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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
1	276	STROE	LUCIAN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI - IFIN-HH	124TE AND THE E(5) CRITICAL POINT SYMMETRY	INTERNATIONAL JOURNAL OF MODERN PHYSICS E 17(8): 1453-1466 2008	PHYSICS, NUCLEAR; PHYSICS, PARTICLES & FIELDS
2	467	RAZUS	ALEXANDRU	CENTRUL DE CHIMIE ORGANICA C D NENITescu	2-(AZULEN-1-YL)-4,6-DIPHENYL SUBSTITUTED SIX MEMBERED HETEROAROMATICS	JOURNAL OF HETEROCYCLIC CHEMISTRY 45: 1139-1148 IULIE-AUGUST 2008	CHIMIE
3	195	GHIBAN	NICOLAE	Universitatea Politehnica Bucuresti	2D Modelling of Yalle Body Extrusion Process	Metalurgia International, vol XIII (2008) nr. 12, 17-21, received on July, accepted on August, published on December	621- Deformari plastice ale materialelor
4	237	OPREA	TEODOR	UNIVERSITATEA BUCURESTI	2-KILLING VECTOR FIELDS ON RIEMANNIAN MANIFOLDS	BALKAN JOURNAL OF GEOMETRY AND ITS APPLICATIONS 13(1) :87-92 20 APR 2008	SCIENCE CITATION INDEX EXPANDED MATHEMATICS
5	654	FIRASTRAU	IOANA	UNIVERSITATEA TRANSILVANIA DIN BRASOV	3D MICROMAGNETISM-MAGNETOSTATIC COUPLING TECHNIQUE FOR MR READING HEADS MODELLING	JOURNAL FOR COMPUTATION AND MATHEMATICS IN ELECTRICAL ENGINEERING (COMPEL) 27(1): 215-223, 2008	MATERIALS SCIENCE
6	235	BONCIOCAT	NICOLAE CIPRIAN	INSTITUTUL DE MATEMATICA SIMION STOILow AL ACADEMIEI ROMANE	A CAPELLI TYPE THEOREM FOR MULTIPLICATIVE CONVOLUTIONS OF POLYNOMIALS	MATHEMATISCHE NACHRICHTEN 281 (9): 1240-1253 SEPT 2008	MATEMATICA
7	797	URECHE	DOREL	UNIVERSITATEA DIN BACAU	A COMPARATIVE ANALYSIS OF FOOD COMPONENTS IN FISH POPULATIONS FROM THE BUZAU RIVER BASIN (ROMANIA)	OCEANOLOGICAL AND HYDROBIOLOGICAL STUDIES, VOL. XXXVII, SUPPLEMENT 1, PAG. 121-132, 7 MARCH 2008	OCEANOLOGIE SI HIDROBIOLOGIE
8	396	CONSTANTIN	DORU	UNIVERSITATEA DIN PITESTI	A COMPARATIVE ANALYSIS ON A CLASS OF NUMERICAL METHODS FOR ESTIMATING THE ICA MODEL	INTERNATIONAL JOURNAL OF COMPUTERS, COMMUNICATIONS & CONTROL, 3 (SUPL.ISSUE), PG. 218-222, 15 MAI 2008	COMPUTER SCIENCE, INFORMATION SYSTEMS
9	656	BUSE	CONSTANTIN	UNIVERSITATEA DE VEST DIN TIMISOARA	A CONDITION OF UNIFORM EXPONENTIAL STABILITY FOR SEMIGROUPS	MATHEMATICAL INEQUALITIES AND APPLICATIONS , Vol. 11, No. 3(2008), 529-536.	MATHEMATICS

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
10	572	MOHORIANU	SERGIU	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA TEHNICA IFT IASI	A DATABASE FOR NANOMAGNETIC MATERIALS – IT IS REALLY A NECESSTY	ROMANIAN JOURNAL OF PHYSICS 53(7-8) :865-872 NOV 2008	PHYSICS; SOLID STATE PHYSICS
11	589	BLAGA	RADU	USAMV CLUJ NAPOCA	A DRAMATIC INCREASE IN THE INCIDENCE OF HUMAN TRICHINELLOSIS IN ROMANIA OVER THE PAST 25 YEARS: IMPACT OF POLITICAL CHANGES AND REGIONAL FOOD HABITS	AMERICAN JOURNAL OF TROPICAL MEDECINE AND HYGIENE 2007 MAY;76(5):983-6	LIFE SCIENCES- MEDECINE
12	414	MITROIU	MIRCEA-DAN	UNIVERSITATEA ALEXANDRU IOAN CUZA	A FAUNISTIC REVIEW OF NOTANISUS WALKER (HYMENOPTERA: PTEROMALIDAE) IN ROMANIA, WITH A KEY TO THE EUROPEAN SPECIES	NORTH-WESTERN JOURNAL OF ZOOLOGY 4(2): 311-319 10 OCT 2008	ZOOLOGY
13	528	CHEPTEA	DORIN	INSTITUTUL DE MATEMATICA SIMION STOILOW AL ACADEMIEI ROMANE	A FUNCTORIAL INVARIANT FOR LAGRANGIAN COBORDISMS	GEOMETRY AND TOPOLOGY 12 (2), P. 1091-1170, MAI 2008	MATHEMATICS
14	379	ALEXANDRU	CARMEN IONELA	UNIVERSITATEA TEHNICA GH. ASACHI IASI	A KINETIC MODEL FOR THE CRYSTAL VIOLET MINERALIZATION IN WATER BY THE ELECTRO-FENTON PROCESS	ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL 7 (1): 9-12 JANUARY/FEBRUARY 2008	SCIENCE CITATION INDEX EXPANDED
15	286	DUREA	MARIUS	UNIVERSITATEA AL. I. CUZA IASI	A LOWER SEMICONTINUOUS REGULARIZATION FOR SET-VALUED MAPPINGS AND ITS APPLICATIONS	JOURNAL OF CONVEX ANALYSIS 15: 437-484, SEPTEMBER 2008	MATHEMATICS
16	829	BORCEA	CATALIN	IFIN-HH	A MEASUREMENT OF (N,XNGAMMA) CROSS SECTION FOR PB-208 FROM THRESHOLD UP TO 20MEV	NUCLEAR PHYSICS A , 811(1-2),1-27, 8 JUL 2008	PHYSICS
17	867	APOSTOL	Marian	Institiul de Fizica Atomica, Institutul de Cercetare-Dezvoltare pentru Fizica si Inginerie Nucleara Horia-Hulubei-IFIN-HH	A model for the thermodynamics of simple liquids	Phisics B 403 :3946-3949 30 Nov 2008	Physics Condensed Matter
18	642	MOISIL	IOANA	UNIVERSITATEA LUCIAN BLAGA DIN SIBIU	A MODEL OF THE STUDENT BEHAVIOUR IN A VIRTUAL EDUCATIONAOL ENVIRONMENT	INTERNATIONAL JOURNAL OF COMPUTERS, COMMUNICATIONS & CONTROL, 3(SUPPL. ISSUE):108-115 15 MAY 2008	COMPUTER SCIENCE, INFORMATION SYSTEMS

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
19	768	ALBU	LUCIAN LIVIU	INSTITUTUL DE PROGNOZA ECONOMICA	A MODEL TO ESTIMATE THE PUBLIC DEBT SUSTAINABILITY	JOURNAL OF ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH 42 (3-4):77-84 2008	ECONOMICS
20	603	SERBAN	GEORGETA	UNIVERSITATEA DIN ORADEA, FACULTATEA DE MEDICINA SI FARMACIE	A NEW APPROACH TO THE BENZOPYRIDOXEPINE CORE BY METAL MEDIATED INTRAMOLECULAR BIARYL ETHER FORMATION	HETEROCYCLES 75(12): 2949-2958, PUBLICAT ONLINE 10 IULIE 2008, TIPARIT LA 1 DECEMBRIE 2008	CHEMISTRY - HETEROCYCLIC CHEMISTRY
21	865	APOSTOL	Marian	Institutul de Fizica Atomica, Institutul de Cercetare-Dezvoltare pentru Fizica si Inginerie Nucleara Horia-Hulubei-IFIN-HH	A new approach to the quantized electrical conductance	Physics Letters A 372 :5093-5095 5 Jun 2008	Physics, Multidisciplinary
22	426	IODACHE	MIHAI	UNIVERSITATEA POLITEHNICA BUCURESTI	A NEW GENERALISED HYBRID METHOD FOR NONLINEAR ANALOG CIRCUIT ANALYSIS	REVUE ROUMAINE DES SCIENCES TECHNIQUES, SERIE ELECTROTECHNIQUE ET ENERGETIQUE, 53(4):393-401, OCTOBRE-DECEMBRE 2008	ENGINEERING - SCIENCE CITATION INDEX EXPANDED
23	207	SOCOL	MARIUS	FACULTATEA DE CHIMIE SI INGINERIE CHIMICA, UNIVERSITATEA BABES-BOLYAI	A NEW GRAPHICAL METHOD TO SOLVING HOMOGENOUS DIFFERENTIAL EQUATION SYSTEMS USED IN PHARMACOKINETIC ANALYSIS	REVUE ROUMAINE DE CHIMIE, 53(4): 297-302, 2008	CHEMISTRY
24	345	IGHIGEANU	DANIEL	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	A NEW HYBRID TECHNIQUE FOR THE VOLATILE ORGANIC COMPOUNDS REMOVAL BY COMBINED USE OF ELECTRON BEAMS, MICROWAVE AND CATALYSTS	NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH B 266(10) 2524-2528 MAY 2008	PHYSICS - NUCLEAR SCIENCE AND TECHNOLOGY
25	87	SATCO	BIANCA-RENATA	UNIVERSITATEA STEFAN CEL MARE SUCEAVA	A new result on impulsive differential equations involving non-absolutely convergent integrals	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS DOI:10.1016/J.JMAA.2008.11.048 25 NOV 2008	MATHEMATICS
26	835	STANOIU	MIHAI ALEXANDRU	IFIN-HH	A novel Si strip array to investigate reaction and decay mechanisms	NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH SECTION B: BEAM INTERACTIONS WITH MATERIALS AND ATOMS 266 (19-20), 4625-4627, OCTOBER 2008	PHYSICS
27	707	CARABINEAN U	ADRIAN	Universitatea din Bucuresti, Facultatea de Matematica si Informatica	A NUMERICAL SOLUTION FOR THE EQUATION OF THE LIFTING LINE INCLUDING GROUND AND TUNNEL EFFECTS	PROCEEDINGS OF ROMANIAN ACADEMY, SERIES A, VOL.9, NO.3/2008, PP.171-178	MATEMATICA, INGINERIE MECANICA

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
28	162	SOFONEA	VICTOR	ACADEMIA ROMANA - FILIALA TIMISOARA	A PARALLEL THERMAL LATTICE BOLTZMANN MODEL WITH FLUX LIMITERS FOR MICROSCALE FLOW	INTERNATIONAL JOURNAL OF MODERN PHYSICS C 19 (12): 1847-1861 20 DEC 2008	FIZICA COMPUTATIONALA
29	427	STRUGARIU	ALEXANDRU	UNIVERSITATEA ALEXANDRU IOAN CUZA - IASI, FACULTATEA DE BIOLOGIE	A PRELIMINARY REPORT ON THE COMPOSITION AND DISTRIBUTION OF THE HERPETOFAUNA IN THE LOWER PRUT RIVER BASIN (ROMANIA)	NORTH-WESTERN JOURNAL OF ZOOLOGY 4 (SUPPLEMENT 1): S49-S69 NOIEMBRIE 2008	ZOOLOGY
30	824	URSU	IOAN	INSTITUTUL NATIONAL DE CERCETARI AEROSPATIALE ELIE CARAFOLI	A REVIEW OF H8 ROBUST CONTROL OF PIEZOELECTRIC SMART STRUCTURES	APPLIED MECHANICS REVIEWS, 61(4):17-31, July 2008	MECHANICS
31	357	RADULESCU	VICENTIU	UNIVERSITATEA DIN CRAIOVA	A SINGULAR GIERER-MEINHARDT SYSTEM WITH DIFFERENT SOURCE TERMS	PROCEEDINGS OF THE ROYAL SOCIETY OF EDINBURGH?138A(6): 1215-1234 DECEMBER 2008??	MATHEMATICS
32	717	SLOBODEAN U	RADU	FACULTATEA DE FIZICA, UNIVERSITATEA BUCURESTI	A SPECIAL CLASS OF HOLOMORPHIC MAPPINGS AND THE FADDEEV-HOPF MODEL	JOURNAL OF NONLINEAR MATHEMATICAL PHYSICS, 15(3) : 270- 282 NOIEMBRIE 2008	MATHEMATICS, APPLIED
33	57	PUI	AUREL	UNIVERSITATEA ALEXANDRU IOAN CUZA, IASI	A STATISTICAL STUDY ON THE THERMAL DEGRADATION OF SOME PAPER SUPPORTS (OLD DOCUMENTS)	MATERIALS CHEMISTRY AND PHYSICS, 113, (2009) 544-550	MATERIALS CHEMISTRY
34	344	PALADE	PETRU	INSITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR	A STUDY OF THE LINH2-MGH2 SYSTEM FOR SOLID STATE HYDROGEN STORAGE	JOURNAL OF ALLOYS AND COMPOUNDS 459 (2008) 343-347	SOLID STATE PHYSICS, MATERIALS SCIENCE
35	37	POSTOLICA	VASILE	UNIVERSITATEA DIN BACAU,FACULTATEA DE STIINTE	A SURVEY ON PARETO EFFICIENCY IN INFINITE DIMENSIONAL VECTOR SPACES	FOUNDATIONS OF COMPUTING AND DECISION SCIENCES 33(3) :271-284 2008	Computing and Decision Science
36	449	SINTAMARIAN	ALINA	UNIVERSITATEA TEHNICA DIN CLUJ-NAPOCA	A TOPOLOGICAL PROPERTY OF THE COMMON FIXED POINTS SET OF TWO MULTIVALUED OPERATORS SATISFYING A LATIF-BEG TYPE CONDITION	FIXED POINT THEORY 9 (2), 561-573, 2008	MATEMATICA

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37	151	OROS	GEORGIA IRINA	UNIVERSITATEA DIN ORADEA	A UNIVALENCE PRESERVING INTEGRAL OPERATOR	JOURNAL OF INEQUALITIES AND APPLICATIONS 2008(2008), Article ID 263408, 10 pages doi:10.115/2008/263408 8 Sept 2008	MATHEMATICS
38	648	CONSTANTIN	DORU	UNIVERSITATEA DIN PITESTI	A VERSION OF THE FASTICA ALGORITHM BASED ON THE SECANT METHOD COMBINED WITH SIMPLE ITERATIONS METHOD	LECTURE NOTES IN COMPUTER SCIENCE, IMAGE AND SIGNAL PROCESSING, SPRINGER BERLIN / HEIDELBERG, ISSN 0302-9743 (PRINT) 1611-3349 (ONLINE),	COMPUTER SCIENCE, INFORMATION SYSTEMS
39	644	CHIS	CODRUTA	UNIVERSITATEA DE STIINTE AGRICOLE SI MEDICINA VETERINARA A BANATULUI TIMISOARA	ABELIAN GROUPS AS AUTOCOMMUTATOR GROUPS	ARCHIV DER MATHEMATIK, VOL.90(NR.6), 490-492, JUNE 2008	MATHEMATICS
40	511	TRASCA	TEODOR - IOAN	UNIVERSITATEA DE STIINTE AGRICOLE SI MEDICINA VETERINARA A BANATULUI TIMISOARA	ABOUT THE CONTRIBUTION OF ANODIC DISSOLUTION AT EROSION BALANCE BY PROCESSING THROUGH COMPLEX ELECTRIC - ELECTROCHEMICAL EROSION	REVISTA DE CHIMIE 59(6) - 2008	CHIMIE. PETROCHIMIE. INGINERIE CHIMICA. ECHIPAMENTE DE PROCES. BIOTEHNOLOGIE.
41	10	BRASOVEAN U	IULIAN VIOREL	ASE BUCURESTI	ABSOLUTE RISK AVERSION ON THE ROMANIAN CAPITAL MARKET	JOURNAL FOR ECONOMIC FORECASTING, VOLUMUL 8, NUMARUL 4/ 2007, PAGINILE 77-87, JURNALUL ESTE COTAT ISI DIN APRILIE 2008, IAR ARTICOLELE	ECONOMIE
42	508	VIJAN	LOREDANA ELENA	UNIVERSITATEA DIN PITESTI	ABSORPTION STUDY OF OFLOXACIN - DNA SYSTEM	THE OPTOELECTRONICS AND ADVANCED MATERIALS – RAPID COMMUNICATIONS 3 (1): 60-64 IANUARIE 2009	INGINERIE, STIINTA MATERIALELOR, FIZICA SI ASTRONOMIE
43	267	PICIORUS	IULIANA	INSTITUTUL NATIONAL DE MEDICINA LEGALA MINA MINOVICI BUCURESTI	ACCESSORY BONES AND GROWTH CARTILAGES: SOURCES OF ERRORS IN FORENSIC TRAUMA ASSESSMENT	ROMANIAN JOURNAL OF LEGAL MEDICINE 16(2): 109-116, JUN 2008	MEDICINE, LEGAL
44	771	DRAGOI	BRINDUSA	UNIVERSITATEA TEHNICA IASI, FACULTATEA DE INGINERIE CHIMICA SI PROTECTIA MEDIULUI	ACIDIC AND ADSORPTIVE PROPERTIES OF AL-SBA-15 SAMPLES	STUDIES IN SURFACE SCIENCE AND CATALYSIS, VOLUME 174, PART 2, 2008, PAGES 953-956, 6 NOVEMBER 2008	Surface Science and Catalysis
45	12	RUSEN	EDINA	UNIVERSITATEA POLITEHNICA BUCURESTI	ACRYLIC CEMENTS FOR DENTAL PROSTHETICS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, VOL. 10, NO. 12, DECEMBER 2008, P. 3436-3441	CHIMIE MACROMOLECULARA

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
46	847	ANDREESCU	GHEORGHE-DANIEL	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	ACTIVE FLUX CONCEPT FOR MOTION-SENSORLESS UNIFIED AC DRIVES	IEEE TRANSACTIONS ON POWER ELECTRONICS 23(5) :2612-2618 SEPT. 2008	IEEE TRANS.: ENGINEERING, ELECTRICAL & ELECTRONIC
47	482	IONESCU	ROXANA	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	ADDITIONAL CLAUSES THAT CAN BE ATTACHED TO THE LIFE INSURANCES	METALURGIA INTERNATIONAL, VOL. XIII (2008), NO.5, SECTION: FINANCIAL AND ECONOMIC MANAGEMENT, PP. 88-90	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
48	118	MOROIANU	SERGIU	INSTITUTUL DE MATEMATICA SIMION STOILOW DIN BUCURESTI AL ACADEMIEI ROMANE	ADIABATIC LIMIT OF THE ETA INVARIANT OVER COFINITE QUOTIENTS OF $PSL(2,R)$?????	COMPOSITIO MATHEMATICA 144(6) : 1593-1616 NOIEMBRIE 2008	MATHEMATICS
49	371	NENCIU	GHEORGHE	INSTITUTUL DE MATEMATICA SIMION STOILOW AL ACADEMIEI ROMANE	ADIABATICALLY SWITCHED-ON ELECTRICAL BIAS AND THE LANDAUER-BUTTIKER FORMULA	JOURNAL OF MATHEMATICAL PHYSICS 49 102106 (2008)	FIZICA MATEMATICA
50	485	SIMIAN	DANA	UNIVERSITATEA LUCIAN BLAGA DIN SIBIU	ADVANCED MODELLING OF TUTOR INTELLIGENT SYSTEMS FOR DISTANCE LEARNING APPLICATIONS	INTERNATIONAL JOURNAL OF COMPUTERS, COMMUNICATIONS & CONTROL, 3 (SUPPL. ISSUE):413-416 15 MAY 2008	COMPUTER SCIENCE, INFORMATION SYSTEMS
51	171	POP	CRISTIAN VASILE LUCIAN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU TEHNOLOGII IZOTOPICE SI MOLECULARE, CLUJ-	AGGREGATION OF RED BLOOD CELLS IN SUSPENSION: STUDY BY LIGHT-SCATTERING TECHNIQUE AT SMALL ANGLES	JOURNAL OF BIOMEDICAL OPTICS 13(4): 041308; JUL/AUG 2008; DOI:10.1117/1.2956658	BIOCHEMICAL RESEARCH METHODS; OPTICS; RADIOLOGY; NUCLEAR MEDICINE & MEDICAL IMAGING
52	529	DEDU	SILVIA CRISTINA	ACADEMIA DE STUDII ECONOMICE	ALGORITHMS FOR HIERARCHICAL CLASSIFICATION WITH APPLICATIONS IN PORTFOLIO MANAGEMENT	ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH 42(3-4) :109-123 1 NOIEMBRIE 2008	ECONOMICS
53	135	PUSCAS	Mihai	GRADINA BOTANICA A. BORZA, UNIVERSITATEA BABES-BOLYAI	Alpine-subalpine species richness of the Romanian Carpathians and the current conservation status of rare species	Biodiversity and Conservation, DOI 10.1007/s10531-008-9488-z, 7 Octombrie 2008	BIODIVERSITY CONSERVATION, ECOLOGY, ENVIRONMENTAL SCIENCES
54	612	POPESCU	MIHAI	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR	ALTERNATING BARIUM STEARATE AND COPPER STEARATE LB THIN FILMS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, 10 (12) : 3413-3415, DEC 2008	MATERIALS SCIENCE - MULTIDISCIPLINARY

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
55	122	PATACHIA	FLORICA SILVIA CRISTINA	UNIVERSITATEA TRANSILVANIA DIN BRASOV	AMMONIA SENSOR BASED ON POLY (VINYL ALCOHOL) CRYOGEL	ANNALS OF DAAAM FOR 2008 & PROCEEDINGS OF THE 19TH INTERNATIONAL DAAAM SYMPOSIUM INTELLIGENT MANUFACTURING &	SCIENTIFIC AND TECHNICAL PROCEEDINGS
56	615	POPESCU	Mihai	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR	Amorphous chalcogenide materials with smart memory	NATO Science for Peace and Security Series B-Physics and Biophysics, Proceedings of SMART MATERIALS FOR ENERGY, COMMUNICATIONS AND SECURITY, pag. 21-29 2008.	Energy, information
57	752	CERNEA	AURELIAN	FACULTATEA DE MATEMATICA SI INFORMATICA, UNIVERSITATEA BUCURESTI	AN EXISTENCE RESULT FOR A FREDHOLM TYPE INTEGRAL INCLUSION	FIXED POINT THEORY, VOL. 9, NR. 2, 441-447, 2008	MATEMATICA
58	496	CHIRA	CAMELIA	UNIVERSITATEA BABES-BOLYAI	AN AGENT-BASED APPROACH TO COMBINATORIAL OPTIMIZATION	INTERNATIONAL JOURNAL OF COMPUTERS COMMUNICATIONS AND CONTROL, VOLUME: 3, SUPPL. ISSUE ICCCC 2008, 212-217, 2008.	AUTOMATION & CONTROL SYSTEMS COMPUTER SCIENCE, INFORMATION SYSTEMS
59	650	CONSTANTIN	DORU	UNIVERSITATEA DIN PITESTI	AN ALGORITHM FOR ESTIMATING THE ICA MODEL BASED ON THE CEBYSEV COEFFICIENTS	IEEE COMPUTER SOCIETY PRESS, PROCEEDINGS OF THE THE SECOND INTERNATIONAL CONFERENCE ON SENSOR TECHNOLOGIES AND	COMPUTER SCIENCE, INFORMATION SYSTEMS
60	259	NEGREA	ROMEO IOSIF	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	AN APPLICATIONS OF SCHAUDER'S FIXED POINT THEOREM TO BACKWARD STOCHASTIC DIFFERENTIAL EQUATIONS	FIXED POINT THEORY - AN INTERNATIONAL JOURNAL ON FIXED POINT THEORY, COMPUTATION AND APPLICATIONS , VOLUME 9, NO. 1: 199-206, 18 FEB	MATHEMATICS
61	789	ALBOAIE	LENUTA	UNIVERSITATEA. AL. I. CUZA	AN AUTOMATIC USER-RECOGNITION APPROACH WITHIN A REPUTATION SYSTEM USING A NONLINEAR HAUSDORFF-DERIVED METRIC	NUMERICAL FUNCTIONAL ANALYSIS AND OPTIMIZATION VOLUME: 29 ISSUE: 11-12 PAGES: 1240-1251 2008	MATHEMATICS, APPLIED
62	657	BUSE	CONSTANTIN	UNIVERSITATEA DE VEST DIN TIMISOARA	AN ERGODIC CHARACTERIZATIONS OF UNIFORMLY EXPONENTIALLY STABLE EVOLUTION FAMILIES	BULLETIN OF THE MATHEMATICAL SOC. SCI. MATH. ROUMANIE, TOME 52(100), NO. 1(2009), 33-40.	MATEMATICA
63	742	KOLUMBAN	JOZSEF	UNIVERSITATEA BABES-BOLYAI	AN EXISTENCE RESULT FOR A PARAMETRIC VARIATIONAL INEQUALITY	PUBLICATIONES MATHEMATICAE DEBRECEN, NR. 73/3-4, (2008), PAG 299-307, OCTOMBRIE 2008	MATHEMATICS

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64	231	VLADIMIRESCU	CRISTIAN	UNIVERSITATEA DIN CRAIOVA	AN EXISTENCE RESULT FOR HOMOCLINIC SOLUTIONS TO A NONLINEAR SECOND-ORDER ODE THROUGH DIFFERENTIAL INEQUALITIES	NONLINEAR ANALYSIS-THEORY METHODS & APPLICATIONS, 68(2008), NO. 10, 3217-3223, 15 MAY 2008	MATHEMATICS, APPLIED
65	334	PAUN	VIOREL-PIIU	UNIVERSITATEA POLITEHNICA BUCURESTI	AN EXPLICIT CALCULUS FORMULA OF THE POLYMERS FLUX THROUGH NANOMETER SIZE PORES	METALURGIA INTERNATIONAL SPECIAL ISSUE: SP. ISS. SI: 43-48 2008	METALLURGY & METALLURGICAL ENGINEERING
66	649	CONSTANTIN	DORU	UNIVERSITATEA DIN PITESTI	AN IMPROVED ALGORITHM FOR ESTIMATING THE ICA MODEL CONCERNING THE CONVERGENCE RATE	LECTURE NOTES IN COMPUTER SCIENCE, ARTICULATED MOTION AND DEFORMABLE OBJECTS, SPRINGER BERLIN / HEIDELBERG, ISSN 0302-9743 (PRINT) 1611-3349	COMPUTER SCIENCE, INFORMATION SYSTEMS
67	181	PETICA	AURORA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU INGINERIE ELECTRICA ICPE-CA	AN OPTIMIZED METHOD FOR ELECTROLESS PD DEPOSITION ONTO ALUMINA SUBSTRATES	REVISTA DE CHIMIE (BUCURESTI) 59 (12): 1378-1381 DEC 2008	CHIMIE
68	176	DROCHIOIU	GABI	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	ANALYSIS OF CYANOGENS WITH RESORCINOL AND PICRATE	FOOD AND CHEMICAL TOXICOLOGY 46(11): 3540-3545 NOV 2008	FOOD SCIENCE
69	676	COSMA	CONSTANTIN	UNIVERSITATEA BABES BOLYAI	ANALYSIS OF SOIL HEAVY METAL POLLUTION AND PATTERN IN CENTRAL TRANSYLVANIA	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 9(4) 434-453, 2 APRILIE 2008	MOLECULAR PHYSICS
70	3	DOBROGEANU	SABIN SORIN	ACADEMIA DE STUDII ECONOMICE	ANALYSIS OF THE INTERACTION BETWEEN THE MONETARY AND FISCAL POLICY, WITHIN THE ECONOMIC AND MONETARY UNION	METALURGIA INTERNATIONAL 2008 OCT, 13(2):65-68 18 OCT 2008	METALURGIE
71	702	PREDA	ANISOARA	INC-DTCI ICSI RAMNICU VALCEA	ANALYSIS OF THE ISOTOPES HYDROGEN MIXTURES FROM CRYOGENIC DISTILLATION SEPARATION USING GAS CHROMATOGRAPHY	ASIAN JOURNAL OF CHEMISTRY 20(8): 6263-6268 AUGUST 2008	CHIMIE
72	450	MUNTEANU	LIGIA	INSTITUTUL DE MECANICA SOLIDELOR AL ACADEMIEI ROMANE	ANALYTICAL SOLUTIONS FOR A NONLINEAR COUPLED PENDULUM	WSEAS TRANSACTIONS ON MATHEMATICS, VOL.7, ISSUE 6 JUNE, PP.505-514, 2008, ISSN 1109-2769	MATHEMATICS

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
73	592	BLAGA	RADU	USAMV CLUJ NAPOCA	ANIMAL TRICHINELLA INFECTION IN ROMANIA: GEOGRAPHICAL HETEROGENEITY FOR THE LAST 8 YEARS	VETERINARY PARASITOLOGY 2008 OCT 22 EPUB AHEAD OF PRINT DOI:10.1016/J.VETPAR.2008.10.059	LIFE SCIENCES - PARASITOLOGY
74	330	COSTEA	LIVIU - VIRGIL	UNIVERSITATEA POLITEHNICA TIMISOARA FACULTATEA DE CHIIMIE INDUSTRIALA SI INGINERIA MEDIULUI	ANODIC OXIDATION OF SOME 1H-3-METHYL-4-ETHOXYCARBONYL-5-ARILIDENHYDRAZINO-PYRAZOLES: SUBSTITUTION EFFECTS AND LINEAR FREE ENERGY RELATIONSHIPS	REVISTA DE CHIMIE 59 (6) 691-693 JUN 2008	CHIMIE
75	190	LEPADATU	GHEORGHE	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	ANTICIPATION OF MONETARY POLICY IN FINANCIAL MARKETS	METALURGIA INTERNATIONAL, VOL. XIII, NO.6 /2008, PAG.60-62	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
76	319	PINTILIE	LUCIAN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR INCDFM BUCURESTI	ANTIFERROELECTRIC-LIKE BEHAVIOR IN POLYCRYSTALLINE PB(ZR0.2TI0.8)O3-BIFEO3 MULTILAYERS PREPARED BY SOL-GEL METHOD	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS VOL. 10, NO. 11, NOVEMBER 2008, P. 3144 - 3149	MATERIALS SCIENCE, MULTIDISCIPLINARY; OPTICS; PHYSICS, APPLIED
77	13	SFRENT-CORNATEANU	ROXANA LUCIA	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA BUCURESTI	ANTIOXIDANT DEFENSE CAPACITY IN SCLERODERMA PATIENTS	CLINICAL CHEMISTRY AND LABORATORY MEDICINE 2008; 46 (6): 836-841	BIOCHEMISTRY&BIOPHYSICS
78	261	Ghibu	STELIANA MIHAELA	UNIVERSITATEA DE MEDICINA SI FARMACIE IULIU HATIEGANU CLUJ-NAPOCA	ANTIOXIDANT PROPERTIES OF ALPHA-LIPOIC ACID: EFFECTS ON RED BLOOD MEMBRANE PERMEABILITY AND ADAPTATION OF ISOLATED RAT HEART TO REVERSIBLE ISCHEMIA	MOLECULAR AND CELLULAR BIOCHEMISTRY 320 (1-2): 141-148 Jan 2009?????	CELL BIOLOGY
79	433	MARCU	MARIA	INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU	APPLICATION OF ELECTROCHEMICAL IMPEDANCE SPECTROSCOPY (EIS) TO STUDY OF PHENOLIC FILMS	REVUE ROUMAINE DE CHIMIE 53(11): 1007-1015 30 NOIEMBRIE 2008	CHIMIE
80	622	SARBU	COSTEL	UNIVERSITATEA BABES-BOLYAI CLUJ-NAPOCA	APPLICATION OF LINEAR DISCRIMINANT ANALYSIS TO THE STUDY OF DEW CHEMISTRY ON THE BASIS OF SAMPLES COLLECTED IN POLAND (2004-2005)	CENTRAL EUROPEAN JOURNAL OF CHEMISTRY 7(1) :20-30 MARCH 2009	CHIMIE
81	336	GHIU	IULIA	UNIVERSITATEA DIN BUCURESTI	APPLICATIONS OF THE NIELSENS THEOREM	ROMANIAN JOURNAL OF PHYSICS VOL 53 NO 9-10: 1117-1122 DECEMBER 2008	PHYSICS

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82	448	BOGDAN	GLIGOR DORU	UNIVERSITATEA 1 DECEMBRIE 1918. INSTITUTUL DE ARHEOLOGIE SISTEMICA	ARSON OR ACCIDENT? THE BURNING OF A NEOLITHIC HOUSE AT CATALHOYUK	JOURNAL OF FIELD ARCHAEOLOGY, VOLUME 33, NUMBER 1, 41-57, SPRING 2008	ARHEOLOGIE
83	842	MIC	AUREL FELIX	SPITALUL CLINIC JUDETEAN DE URGENTA NR.1 TIMISOARA	ARTIFICIAL DEVICE FOR EXTRACORPOREAL BLOOD OXYGENATION IN RATS.?????	ARTIF ORGANS.32(1):66-70. JAN.2008.	ENGINEERING, BIOMEDICAL
84	672	PISOSCHI	AURELIA MAGDALENA	UNIVERSITATEA DE STIINTE AGRONOMICE SI MEDICINA VETERINARA - BUCURESTI?????	ASCORBIC ACID DETERMINATION IN COMMERCIAL FRUIT JUICES BY CYCLIC VOLTAMMETRY	JOURNAL OF AUTOMATED METHODS AND MANAGEMENT IN CHEMISTRY, VOL 2008	CHEMISTRY, ANALYTICAL
85	504	LEVEI	ERIKA-ANDREA	NCDO INOE 2000 FILIALA INSTITUTUL DE CERCETARI PENTRU INSTRUMENTATIE ANALITICA	ASSESSMENT OF AQUA REGIA EXTRACTABLE AND PLANT-AVAILABLE PB CONTENT IN POLLUTED SOIL	STUDIA UNIVERSITATIS BABES-BOLYAI, CHEMIA, 3, 51-55, SEPTEMBRIE 2008	CHIMIE
86	335	GHIU	IULIA	UNIVERSITATEA DIN BUCURESTI	ASYMMETRIC TWO-OUTPUT QUANTUM PROCESSOR IN ANY DIMENSION	ROMANIAN JOURNAL OF PHYSICS VOL 53 NO 5-6: 725-737 JUNE 2008	PHYSICS
87	658	BUSE	CONSTANTIN	UNIVERSITATEA DE VEST DIN TIMISOARA	ASYMPTOTIC BEHAVIOR OF DISCRETE AND CONTINUOUS SEMIGROUPS ON HILBERT SPACES	BULLETIN OF THE MATHEMATICAL SOC. SCI. MATH. ROUMANIE, TOME 51(99), NO. 2(2008), 123-135.	MATEMATICA
88	199	LEOREANU FOTEA	VIOLETA	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	ATANASSOV'S INTUITIONISTIC (S,T)-FUZZY N-ARY SUB-HYPERGROUPS AND THEIR PROPERTIES	INFORMATION SCIENCES 179 (5) : 654-666 JANUARY 2009	COMPUTER SCIENCES, INFORMATION SYSTEMS
89	38	OLA	Daniel	Universitatea Transilvania din Brasov	Automatic control through computer of a volumetric screw dosing system destined for agro-foods bulk solids ?????	JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY Volume: 9 Issue: 1 Pages: 200-210 Published: 2008	SCIENCE AND TECHNOLOGY
90	437	NITU	SABINA-VIOLETA	UNIVERSITATEA POLITEHNICA TIMISOARA, FACULTATEA DE CHIMIE INDUSTRIALA SI INGINERIA MEDIULUI	AZOIC COMPOUNDS OBTAINED FROM 1H-5-AMINO-4-ETHOXYCARBONYL-3-METHYL-PYRAZOLE AND PHENOLS OR PHENOLIC DERIVATIVES	REVISTA DE CHIMIE 59(12)2008 P.1352-1354	CHEMISTRY

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
91	312	STERIAN	PAUL	UNIVERSITATEA POLITEHNICA BUCURESTI	BAND GAPS IN 2D PHOTONIC CRYSTALS WITH HEXAGONAL SYMMETRY	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, VOL. 10, NO.11, NOVEMBER 2008, P. 2882-2889	MATERIALS SCIENCE
92	364	LUNGU	Cristian	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	Beryllium plasma-facing components for the ITER-Like Wall Project at JET	Journal of Physics: Conference Series 100 (2008) 062028 doi:10.1088/1742-6596/100/6/062028	Physics
93	232	SILAGHI-DUMITRESCU	IOAN	UNIVERSITATEA BABES-BOLYAI CLUJ-NAPOCA, FACULTATEA DE CHIMIE SI INGINERIE CHIMICA	BEYOND THE ICOSAHEDRON: A DENSITY FUNCTIONAL THEORY STUDY OF 14-ATOM GERMANIUM CLUSTERS	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY, 2008 (25), 3996-4003, SEP 2008	CHEMISTRY
94	105	GHERGHESCU	RADU ALEXANDRU	INSTITUTUL NATIONAL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	BINARY AND TERNARY EMISSION FROM SUPERHEAVY NUCLEI	INTERNATIONAL JOURNAL OF MODERN PHYSICS E17, NO. 10, PAG. 2221-2225, 2008	NUCLEAR PHYSICS
95	175	BOGDAN	MIRCEA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU TEHNOLOGII IZOTOPICE SI MOLECULARE, CLUJ-	BINDING INTERACTION OF INDOMETHACIN WITH HUMAN SERUM ALBUMIN	JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS 47:981-984 10 APR 2008	PHARMACEUTICAL SCIENCE
96	515	RIVIS	ADRIAN	UNIVERSITATEA DE STIINTE AGRICOLE SI MEDICINA VETERINARA A BANATULUI TIMISOARA	BIOACTIVE NANOPARTICLES. THE COMPLEXATION OF ODORANT COMPOUNDS WITH ALFA- AND BETA-CYCLODEXTRIN	REVISTA DE CHIMIE 2008, 59 (2): 149-153, FEB. 2008	CHIMIE, INGINERIE
97	512	DANIEL	HADARUGA	UNIVERSITATEA POLITEHNICA TIMISOARA	BIOACTIVE NANOPARTICLES. THERMAL STABILITY OF THE OLEIC ACID / ALFA- AND BETA-CYCLODEXTRIN COMPLEXES	REVISTA DE CHIMIE 2008, 59 (9), 994-998, SEPT. 2008	CHIMIE, INGINERIE
98	68	ION	MIHAILESCU	INFLPR	BIOCOMPATIBLE AND BIOACTIVE NANOSTRUCTURED GLASS COATINGS SYNTHESIZED BY PULSED LASER DEPOSITION:IN VITRO BIOLOGICAL TESTS	APPLIED SURFACE SCIENCE,DOI:10.1016/J.APSUSC.2008.10.031	APPLIED PHYSICS
99	507	Munteanu	Florentina-Daniela	Universitatea Aurel Vlaicu din Arad	Bioelectrochemical investigations of aryl-alcohol oxidase from Pleurotus eryngii	Journal of Electroanalytical Chemistry	Chemistry

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
100	327	BERBECARU	CICERON	UNIVERSITATEA DIN BUCURESTI	BIOGLASS THIN FILMS FOR BIOMIMETIC IMPLANTS	APPLIED SURFACE SCIENCE XXX (2008) XXX-XXX	Physical and Theoretical Chemistry
101	513	COSTESCU	CORINA-IULIANA	UNIVERSITATEA DE STIINTE AGRICOLE SI MEDICINA VETERINARA A BANATULUI TIMISOARA	BIONANOMATERIALS: SYNTHESIS, PHYSICO-CHEMICAL AND MULTIVARIATE ANALYSES OF THE DICOTYLEDONATAE AND PINATAE ESSENTIAL OIL/BETA-CYCLODEXTRIN NANOPARTICLES	REVISTA DE CHIMIE 2008, 59 (7): 739-744, IULIE 2008	CHIMIE, INGINERIE
102	435	HOSTIUC	SORIN	INSTITUTUL NATIONAL DE MEDICINA LEGALA MINA MINOVICI BUCURESTI	BITE MARK ANALYSIS IN LEGAL MEDICINE - LITERATURE REVIEW	ROMANIAN JOURNAL OF LEGAL MEDICINE 16(4): 289-298 DEC 2008	MEDICINE, LEGAL
103	249	SMARANDA	LOREDANA	UNIVERSITATEA DIN PITESTI	BLOCH WAVE HOMOGENIZATION IN A MEDIUM PERFORATED BY CRITICAL HOLES	COMPTES RENDUS MECANIQUE 335(2): 75-80, FEBRUARIE 2007	MECHANICAL ENGINEERING
104	250	SMARANDA	LOREDANA	UNIVERSITATEA DIN PITESTI	BLOCH WAVE HOMOGENIZATION OF A NON-HOMOGENEOUS NEUMANN PROBLEM	ZEITSCHRIFT FUR ANGEWANDTE MATHEMATIK UND PHYSIK (ZAMP) 58(6): 969-993, NOIEMBRIE 2007	MATHEMATICS
105	439	SIRBU	DANA	INSTITUTUL NATIONAL DE MEDICINA LEGALA MINA MINOVICI BUCURESTI	BODY MODIFICATION AND THEIR VALUE IN IDENTIFYING VICTIMS FROM MASS-DISASTERS	ROMANIAN JOURNAL OF LEGAL MEDICINE 16(2) :128-133 JUN 2008	MEDICINE, LEGAL
106	287	DUREA	MARIUS	UNIVERSITATEA AL. I. CUZA IASI	BOUNDED SETS OF LAGRANGE MULTIPLIERS FOR VECTOR OPTIMIZATION PROBLEMS IN INFINITE DIMENSION	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS 348: 589-606, DECEMBER 2008	MATHEMATICS
107	852	PREOTEASA	AURELIAN EUGENIU	INSTITUTUL NATIONAL PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI, BUCURESTI	BROAD-BEAM PIXE AND MICRO-PIXE ANALYSIS OF NORMAL AND IN VITRO DEMINERALIZED DENTAL ENAMEL	X-RAY SPECTROMETRY 37: 517-535, 19 MAY 2008, DOI: 10.1002/XRS.1083	SPECTROMETRY
108	279	PREDOI	DANIELA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	CALCIUM PHOSPHATE CERAMICS FOR BIOMEDICAL APPLICATIONS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, VOL. 10, NO. 8, AUGUST 2008, P. 2151 - 2155	Optoelectronica si materiale avansate

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
109	251	BENDE	ATTILA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU TEHNOLOGII IZOTOPICE SI MOLECULARE	CALCULATION OF THE HOLE MOBILITIES OF THE THREE HOMOPOLYNUCLEOTIDES, POLY(GUANILIC ACID), POLY(ADENILIC ACID), AND POLYTHYMIDINE IN THE PRESENCE OF WATER AND NA+ IONS	PHYSICAL REVIEW E 78(6), 061923, 29 DEC (2008)	BIOLOGICAL PHYSICS
110	240	SURUGIU	VICTOR	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	CAN SEAMOUNTS PROVIDE A GOOD HABITAT FOR POLYCHAETE ANNELIDS? EXAMPLE OF THE NORTHEASTERN ATLANTIC SEAMOUNTS	DEEP-SEA RESEARCH PART I - OCEANOGRAPHIC RESEARCH PAPERS 55(11): 1515-1531 9 NOV 2008	OCEANOGRAPHY
111	316	STANCU	VIORICA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR INCDFM BUCURESTI	CAPACITANCE SPECTROSCOPY STUDY OF INGAAS/GAAS QUANTUM DOT STRUCTURES	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS VOL. 10, NO. 2, FEBRUARY 2008, P. 323 - 326	MATERIALS SCIENCE, MULTIDISCIPLINARY; OPTICS; PHYSICS, APPLIED
112	318	STANCU	VIORICA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR INCDFM BUCURESTI	CAPACITANCE-VOLTAGE CHARACTERISTICS OF HETEROSTRUCTURES WITH HIGH LEAKAGE CURRENTS	JOURNAL OF APPLIED PHYSICS 103, 056107, 7 MARCH 2008	MATERIALS SCIENCE, PHYSICS, APPLIED
113	709	DRAGOTA	MIHAELA	ACADEMIA DE STUDII ECONOMICE BUCURESTI	CAPITAL STRUCTURE DETERMINANTS: A SECTORIAL ANALYSIS FOR THE ROMANIAN LISTED COMPANIES	ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH 42 (1-2/2008): 155-173	BUSSINESS AND ECONOMICS
114	339	CIRCIUMARU	ADRIAN	UNIVERSITATEA DUNAREA DE JOS GALATI	CARBON FIBER BASED FILLED EPOXY COMPOSITES	ANNALS OF DAAAM FOR 2008 & PROCEEDINGS OF THE 19TH INTERNATIONAL DAAAM SYMPOSIUM: VOL.19, NO 1, 265-266, 2008	INTELLIGENT MANUFACTURING & AUTOMATION
115	226	BARA	ADELA	INC DIE ICPE-CA	CARBON MESOPHASE / CARBON NANOTUBES NANOCOMPOSITE - FUNCTIONAL FILLER FOR CONDUCTIVE PASTES	REVISTA DE CHIMIE, VOL. 59, NR. 12, P. 1395-1399, DECEMBER 2008	REVISTE CNC SIS CATEGORIA A, COTATE ISI
116	780	MORJAN	ION	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	CARBON NANOTUBES GROWN BY CATALYTIC CO2 LASER-INDUCED CHEMICAL VAPOR DEPOSITION ON CORE-SHELL FE/C COMPOSITE NANOPARTICLES	INFRARED PHYSICS AND TECHNOLOGY 51(2008) 186-197 DOI:10.1016/J.INFRARED.2007.07.001	MATERIAL SCIENCE (GENERAL)
117	813	PILAN	LUISA NICOLETA	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	CARBON SUBSTRATE FUNCTIONALIZATION WITH DIAZONIUM SALTS TOWARD SENSOR APPLICATIONS	Molecular Crystals and Liquid Crystals 486 :271-281 2008	CHEMISTRY

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
118	377	GALERIU	DAN	INSTITUTUL NATIONAL PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	CARBON-14 TRANSFER INTO RICE PLANTS FROM A CONTINUOUS ATMOSPHERIC SOURCE: OBSERVATIONS AND MODEL PREDICTIONS	JOURNAL OF ENVIRONMENTAL RADIOACTIVITY, 99 (2008), 1671-1679	LIFE SCIENCES
119	712	LUNGU	Cristian	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	Carbon-metal thin films deposited by thermionic vacuum arc method (TVA)	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, Vol. 10, No. 11, November 2008, p. 2954 - 2957	Materials Science
120	132	LEPADATU	GHEORGHE	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	CASH FLOW STATEMENTS (IAS 7) IN MANAGEMENT INVESTING ACTIVITIES	METALURGIA INTERNATIONAL, VOL.XIII, NO.9/2008, PAG.76-79	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
121	779	FLEACA	CLAUDIU	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	CATALYZED GROWTH OF ORIENTED CARBON NANOTUBES USING FE-ORGANOSILICON CORE-SHELL NANOPARTICLES	PHYSICA E 40 (2008) 2252-2256 DOI: 10.1016/J.PHYSE.2007.09.154	MATERIAL SCIENCE (GENERAL)
122	289	LUPULESCU	VASILE	UNIVERSITATEA CONSTANTIN BRANCUSI	CAUSAL FUNCTIONAL DIFFERENTIAL EQUATIONS IN BANACH SPACES	NONLINEAR ANALYSIS: THEORY, METHODS AND APPLICATIONS, DOI:10.1016/J.NA.2007.11.028	MATHEMATIS - IMPACT FACTOR 2007: 1,097
123	748	MICLAUS	SIMONA	ACADEMIA FORTELOR TERESTRE NICOLAE BALCESCU	CELLULAR RESPONSE IN EXPERIMENTAL EXPOSURE TO ELECTROMAGNETIC FIELDS	REVUE ROUMAINE DES SCIENCES TECHNIQUES-SERIE ELECTROTECHNIQUE ET ENERGETIQUE, 53 (2): 21-29, FEB. 2008	Computer and Information Science - Miscellaneous
124	298	STANCIU	NICOLETA DORIANA	CENTRUL DE CHIMIE ORGANICA C.D.NENITESCU BUCURESTI	CELLULOSE-BASED COMPOSITES FOR MEMBRANES BY IN SITU RADICAL POLYMERIZATION	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, 484, 71/[437]-85/[451] MAI 2008	MOLECULAR CRYSTALS, LOW-DIMENSIONAL SOLIDS, LIQUIDS CRYSTALS
125	328	BERBECARU	CICERON	UNIVERSITATEA DIN BUCURESTI	CERAMIC MATERIALS BA(1 ? X)SRXTIO3 FOR ELECTRONICS — SYNTHESIS AND CHARACTERIZATION	THIN SOLID FILMS 516 (2008) 8210-8214	CONDENSED MATTER PHYSICS SURFACES AND INTERFACES SURFACES, COATINGS AND FILMS
126	455	NICULA	GHEORGHE	INCDTP	CERCETARI PRIVIND REALIZAREA MATERIALELOR FILTRANTETEXTILE DESTINATE PREVENIRI POLUARII AERULUI SI APELOR	INDUSTRIA TEXTILA, VOL.59,NR.3/2008, PAG113-117	DOMENIUL STIINTELOR INGINERESTI

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127	90	BALINT	STEFAN	UNIVERSITATEA DE VEST DIN TIMISOARA	CHAOTIC DYNAMICS OF A DELAYED DISCRETE-TIME HOPFIELD NETWORK OF TWO NONIDENTICAL NEURONS WITH NO SELF-CONNECTIONS	JOURNAL OF NONLINEAR SCIENCE 18(4): 415-432, AUG 2008	Applied Mathematics, Computational Mechanics, Mathematical Physics, Mechanics of Materials, Statistical and Nonlinear
128	836	MARIN	CATALIN NICOLAIE	UNIVERSITATEA DE VEST DIN TIMISOARA	CHARACTERISTIC TIMES OF RELAXATION PEAKS OF MAGNETIC FLUIDS	Journal of Magnetism and Magnetic Materials 320 : 2106-2111 25 March 2008	Physics and astronomy, Materials science
129	281	URSU	ALINA-VIOLETA	UNIVERSITATEA DIN BACAU	Characterization and utilization of a commercial clay for ammonia adsorption. Influence of operating parameters on gas retaining?????	Revista de Chimie, 59(10), 1067-1072, octombrie 2008.	Chimiei, petrochimie, inginerie chimica, echipamente de proces, biotehnologie si protectia mediului.
130	88	NICHIFOR	MARIETA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	CHARACTERIZATION OF AGGREGATES FORMED BY HYDROPHOBICALLY MODIFIED CATIONIC DEXTRAN AND SODIUM ALKYL SULFATES IN SALT-FREE AQUEOUS SOLUTIONS	JOURNAL OF PHYSICAL CHEMISTRY 112(49):15554-15561 11 DECEMBRIE 2008	PHYSICAL CHEMISTRY
131	669	ION	RODICA-MARIANA	ICECHIM, BUCURESTI	CHARACTERIZATION OF CORROSION PRODUCTS ON ROMAN MIRROR	METALURGIA INTERNATIONAL, NR. 8/2008, 43-46	COMPUTERS AND APPLIED SCIENCES COMPLETE
132	786	CIONTEA	LELIA	UNIVERSITATEA TEHNICA DIN CLUJ-NAPOCA	CHARACTERIZATION OF EPITAXIAL YBa ₂ Cu ₃ O _{7-x} FILMS DEPOSITED BY METAL PROPIONATE PRECURSOR SOLUTION	SUPERCONDUCTOR SCIENCE AND TECHNOLOGY 21: 1-7 17 OCT 2008 125015	PHYSICS, APPLIED
133	317	STANCU	VIORICA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR INCDFM BUCURESTI	CHARACTERIZATION OF HIGH PERFORMANCE PBS PHOTODETECTORS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS VOL. 10, NO. 2, FEBRUARY 2008, P. 306 - 310	MATERIALS SCIENCE, MULTIDISCIPLINARY; OPTICS; PHYSICS, APPLIED
134	565	VLADOIU	RODICA	UNIVERSITATEA OVIDIUS CONSTANTA	CHARACTERIZATION OF NANO-STRUCTURED CARBON-METAL BILAYERS DEPOSITED BY THERMIONIC VACUUM ARC (TVA) TECHNOLOGY	JOURNAL CHEMICKÉ LISTY 16: S1482-S1485 5 DECEMBER 2008	SOLID STATE CHEMISTRY
135	305	FARCASANU	ILEANA CORNELIA	UNIVERSITATEA DIN BUCURESTI	Characterization of Saccharomyces cerevisiae Mutants Resistant to High Concentrations of Co ²⁺ : a Primary Step to Bioremediation by Removal and Recovery of Co ²⁺ from Waste Waters	REVISTA DE CHIMIE, 2008, 59(9), 1041-1044.	CHIMIE

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136	392	DOROHOI	DANA-ORTANSA	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	CHARACTERIZATION OF SOLVATION SPHERES OF SOME DIPOLAR SPECTRALLY ACTIVE MOLECULES IN BINARY SOLVENTS	OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID COMMUNICATIONS VOL 2, NR.8, P.511-515, AUGUST, 2008	CHEMISTRY, MULTIDISCIPLINARY ENGINEERING, CHEMICAL
137	405	CHELARIU	ROMEU	UNIVERSITATEA TEHNICA GH ASACHI DIN IASI	CHARACTERIZATION OF TI-TA ALLOYS SYNTHESIZED BY COLD CRUCIBLE LEVITATION MELTING	ADVANCED ENGINEERING MATERIALS 10 (8) :714-719 9 IULIE 2008	Materials Science
138	304	ZAHARIA	CATALIN	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	CHEMICAL STRUCTURE OF METHYLMETHACRYLATE-2-[2,3,5-TRIIODOBENZOYL]OXOETHYL METHACRYLATE COPOLYMER, RADIO-OPACITY, IN VITRO AN IN VIVO BIOCOMPATIBILITY	ACTA BIOMATERIALIA 4(2008) 1762-1769	BIOMATERIALS SCIENCE
139	413	RUSEN	EDINA	UPB	CHEMICAL TRANSFORMATIONS ON COPOLYMERS OBTAINED FROM DICYCLOPENTADIENE	MATERIALE PLASTICE 45(4):409-413 2 OCT 2008	CHIMIE MACROMOLECULARA
140	716	OANCEA	PETRUTA	UNIVERSITATEA BUCURESTI	CHLOROBENZENE DEGRADATION ASSISTED BY TIO ₂ UNDER UV IRRADIATION IN AQUEOUS SOLUTIONS	JOURNAL OF ADVANCED OXIDATION TECHNOLOGIES 11 (1): 105-110 IAN 2008	OXIDARE AVANDATA
141	739	GOSAV	STELUTA	UNIVERSITATEA DUNAREA DE JOS DIN GALATI	CHOOSING BETWEEN GC-FTIR AND GC-MS SPECTRA FOR AN EFFICIENT INTELLIGENT IDENTIFICATION OF ILICIT AMPHETAMINES	JOURNAL OF MOLECULAR STRUCTURE, VOLUME 887, ISSUES 1-3, 17 SEPTEMBER 2008, PAGES 269-278	MOLECULAR STRUCTURE
142	36	POSTOLICA	VASILE	UNIVERSITATEA DIN BACAU, FACULTATEA DE STIINTE	CHOQUET BOUNDARIES AND EFFICIENCY	COMPUTERS AND MATHEMATICS WITH APPLICATIONS 55: 381-391 2008	Computers and Mathematics with Applications
143	4	GAVRILA	LUCIAN	UNIVERSITATEA DIN BUCURESTI - INSTITUTUL DE GENETICA	CHROMOSOMAL REARRANGEMENTS IN CHIRONOMUS SP. AS GENOSENSORS FOR MONITORING ENVIRONMENTAL POLLUTION	ROMANIAN BIOTECHNOLOGICAL LETTERS 13 (5): 3962-3969, 25 OCTOMBRIE 2008	BIOTEHNOLOGII, GENETICA
144	256	DUMITRESCU	IULIANA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU TEXTILE SI PIELARIE	CLEANER PRODUCTION IN ROMANIA TEXTILE INDUSTRY : A CASE STUDY	INTERNATIONAL JOURNAL OF ENVIRONMENTAL STUDIES, 65(04): 549-562 AUGUST 2008	TEXTILE INDUSTRY

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145	525	GHEORGHIU	MONICA LIVIA	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA	CLINICAL EFFICACY OF THE LONG-ACTING INTRAMUSCULAR COMPARED TO ORAL TESTOSTERONE UNDECANOATE IN ADULT MEN WITH CENTRAL HYPOGONADISM	Acta Endocrinologica (Buc) 4 (1): 59-73, Jan – March 2008	ENDOCRINOLOGY & METABOLISM
146	263	VRABIE	CAMELIA	INCD VICTOR BABES	CLINICAL FACTORS AND BIOMARKERS IN OVARIAN TUMORS DEVELOPMENT	ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRIOLOGY 2008, 49(3):327-338 SEPT 2008	ANATOMY&MORPHOLOGY
147	104	POENARIU (IN PUBLICATIE POENARU)	DORIN	INSTITUTUL NATIONAL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	CLUSTER RADIOACTIVITIES - PAST, PRESENT AND FUTURE	INTERNATIONAL JOURNAL OF MODERN PHYSICS E17, NO. 10, 2255-2263, 2008.	NUCLEAR PHYSICS, CONDENSED MATTER, MOLECULAR PHYSICS
148	903	BASARAB	SERBAN	INSTITUTUL DE MATEMATICA SIMION STOILOW AL ACADEMIEI ROMANE	COGALOIS AND STRONGLY COGALOIS ACTIONS	JOURNAL OF PURE AND APPLIED ALGEBRA 212(7):1674-1694 JULY 2008	MATEMATICA
149	782	APOSTOL	Marian	Institut de Fizica Atomica, Institutul de Cercetare-Dezvoltare pentru Fizica si Inginerie Nucleara Horia-Hulubei-IFIN-HH	Coherence domains in matter interacting with radiation	Physics Letters A 373 :379-384 24 Nov 2008	PHYSICS, MULTIDISCIPLINARY
150	516	VLAD	MADALINA OLIMPIA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	COLLISION AND PLASMA ROTATION EFFECTS ON THE RATCHET PINCH	PHYSICS OF PLASMAS 15 (3): 032306 1-9, MARCH 2008	PLASMA PHYSICS
151	477	MIHALACHE	DUMITRU	INSTITUTUL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI (IFIN-HH)	COLLISIONS BETWEEN COUNTER-ROTATING SOLITARY VORTICES IN THE THREE-DIMENSIONAL GINZBURG-LANDAU EQUATION	PHYSICAL REVIEW E VOLUME: 78 ISSUE: 5 ARTICLE NUMBER: 056601 PART: PART 2 PUBLISHED: NOV 2008	PHYSICS, FLUIDS & PLASMAS; PHYSICS, MATHEMATICAL
152	182	PETICA	AURORA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU INGINERIE ELECTRICA ICPE-CA	COLLOIDAL SILVER SOLUTIONS WITH ANTIMICROBIAL PROPERTIES	MATERIALS SCIENCE AND ENGINEERING B, 152 (1-3): 22–27 25 AUG 2008	MATERIALS SCIENCE AND ENGINEERING
153	42	IONESCU	CARMEN-LILIANA	UNIVERSITATEA DIN CRAIOVA	COMBINED DYNAMICS OF PHYSICAL AND GHOST TYPE FIELDS IN THE FREEDMAN-TOWNSEND MODEL	ROMANIAN JOURNAL OF PHYSICS 53(9-10):1077-1082 2008	MATHEMATICAL PHYSICS

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154	849	ANDREESCU	GHEORGHE-DANIEL	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	COMBINED FLUX OBSERVER WITH SIGNAL INJECTION ENHANCEMENT FOR WIDE SPEED RANGE SENSORLESS DIRECT TORQUE CONTROL OF IPMSM DRIVES	IEEE TRANSACTIONS ON ENERGY CONVERSION 23(2) :393-402 JUNE 2008	IEEE TRANS.: ENGINEERING, ELECTRICAL & ELECTRONIC
155	668	ION	RODICA-MARIANA	ICECHIM, BUCURESTI	COMBINED SPECTRAL ANALYSIS (EDXRF, ICP-AES, XRD, FT-IR) FOR CHARACTERIZATION OF BRONZE ROMAN MIRROR	METALURGIA INTERNATIONAL, NR. 5/2008, 61-65	COMPUTERS AND APPLIED SCIENCES COMPLETE
156	114	MARSAVINA	LIVIU	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	COMBINING THERMO-PHOTO ELASTICITY FOR ANALYSIS OF CRACKED BODIES	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS	PHYSICS AND MATERIALS SCIENCE
157	301	STROE	LUCIAN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI - IFIN-HH	COMMISSIONING OF THE EXOTIC BEAM LINE	NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH B 266 (19-20): 4097-4102 OCTOBER 2008	INSTRUMENTS & INSTRUMENTATION; NUCLEAR SCIENCE & TECHNOLOGY; PHYSICS, ATOMIC,
158	568	NICOLAEVICI	NISTOR	UNIVERSITATEA DE VEST DIN TIMISOARA	COMMENT ON MOVING MIRRORS AND BLACK HOLE EVAPORATION IN NONCOMMUTATIVE SPACE-TIMES	PHYSICAL REVIEW D 78, 088501 (2008)	ELEMENTARY PARTICLE PHYSICS, FIELD THEORY, GRAVITATION, AND COSMOLOGY
159	39	PINTILIE	LUCIAN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR INCDFM BUCURESTI	COMPARISON BETWEEN PZT THIN FILMS DEPOSITED ON STAINLESS STEEL AND PLATINUM/SILICON SUBSTRATE	JOURNAL OF PHYSICS:CONFERENCE SERIES 94 , 012012, 2008	MATERIALS SCIENCE, PHYSICS, APPLIED
160	751	RASCHIP	IRINA ELENA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI, IASI	COMPATIBILITY AND BIOCOMPATIBILITY STUDY OF NEW HPC PU BLENDS	POLYMER INTERNATIONAL 58(1) 4-16 30 OCT 2008	POLYMER SCIENCE AND TECHNOLOGY
161	636	POPESCU	SEBASTIAN	UNIVERSITATEA AL I CUZA IASI	COMPETING INACTIVATION AGENTS FOR BACTERIAL SPORES IN RADIO-FREQUENCY OXYGEN PLASMAS	PLASMA PROCESSES AND POLYMERS 5 (4) 350-358 13 JUN 2008	FIZICA SI TEHNOLOGIA PLASMEI
162	801	CIOBANU	GABRIEL	INSTITUTUL DE INFORMATICA TEORETICA, ACADEMIA ROMANA, FILIALA IASI	COMPUTATIONAL COMPLEXITY OF SIMPLE P SYSTEMS	FUNDAMENTA INFORMATICAE, VOL. 87, 49-59, 2008	COMPUTING AND TECHNOLOGY

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163	246	MICLAUS	SIMONA	ACADEMIA FORTELOR TERESTRE NICOLAE BALCESCU	COMPUTATIONAL INSIGHT IN THE VISUAL GANGLION DYNAMICS	ROMANIAN JOURNAL OF PHYSICS 53(1-2): 379-385, FEB. 2008	Physics
164	124	PATACHIA	FLORICA SILVIA CRISTINA	UNIVERSITATEA TRANSILVANIA DIN BRASOV	COMPUTATIONAL STUDY OF 1-BUTYL-3-METHYLIMIDAZOLIUM TETRAFLUOROBORATE IONIC LIQUID-WATER SYSTEM	RECENT ADVANCES IN MATHEMATICAL AND COMPUTATIONAL METHODS IN SCIENCE AND ENGINEERING (MACMESE'08) PART II; P. 469-472; 7	SCIENTIFIC AND TECHNICAL PROCEEDINGS
165	121	PATACHIA	FLORICA SILVIA CRISTINA	UNIVERSITATEA TRANSILVANIA DIN BRASOV	COMPUTATIONAL STUDY OF BETA-CYCLODEXTRIN-WATER SYSTEM	RECENT ADVANCES IN MATHEMATICAL AND COMPUTATIONAL METHODS IN SCIENCE AND ENGINEERING (MACMESE'08) PART II; P. 477-480; 7	SCIENTIFIC AND TECHNICAL PROCEEDINGS
166	806	ROTARU	ANDREI	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASEMI SI RADIATIEI - INFLPR	COMPUTATIONAL THERMAL AND KINETIC ANALYSIS SOFTWARE FOR NON-ISOTHERMAL KINETICS BY STANDARD PROCEDURE	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY 94(2): 367-371 NOIEMBRIE 2008	CHEMISTRY AND MATERIALS SCIENCE
167	350	PAUN ROMAN	GABRIELA	Institutul National de Cercetare-Dezvoltare pentru Stiinte Biologice	CONCENTRATION OF SYMPHYTUM OFFICINALE EXTRACTS WITH CYTOSTATIC ACTIVITY BY TANGENTIAL FLOW ULTRAFILTRATION	ROUMANIAN BIOTECHNOLOGICAL LETTERS 13(6): 4008-4013 NOV 2008	BIOCHIMIE
168	632	COSMA	SMARANDA	UNIVERSITATEA BABES-BOLYAI	CONCEPTUAL MODEL FOR A NATIONAL REGISTER-TYPE RESEARCH DATABASE FOR CLUBFOOT	PROCEEDINGS OF THE 12TH WSEAS INTERNATIONAL CONFERENCE ON COMMUNICATIONS - NEW ASPECTS OF COMMUNICATIONS: 466-469 23-	COMMUNICATION
169	295	DIMA	MIHAI	UNIVERSITATEA BUCURESTI - FACULTATEA DE FIZICA	CONCEPTUAL MODEL FOR MILLENNIAL CLIMATE VARIABILITY: A POSSIBLE COMBINED SOLAR-THERMOHALINE CIRCULATION ORIGIN FOR THE ~1,500-YEAR CYCLE	CLIMATE DYNAMICS, 32(2-3), 301-311, 11 OCT 2008.	METEOROLOGY & ATMOSPHERIC SCIENCES
170	209	RAPEANU	GABRIELA	UNIVERSITATEA DUNAREA DE JOS, GALTI	CONFIRMATION AND IDENTIFICATION OF LISTERIA SPECIES FROM FRESH LETTUCE	ROMANIAN BIOTEHNOLOGICAL LETTERS 13(6): 32-36 SUPPLEMENT 2008	BIOTEHNOLOGIE
171	136	STAN	MIHAI	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU TEXTILE SI PIELARIE	CONSIDERATII PRIVIND CARACTERIZAREA CANTITATIV-CALITATIVA A STRUCTURILOR METATEXILE	INDUSTRIA TEXTILA 59(6):273-276 DECEMBRIE 2008	MATERIALS SCIENCE, TEXTILES

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172	878	POPESCU	DORIN VICENTIU	ACADEMIA DE STUDII ECONOMICE DIN BUCURESTI	CONSIDERATIONS REGARDING THE EVOLUTION OF COMMERCIAL TRADES IN ROMANIA AFTER THE INTEGRATION IN UE	METALURGIA INTERNATIONAL, VOL. XIII, NO. 2, SPECIAL ISSUE, SECTION: FINANCIAL AND ECONOMIC MANAGEMENT, PP. 51-65, DECEMBRIE 2008	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
173	877	POPESCU	MANOELA MIOARA	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	CONSIDERATIONS REGARDING THE USAGE OF NPL IN ELABORATING BUSINESS STRATEGIES	METALURGIA INTERNATIONAL, VOL. XIII (2008), NO. 7, SECTION: FINANCIAL AND ECONOMIC MANAGEMENT, PP. 63-66, IULIE 2008	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
174	164	BORDEASU	ILARE	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	CONSIDERATIONS REGARDING THE USE EPO 99 B RESIN IN MANUFACTURING AXIAL HYDRAULIC MACHINERY RUNNERS?	REVISTA DE MATERIALE PLASTICE 45(2): 190-192 IUNIE 2008	MATERIALS SCIENCE
175	820	Balas	Valentina Emilia	Univeritatea Aurel Vlaicu Arad	CONSTANT TIME TO COLLISION PLATOONS	INT. J. OF COMPUTERS, COMMUNICATIONS & CONTROL, ISSN 1841-9836, E-ISSN 1841-9844, VOL. III (2008), SUPPL. ISSUE, PP. 33-39	COMPUTERS
176	522	NICULESCU	DAN	UMF CAROL DAVILA, BUCURESTI	CONTINUOUS POSITIVE AIRWAY PRESSURE TREATMENT LEADS TO WEIGHT GAIN IN PATIENTS WITH OBSTRUCTIVE SLEEP APNEA SYNDROME	ACTA-ENDOCRINOLOGICA-BUCHAREST, 4 (4): 383-390, OCT-DEC 2008	ENDOCRINOLOGY & METABOLISM
177	97	MANCIULEA	ILEANA CARMEN	UNIVERSITATEA TRANSILVANIA DIN BRASOV	CONTRIBUTIONS REGARDING THE RESEARCH OF SOME NEW NANOSTRUCTURATED COATING MATERIALS	PHYSICA STATUS SOLIDI C 5(11):3541-3544 NOV.2008	MATERIALS SCIENCE
178	7	ITTU	MARIANA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE AGRICOLA FUNDULEA	CONTRIBUTIONS TO MAKE MODERN ROMANIAN BREAD WINTER WHEAT MORE RESISTANT TO FHB	CEREAL RESEARCH COMMUNICATIONS, 36 (SUPPL. B): 73-76, 2008	AGRICULTURA
179	30	PUP (DIVORTATA SCURTU)	MIHAELA	UNIVERSITATEA DE STIINTE AGRICOLE SI MEDICINA VETERINARA A BANATULUI TIMISOARA	CONTRIBUTIONS TO STUDIES CONCERNING THE BEHAVIOUR OF AL(III) ION IN SOME BIOLOGICAL SYSTEMS	REVISTA DE CHIMIE BUCURESTI 59(4): 405-408 APRILIE 2008	CHIMIE, INGINERIE
180	383	COVACIU-MARCOV	SEVERUS-DANIEL	UNIVERSITATEA DIN ORADEA, FACULTATEA DE STIINTE	Contributions to the knowledge regarding the composition and geographical distribution of the herpetofauna from Northern Moldavia (Suceava and Botoani Counties, Romania)	NORTH-WESTERN JOURNAL OF ZOOLOGY 4 (S1): S25-S47, NOIEMBRIE 2008	ZOOLOGY

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181	794	SOMOGHI (MUNTEANU)	RALUCA	INCDCP-ICECHIM	COPOLYMERIZATION OF DVB WITH MA IN NON AQUEOUS DISPERSION	JOAM, 10(6) :1457-1462 4 JUNE 2008	OPTOELECTRONICA SI NOI MATERIALE AVANSATE
182	320	MIHALCA	ANDREI-DANIEL	UNIVERSITATEA DE STIINTE AGRICOLE SI MEDICINA VETERINARA CLUJ-NAPOCA	COPROMICROSCOPIC AND MOLECULAR ASSAYS FOR THE DETECTION OF CANCER-CAUSING PARASITIC NEMATODE SPIROCERCA LUPI	VETERINARY PARASITOLOGY 157(1-2):108-116 20 OCT 2008	LIFE SCIENCES - MICROBIOLOGY
183	725	MIRONIUC	AUREL	UNIVERSITATEA DE MEDICINA SI FARMACIE IULIU HATIEGANU CLUJ NAPOCA	CORELATII CLINICO-HISTOPATOLOGICE ALE MODIFICARILOR PARIETALE VENOASE IN INSUFICIENTA VENOASA CRONICA	CHIRURGIA, 103(3): 309-312 MAY-JUNE 2008	MEDICINE
184	5	HELTIANU	CONSTANTIN A	INSTITUTUL DE BIOLOGIE SI PATOLOGIE CELULARA NICOLAE SIMIONESCU	CORRELATION OF LOW MOLECULAR WEIGHT ADVANCED GLYCATION END PRODUCTS AND NITRIC OXIDE METABOLITES WITH CHRONIC COMPLICATIONS IN TYPE 1 DIABETIC PATIENTS	CENTRAL EUROPEAN JOURNAL OF BIOLOGY, 3 (3): 243-249, SEPTEMBER 2008	BIOMEDICAL AND LIFE SCIENCES
185	887	CODESCU	MIRELA	INC DIE ICPE-CA	CORROSION TESTS ON ALLOYS AND PERMANENT MAGNETS BASED ON NDFEB, USED IN AEROSPACE INDUSTRY	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10 (4) 790-793 APRIL 2008?????	REVISTE CNC SIS CATEGORIA A, COTATE ISI
186	840	CRUCEAN	COSMIN	UNIVERSITATEA DE VEST TIMISOARA	COULOMB SCATTERING FOR SCALAR FIELD IN SCHRODINGER PICTURE	PHYSICS LETTERS B 665(5):409-411 19 JUN 2008	NUCLEAR PHYSICS AND PARTICLE PHYSICS
187	269	PANAITESCU	VIOREL	INSTITUTUL NATIONAL DE MEDICINA LEGALA MINA MINOVICI	CRANIAL FRACTURES IDENTIFIED IN A LATE NEOLITHIC POPULATION, EXHUMED FROM MIDDLE BASIN OF MURES RIVER - LUMEA NOUA (ROMANIA)	ROMANIAN JOURNAL OF LEGAL MEDICINE 16(4) :261-268 JUN 2008	MEDICINE, LEGAL
188	241	JOITA	MARIA	UNIVERSITATEA DIN BUCURESTI	CROSSED PRODUCTS OF PRO-C*-ALGEBRAS AND MORITA EQUIVALENCE	MEDITERRANEAN JOURNAL OF MATHEMATICS, 5(2008), 467-492	MATHEMATICS
189	680	DRAGAN	SIMION	UBB CLUJ-NAPOCA, FACULTATEA DE CHIMIE SI INGINERIE CHIMICA	CRYSTALLIZATION UNDER SUPERCRITICAL CONDITIONS IN AEROGELS	THE JOURNAL OF SUPERCRITICAL FLUIDS 44(1): 78-84 FEBRUARY 2008	, CHEMICAL SCIENCE, CHEMICAL ENGINEERING, IMPACT FACTOR 2,189

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190	775	ATASIEI	RUXANDRA	UNIVERISTATEA POLITEHNICA BUCURESTI	CURRENT MEASUREMENTS ACROSS A NEMATIC CELL SUBMITTED TO AN EXTERNAL VOLTAGE AND ITS EQUIVALENT ELECTRICAL CIRCUIT	CHEMICAL PHYSICS LETTERS 461:164-169 4 JUL 2008	Polymers, Interfaces
191	454	GHERGHESCU	RADU ALEXANDRU	INSTITUTUL NATIONAL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	DEFORMED SHELL CLOSURES FOR LIGHT ATOMIC CLUSTERS	INTERNATIONAL JOURNAL OF MODERN PHYSICS B22, NO.28, PAG. 4917-4935, 2008	CONDENSED MATTER, STATISTICAL PHYSICS, APPLIED PHYSICS
192	44	SEFTEL	ELENA MIHAELA	UNIVERSITATEA AL. I. CUZA, IASI	DEGRADATION OF P-CHLOROPHENOL BY ADVANCED OXIDATION PROCESSES	REVISTA DE CHIMIE 59(8): 898-901 2008	CHIMIE 0,261
193	718	TISEANU	CARMEN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	DEHYDRATION AND REHYDRATION EFFECTS ON THE PHOTOLUMINESCENCE PROPERTIES OF TERBIUM-EXCHANGED MFI-TYPE MATERIALS	JOURNAL OF NON-CRYSTALLINE SOLIDS, 354 (18), 1969-1975, 15 APRIL 2008	PHYSICAL SCIENCES
194	266	CURCA	GEORGE CRISTIAN	INSTITUTUL NATIONAL DE MEDICINA LEGALA MINA MINOVICI BUCURESTI	DELAYED SUDDEN DEATH DETERMINED BY RIGHT ATRIAL CONTUSION - CASE REPORT AND LITERATURE REVIEW	ROMANIAN JOURNAL OF LEGAL MEDICINE 16(4): 253-260 DEC 2008	MEDICINE, LEGAL
195	381	BOER	ATTILA LASZLO	UNIVERSITATEA TRANSILVANIA DIN BRASOV	DELTA E EFFECT FOR POLYCRYSTALLINE FERROMAGNETIC RODS	IEEE TRANSACTIONS ON ULTRASONICS, FERROELECTRICS, AND FREQUENCY CONTROL	ACOUSTICS
196	481	IONESCU	ROXANA	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	DEMAND TENDENCIES ON THE ROMANIAN INSURANCE MARKET	METALURGIA INTERNATIONAL, VOL. XIII (2008), NO.10, SECTION: FINANCIAL AND ECONOMIC MANAGEMENT, PP. 88-90	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
197	586	SIRBU	FLORINELA	INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU AL ACADEMIEI ROMANE	DENSITY AND APPARENT MOLAR VOLUME PREDICTION IN SOME TERNARY ELECTROLYTE SOLUTIONS	REVUE ROUMAINE DE CHIMIE 53(12): DECEMBRIE 2008	CHIMIE
198	783	APOSTOL	Marian	Institutul de Fizica Atomica, Institutul de Cercetare-Dezvoltare pentru Fizica si Inginerie Nucleara Horia-Hulubei-IFIN-HH	Density oscillations in a model of water and other similar liquids	Physics and Chemistry of Liquids 46 (6): 653-668 13 Dec 2008	Physics Condensed Matter

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199	430	KUSKO	MIHAI	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU MICROTEHNOLOGIE (IMT-BUCURESTI)	DESIGN OF SINGLE-MODE VERTICALLY COUPLED MICRORING RESONATORS	JOURNAL OF OPTICS A: PURE AND APPLIED OPTICS 10 (6) 064012 1 MAY 2008?????	PURE AND APPLIED OPTICS
200	518	BOTUSAN	ILEANA RUXANDRA	UMF CAROL DAVILA, BUCURESTI	DESMOPRESSIN INCREASES IGF-BINDING PROTEIN-1 IN HUMANS	EUROPEAN JOURNAL OF ENDOCRINOLOGY, 158 (4), 479-482 APR 2008	ENDOCRINOLOGY & METABOLISM
201	446	TANASE	CRISTIAN ANDY	UNIVERSITATEA STEFAN CEL MARE SUCEAVA	DETECTING AND TRACKING MULTIPLE USERS IN THE PROXIMITY OF INTERACTIVE TABLETOPS	ADVANCES IN ELECTRICAL AND COMPUTER ENGINEERING 8(2) :61-64 Dec 2008	INGINERIE ELECTRICA SI CALCULATOARE
202	899	TEODORESCU	NICOLETA	UNIVERSITATEA POLITEHNICA BUCURESTI	DETECTION OF THE PROCESS EQUIPMENT COMPONENTS FLAWS WITH THE AID OF THERMOGRAPHY	REVISTA DE CHIMIE 59 (3) 2008	CHIMIE
203	634	OSOIAN	CODRUTA LUMINITA	UNIVERSITATEA BABES BOLYAI	DETERMINANTS OF SAVING IN TRANSITION ECONOMIES (1986-2006)	TRANSYLVANIAN REVIEW OF ADMINISTRATIVE SCIENCES, 23E, 9099, 2008	ADMINISTRATIVE SCIENCES
204	502	TANASELIA	CLAUDIU	INCDO-INOE2000 ICIA	DETERMINATION OF LEAD ISOTOPIC RATIO IN ORGANIC AND SOIL MATERIALS USING A QUADRUPOLE MASS SPECTROMETRY METHOD WITH FAST INDUCTIVELY COUPLED PLASMA	OPTOELECTRONICS AND ADVANCED MATERIALS - RAPID COMMUNICATIONS 2(5) :299-302 MAY 2008	OPTOELECTRONIC AND ADVANCED MATERIALS
205	342	BIRGHILA	SEMAGHIUL	UNIVERSITATEA OVIDIUS CONSTANTA	DETERMINATION OF MAJOR AND MINOR ELEMENTS IN MILK THROUGH ICP-AES	ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL 7(6): 805-808, 2008, NOIEMBRIE/DECEMBRIE	ENVIRONMENTAL CHEMISTRY
206	341	STANCIU	GABRIELA	UNIVERSITATEA OVIDIUS CONSTANTA	DETERMINATION OF ORGANIC COMPOUNDS FROM DIFFERENT TYPES OF COFFEE BY HPLC AND GC-ECD ANALYSIS	ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL 7(6): 661-666, 2008, DECEMBRIE	ENVIRONMENTAL CHEMISTRY
207	322	ALBU (BIRSAN)	CAMELIA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU STIINTE BIOLOGICE, BUCURESTI	DETERMINATION OF S-ADENOSYLMETHIONINE AND S-ADENOSYLHOMOCYSTEINE FROM HUMAN BLOOD SAMPLES BY HPLC-FL	ANALYTICAL LETTERS, 41(10): 1720 — 1731 2008	CHEMISTRY, ANALYTICAL

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208	470	Osaci	Mihaela	Universitatea Politehnica Timisoara Facultatea de Inginerie Hunedoara	Determination of the effective magnetic anisotropy constant of ferrite nanoparticles dispersed in organic matrix	Indian Journal of Physics 82(12):1-9 04 decembrie 2008	physics
209	169	UNGURESAN	MIHAELA-LIGIA	UNIVERSITATEA TEHNICA CLUJ-NAPOCA	DETERMINATION THE REACTION ORDER FOR FAST FORMATION OF CUS2O3	CHEMICKE LISTY,102 (15): 856 - 858 11 SEP 2008, ISSN: 0009-2770	Chimie
210	166	PAIS	RALUCA	UNIVERSITATEA DE MEDICINA SI FARMACIE IULIU HATIEGANU, CLUJ-NAPOCA	Diagnostic and Therapeutic Approach to Small Bowel Carcinoid Tumor	ACTA ENDOCRINOLOGICA 2008; 4(4):447-453, DECEMBRIE 2008.	Medecine
211	138	FLOREA	RALUCA-MARIANA	UNIVERSITATEA BUCURESTI, FACULTATEA DE CHIMIE	Differential Accumulation of Gold and other Metals by Plants	REVISTA DE CHIMIE 59(9): 1019-1021 01 Sept 2008	CHIMIE
212	397	TURLIUC	MARIA NICOLETA	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	DIMENSIUNI ETICE IN TERAPIA DE CUPLU SI DE FAMILIE/ETHICAL DIMENSIONS IN COUPLE AND FAMILY THERAPY	REVISTA ROMANA DE BIOETICA 6(3): 96-112 IULIE-SEPTEMBRIE 2008	SCIENCE SI SOCIAL SCIENCES
213	869	KUNC SER	VICTOR	Institutul National de Cercetare Dezvoltare in Fizica Materialelor	Direct measurement of depth-dependent Fe spin structure during magnetization reversal in Fe/MnF2 exchange-coupled bilayers	PHYSICAL REVUE B 78 (22) 224401-1-224401-4 DEC 2008	SOLID STATE PHYSICS, MATERIALS SCIENCE
214	834	STANOIU	MIHAI ALEXANDRU	IFIN-HH	DISAPPEARANCE OF THE N=14 SHELL GAP IN THE CARBON ISOTOPIC CHAIN	PHYSICAL REVIEW C 78, 034315-1 034315-4, 23 SEPTEMBER 2008	PHYSICS
215	21	STROE	MARIUS CRISTIAN	UNIVERSITATEA DIN BUCURESTI	Dissociative excitation in electron collisions with HD+	Physica Scripta 78 065302(6 pages) 19 Nov 2008	PHYSICS, INTERDISCIPLINARY
216	374	CARSTEA	ADRIAN STEFAN	DEPARTMENT OF THEORETICAL PHYSICS, INSTITUTE OF PHYSICS AND NUCLEAR ENGINEERING IFIN-HH	DO ALL INTEGRABLE EQUATIONS SATISFY INTEGRABILITY CRITERIA	ADVANCES IN DIFFERENCE EQUATIONS, VOLUME 2008 (2008), ARTICLE ID 317520, 16 PAGES DOI:10.1155/2008/317520	MATHEMATICS

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
217	361	GRECU	ALEXANDRU TUDOR	INSTITUTUL NATIONAL DE CERCETARE PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI IFIN HH DIN BUCURESTI	DUST ION ACOUSTIC SOLITONS IN A DUSTY PLASMA WITH POSITIVE AND NEGATIVE IONS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(1):80-84 JAN 2008	PHYSICS
218	637	DUMBRAVA	ANCA	UNIVERSITATEA OVIDIUS CONSTANTA	DYE-SENSITIZED SOLAR CELLS BASED ON NANOCRYSTALLINE TIO2 AND NATURAL PIGMENTS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(11): 2996-3002, 30 OCT 2008	MATERIAL SCIENCE
219	219	CIMPOESU	DORIN	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	DYNAMIC AND TEMPERATURE EFFECTS IN SPIN TRANSFER SWITCHING	JOURNAL OF APPLIED PHYSICS 104(11), 113918-1-7, DECEMBER 2008	PHYSICS, APPLIED
220	113	MARSAVINA	LIVIU	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	Dynamic fracture toughness of polyurethane foam	POLYMER TESTING	MATERIALS SCIENCE AND ENGINEERING
221	423	LEOPA	ADRIAN	UNIVERSITATEA DUNAREA DE JOS DIN GALATI	DYNAMICAL BEHAVIOR OF FOUNDATIONS IN LINEAR AND NONLINEAR ELASTIC CHARACTERISTIC HYPOTHESIS	WSEAS TRANSACTIONS ON APPLIED AND THEORETICAL MECHANICS, ISSUE 4, VOLUME 3, PP.145-154, ISSN 1991-8747, APRIL 2008	MECHANICS
222	851	STOEAN	CATALIN-LIVIU	UNIVERSITATEA DIN CRAIOVA	EA-POWERED BASIN NUMBER ESTIMATION BY MEANS OF PRESERVATION AND EXPLORATION	LECTURE NOTES IN COMPUTER SCIENCE, 5199:569-578 16 SEP 2008, SPRINGER-VERLAG, GERMANY	COMPUTER SCIENCE
223	1	BADANOIU	ALINA IOANA	UNIVERSITATEA POLITEHNICA DIN BUCURESTI, CATEDRA SIMO	ECO-FRIENDLY BINDERS BASED ON FLY ASH	REVUE ROUMAINE DE CHIMIE 53(11), 1069-1075, 2008	Chemistry
224	480	CARPUS	EFTALEA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU TEXTILE SI PIELARIE ?????	ECOLOGICAL MANAGEMENT FOR TEXTILE WASTES PROCESSING	ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL VOLUME 7 NO. 1: 51-55 JAN/FEB 2008	Environmental Sciences
225	123	PATACHIA	FLORICA SILVIA CRISTINA	UNIVERSITATEA TRANSILVANIA DIN BRASOV	ECOLOGICAL METHOD FOR SEPARATION OF INULIN FROM PHYTOEXTRACTS USING MOLECULARLY IMPRINTED POLY (VINYL ALCOHOL) FILMS	ANNALS OF DAAAM FOR 2008 & PROCEEDINGS OF THE 19TH INTERNATIONAL DAAAM SYMPOSIUM INTELLIGENT MANUFACTURING & AUTOMATION,	SCIENTIFIC AND TECHNICAL PROCEEDINGS

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
226	96	DUMITRESCU	GEORGETA LUCIA	UNIVERSITATEA TRANSILVANIA DIN BRASOV	ECOMATERIALS FOR WOOD PRESERVATION BASED ON ACRYLIC COPOLYMERS AND LIGNIN DERIVATIVES	ANNALS OF DAAAM FOR 2008 & PROCEEDINGS OF THE 19TH INTERNATIONAL DAAAM SYMPOSIUM INTELLIGENT MANUFACTURING & AUTOMATION:	SCIENTIFIC AND TECHNICAL PROCEEDINGS
227	563	ILIE	PETRE-CRISTIAN	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA	EDITORIAL COMMENT ON: ENDOLUMINAL ISOPROTERENOL IRRIGATION DECREASES RENAL PELVIC PRESSURE DURING URETERORENOSCOPY: A CLINICAL RANDOMISED, CONTROLLED STUDY	EUROPEAN UROLOGY 54(2008): 1412-1413, DECEMBER 2008	MEDICAL
228	804	MARECI	DANIEL	UNIVERSITATEA TEHNICA GH. ASACHI IASI	Effect of vanadium replacement by zirconium on the electrochemical behavior of Ti6Al4V alloy in Ringer's solution	Environmental Engineering and Management Journal 7(6): 701-706 Dec. 2008	chemistry
229	112	MARSAVINA	LIVIU	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	EFFECT OF BIAXIAL LOAD ON CRACK DEFLECTION/PENETRATION AT BI-MATERIAL CERAMIC INTERFACE	INTERNATIONAL JOURNAL OF FRACTURE	CHEMISTRY AND MATERIALS SCIENCE
230	187	ALEXANDRU	NICOLETA	INSTITUTUL DE BIOLOGIE SI PATOLOGIE- N. SIMIONESCU	EFFECT OF HOMOCYSTEINE ON CALCIUM MOBILIZATION AND PLATELET FUNCTION IN TYPE 2 DIABETES MELLITUS	J. CELL. MOL. MED. 12 (5B):2015-2026 30 OCT 2008	MEDICAL
231	527	GHEORGHIU	MONICA LIVIA	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA	EFFECT OF POSTOPERATIVE RADIOTHERAPY ON TUMOR GROWTH OF NONFUNCTIONING PITUITARY ADENOMAS	ACTA ENDOCRINOLOGICA (BUC) 4 (4): 401 - 414, OCT-DEC 2008	ENDOCRINOLOGY & METABOLISM
232	238	GHEORGHIES ?????	CONSTANTIN	UNIVERSITATEA DUNAREA DE JOS DIN GALATI	EFFECT OF REAGENTS MIXING ON THE THERMAL BEHAVIOR OF SOL-GEL PRECURSORS FOR SILICA-BASED NANOCOMPOSITE THIN FILMS,	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, VOL.94 (2008)2,373-377???	CHIMIE SI STIINTA MATERIALELOR
233	262	Ghibu	STELIANA MIHAELA	UNIVERSITATEA DE MEDICINA SI FARMACIE IULIU HATIEGANU CLUJ-NAPOCA	EFFECTS OF ANGIOTENSIN-1 CONVERTING ENZYME INHIBITION ON OXIDATIVE STRESS AND BRADYKININ RECEPTOR EXPRESSION DURING DOXORUBICIN-INDUCED CARDIOMYOPATHY IN RATS	JOURNAL OF CARDIOVASCULAR PHARMACOLOGY 52(3) : 278-285 SEPT 2008	CARDIAC & CARDIOVASCULAR SYSTEMS; PHARMACOLOGY & PHARMACY
234	769	TOMA	OCTAVIAN	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	EFFECTS OF PARTICLE SIZE ON THE LUMINESCENCE OF YVO4:EU NANOCRYSTALS	ROMANIAN REPORTS IN PHYSICS, 60(4):947-955 2008	PHYSICS, MULTIDISCIPLINARY

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235	818	MISICU	Serban	Institutul de Fizica si Inginerie Nucleara - Horia Hulubei (IFIN-HH)	Elasticity of nuclear medium as a principal macrodynamical promoter of electric pygmy dipole resonance?????	PHYSICS LETTERS B 664 (4-5) : 258-264 26 JUN 2008 ?????	Physics, Multidisciplinary
236	363	DONCIU	CODRIN	UNIVERSITATEA TEHNICA GH. ASACHI DIN IASI	E-LEARNING SYSTEM FOR STUDENTS ON ELECTRICAL ENGINEERING	INTERNATIONAL REVIEW OF ELECTRICAL ENGINEERING, 3(6), NOV/DEC 2008	SCIENCE CITATION INDEX EXPANDED
237	862	APOSTOL	Marian	Institutul de Fizica Atomica, Institutul de Cercetare-Dezvoltare pentru Fizica si Inginerie Nucleara Horia-Hulubei-IFIN-HH	Electric flow through a ferromagnet-superconductor junction	Romanian Reports in Physics 60 (2): 327-352 01 Jun 2008	Physics, Multidisciplinary
238	227	ANDREI	GABRIEL	UNIVERSITATEA DUNAREA DE JOS GALATI	Electrical behavior of carbon based polymer composite	METALURGIA INTERNATIONAL VOL. XIII, SP. ISS., 36-42, 2008	METALLURGY & METALLURGICAL ENGINEERING
239	886	CRISTEA	VICTORIA CECILIA	UNIVERSITATEA DE MEDICINA SI FARMACIE IULIU HATIEGANU	ELECTROANALYTICAL PROPERTIES OF A NOVEL BIOSENSOR MODIFIED WITH ZIRCONIUM ALCOXIDE POROUS GELS FOR THE DETECTION OF ACETAMINOPHEN	JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS,VOLUME 48, ISSUE 4, PAGES 1195-1200, 2008 (1 DECEMBER 2008)	PHARMACEUTICAL SCIENCES (STIINTE FARMACEUTICE)
240	859	VASILACHE	VIOLETA	UNIVERSITATEA STEFAN CEL MARE SUCEAVA	ELECTROCHEMICAL RESEARCHES ABOUT INFLUENCE OF THE ADITIVES OF WATTS SOLUTIONS ON THROWING POWER AND BRIGHTNESS	REVISTA DE CHIMIE 59(8): 915-919 AUG 2008?????	CHEMISTRY
241	459	IORDOC	MIHAI	INC DIE ICPE-CA	ELECTROCHEMICAL STUDIES ON THE STABILITY AND CORROSION RESISTANCE OF NEW ZIRCONIUM-BASED ALLOYS FOR BIOMEDICAL APPLICATIONS	SURF. INTERFACE ANAL. 2008; 40: 167-173, ISSN: 0142-2421	REVISTE CNC SIS CATEGORIA A, COTATE ISI
242	434	MARCU	MARIA	INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU	ELECTROCHEMICAL STUDIES ON TRIBOCORROSION BEHAVIOR OF A NICKEL-CHROMIUM-MOLIBDENUM DENTAL ALLOY IN ARTIFICIAL SALIVA	REVUE ROUMAINE DE CHIMIE 53(10): 941-945 30 NOIEMBRIE 2008	CHIMIE
243	571	UNGUREANU	ELEONORA-MIHAELA	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	ELECTROCHEMICAL STUDY OF AZO-AZULENE COMPOUNDS	ELECTROCHIMICA ACTA 53 (24) 7089 7099 15 oct 2008	HEALTH SCIENCES, LIFE SCIENCES, PHYSICAL SCIENCES, SOCIAL SCIENCES

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
244	225	BARA	ADELA	INC DIE ICPE-CA	ELECTROMAGNETIC SHIELDING PROPERTIES OF CARBON BASED COMPOSITES	REVUE ROUMAINE DES SCIENCES TECHNIQUES, ELECTROTECHNIQUE ET ENERGETIQUE, TOME 53, NO. 2BIS, P. 13-20, AVRIL-JUIN 2008	REVISTE CNC SIS CATEGORIA A, COTATE ISI
245	846	IVAN	LILIANA-MIHAELA	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	ELECTROOPTICAL PARAMETERS OF SOME BENZENE DERIVATIVES OBTAINED BY MOLECULAR ORBITAL CALCULATIONS	REVISTA DE CHIMIE 59(2): 216-219, FEBRUARIE 2008	CHEMISTRY, MULTIDISCIPLINARY ENGINEERING, CHEMICAL
246	744	DIMITRIU	MIHAELA	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	ELECTRO-OPTICAL PARAMETERS OF SOME CHLOROBENZENE DERIVATIVES OBTAINED FROM THE MOLECULAR ORBITAL CALCULATION	ROMANIAN JOURNAL OF PHYSICS	FIZICA
247	812	PILAN	LUISA NICOLETA	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	ELECTROPOLYMERIZATION COMPOUNDS USED FOR THE OBTAINMENT OF MODIFIED ELECTRODES AND ELECTROCHEMICAL BIOSENSORS	MOLECULAR CRYSTALS AND LIQUID CRYSTALS 484 :303-321 2008	CHEMISTRY
248	690	PIRON	FLAVIA FLORINA	UNIVERSITATEA BABES BOLYAI, FACULTATEA DE CHIMIE SI INGINERIE CHIMICA	ELECTROPOLYMERIZATION OF THREE-DIMENSIONAL P-CONJUGATED SYSTEM BASED ON 3,4-ETHYLENEDIOXYTHIOPHENE (EDOT)	ELECTROCHEMISTRY COMMUNICATIONS 10 (10) 1427-1430, 16 JULY 2008	CHEMISTRY
249	436	DERMENGIU	DAN	INSTITUTUL NATIONAL DE MEDICINA LEGALA MINA MINOVICI BUCURESTI	ELECTROSHOCK WEAPONS: PHYSIOLOGIC AND PATHOLOGIC EFFECTS - LITERATURE REVIEW	ROMANIAN JOURNAL OF LEGAL MEDICINE 16(3): 187-193 SEPT 2008	MEDICINE, LEGAL
250	147	JIVULESCU	MARIA ANASTASIA	DEPARTAMENTUL DE MATEMATICA UNIVERSITATEA POLITEHNICA TIMISOARA	ELEMENTARY SYMMETRIC FUNCTIONS OF TWO SOLVENTS OF A QUADRATIC MATRIX EQUATION	REPORTS ON MATHEMATICAL PHYSICS 62(3):411-429 DECEMBER 2008	PHYSICS MATHEMATICAL
251	874	MARCU	AURELIAN	INSTITUTUL NATIONAL DE FIZICA LASERILOR PLASMEI SI RADIATIEI	ENHANCEMENT OF OXIDE VLS GROWTH BY CARBON ON SUBSTRATE SURFACE?????	JOURNAL OF PHYSICAL CHEMISTRY C 112 (48)18923-18926 4-DEC-2008	NANOMATERIALS, INTERFACES AND HARD MATERIALS
252	9	MAN	Isabela	Universitatea Politehnica Bucuresti	ENHANCING TITANIUM STABILITY IN FUSAYAMA SALIVA USING ELECTROCHEMICAL ELABORATION OF TIO2 NANOTUBES	REV. CHIM. (BUCURESTI) 59(6) : (615-617), 2008	Reviste Categoria A, SCI - Expanded

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
253	816	ISAR	AURELIAN	INSTITUTUL DE FIZICA SI INGINERIE NUCLEARA IFIN-HH	ENTANGLEMENT DYNAMICS IN OPEN QUANTUM SYSTEMS	ROMANIAN JOURNAL OF PHYSICS 53 (9-10) : 1145-1151 DEC 2008	PHYSICS
254	878	POP	IOAN	UNIVERSITATEA BEBES-BOLYAI CLUJ-NAPOCA	ENTROPY GENERATION DUE TO NATURAL CONVECTION IN NON-UNIFORMLY HEATED POROUS ISOSCELES TRIANGULAR ENCLOSURES AT DIFFERENT POSITIONS	INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER 52 (5-6): 1193-1205 FEBRUARY 2009	MATEMATICA APLICATA: ISI-THOMSON SCIENTIFIC (2007) IMPACT FACTOR: 1.500
255	494	TAUS	NICOLETA	UNIVERSITATEA TRANSILVANIA DIN BRASOV	ENVIRONMENTAL TOBACCO SMOKE INCREASE THE INCIDENCE OF ASTHMA	JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY 2(9); 316-322; 30 JUNE 2008	
256	882	COZAR	ONUC	UNIVERSITATEA BABES-BOLYAI, FACULTATEA DE FIZICA	EPR STUDY OF SOME LEAD-PHOSPHATE GLASSES	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10 (11), 3038-3040, NOV. 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY; IMPACT FACTOR 0.827 (2007)
257	817	VLADOIU	GRIGORE-MARIUS	UNIVERSITATEA BUCURESTI, FACULTATEA DE MATEMATICA SI INFORMATICA	EQUIDIMENSIONAL AND UNMIXED IDEALS OF VERONESE TYPE	COMMUNICATIONS IN ALGEBRA 36:9, 3378-3392, 2008	MATHEMATICS
258	154	BULGARIU	LAURA	UNIVERSITATEA TEHNICA GHEORGHE ASACHI DIN IASI	EQUILIBRIUM STUDY OF PB(II) AND HG(II) SORPTION FROM AQUEOUS SOLUTIONS BY MOSS PEAT	ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL 7(5): 511-516 SEPTEMBRIE/ OCTOMBRIE 2008	ENVIRONMENT
259	679	ARDELEAN	LAVINIA	UNIVERSITATEA DE MEDICINA SI FARMACIE VICTOR BABES TIMISOARA	ERRORS IN FULL DENTURE CASTING USING ACRYLIC RESINS	REVISTA DE MATERIALE PLASTICE 45(2):214-216 JUN 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY
260	578	STOIAN	ANDREEA MARIA	ACADEMIA DE STUDII ECONOMICE BUCURESTI	ESTIMATION OF CONTROL PREMIUM: THE CASE OF ROMANIAN LISTED COMPANIES	ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH, VOLUM 41, NUMARUL 3-4/ 2007, PAGINILE 55-73, JURNALUL A FOST COTAT ISI IN	ECONOMIE
261	501	SENILA	MARIN	INCDO-INOE 2000, FILIALA ICIA CLUJ-NAPOCA	ESTIMATION OF METALS BIOAVAILABILITY IN RIVER WATERS BY IN SITU SPECIATION USING THE TECHNIQUE OF DIFFUSION GRADIENTS IN THIN FILMS (DGT)	STUDIA UNIVERSITATIS BABES-BOLYAI CHEMIA, LIII(3): 65-70, 2008	CHIMIE

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262	640	CANGEA	OTILIA	UNIVERSITATEA PETROL-GAZE DIN PLOIESTI	ESTIMATION OF THE EXTRACTION TIME OF AU(III) FROM A HYDROCHLORIDE SOLUTION USING ARTIFICIAL NEURAL NETWORKS	REVISTA DE CHIMIE 59(6):704-707 IUNIE 2008	CHEMISTRY, MULTIDISCIPLINARY; ENGINEERING, CHEMICAL
263	59	GAVRILETEA	MARIUS DAN	FACULTATEA DE BUSINESS, UNIVERSITATEA BABES BOLYAI	ETICA IN INDUSTRIA ASIGURARILOR (ETHICS IN THE INSURANCE INDUSTRY)	AMFITEATRU ECONOMIC NR 23:194-199 FEBRUARIE 2008	ECONOMIC
264	721	TISEANU	CARMEN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	EUROPIUM(III) - AN EFFICIENT LUMINESCENCE PROBE FOR THE Si TO Al RATIO AND Silylation EFFECTS IN MICROPOROUS-MESOPOROUS ZEOGRI	JOURNAL OF PHYSICAL CHEMISTRY B, 112 (34), 10552- 10562, 28 AUG 2008	PHYSICAL CHEMISTRY
265	271	CURCA	GEORGE-CRISTIAN	INSTITUTUL NATIONAL DE MEDICINA LEGALA MINA MINOVICI	EUTANASIA: O RADIOGRAFIE IN INTERIORUL PROFESIUNII MEDICALE-STUDIUL COMPARATIV LA STUDENTI LA MEDICINA SI LA MEDICI	REVISTA ROMANA DE BIOETICA 6 (2): 23-49, IUNIE 2008	MEDICAL ETHICS
266	871	CRETU	ROMICA	UNIVERSITATEA DUNAREA DE JOS DIN GALATI	EVALUATION OF PHYSICAL AND CHEMICAL CHARACTERISTICS OF YELLOW COLORANT PRODUCED BY EPICOCUM NIGRUM MIUG 2.15 IN CRUDE EXTRACTS AND EMULSIONS	ROUMANIAN BIOTECHNOLOGICAL LETTER, 13 (5), 59 - 68, 30 SEPT 2008	CHIMIE
267	356	RADULESCU	VICENTIU	UNIVERSITATEA DIN CRAIOVA	EXISTENCE AND NON-EXISTENCE RESULTS FOR QUASILINEAR ELLIPTIC EXTERIOR PROBLEMS WITH NONLINEAR BOUNDARY CONDITIONS	COMMUNICATIONS IN PARTIAL DIFFERENTIAL EQUATIONS?33(4): 706-717 01 APRIL 2008??	MATHEMATICS
268	274	STROE	LUCIAN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI - IFIN-HH	EXPADES: A NEW DETECTION SYSTEM FOR CHARGED PARTICLES IN EXPERIMENTS WITH RIBS	NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH B 266 (19-20): 4637-4642 OCTOBER 2008	INSTRUMENTS & INSTRUMENTATION; NUCLEAR SCIENCE & TECHNOLOGY; PHYSICS, ATOMIC,
269	491	MIHALY	MARIA	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	EXPERIMENTAL AND THEORETICAL STUDIES OF NLO PROPERTIES OF ORGANIC-INORGANIC MATERIALS BASED ON P-NITROANILINE	CHEMICAL PHYSICS LETTERS 455(4-6) 270-274 10 APRILIE 2008	CHEMISTRY PHYSICAL
270	14	STAFE	MIHAI	UNIVERSITATEA 'POLITEHNICA' DIN BUCURESTI	EXPERIMENTAL INVESTIGATION OF THE NANOSECOND LASER ABLATION RATE OF ALUMINIUM	ROM. REPORTS IN PHYSICS 60(3): 789-796 30 JAN 2008	PHYSICS-MULTIDISCIPLINARY

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
271	701	BRAD	SEBASTIAN DAVIDES	INC-DTCI ICSI RAMNICU VALCEA	EXPERIMENTAL STAND FOR STUDIES OF HYDROGEN ISOTOPES PERMEATION	FUSION SCIENCE AND TECHNOLOGY 54(2):530-532 Aug 2008	NUCLEAR SOCIETY
272	580	CHIULAN	TRAIAN	INSTITUTUL DE CERCETARI SI MODERNIZARI ENERGETICE - ICEMENERG	EXPERIMENTAL STUDY ON THE LARGE POWER TRANSFORMER UNIT TEMPERATURE VARIATION	PROCEEDINGS OF THE 11TH INTERNATIONAL CONFERENCE ON OPTIMIZATION OF ELECTRICAL AND ELECTRONIC EQUIPMENT, VOL 1, 161-166, MAY 2008	ENGINEERING, ELECTRICAL & ELECTRONIC
273	403	CARCEA	IOAN	UNIVERSITATEA TEHNICA GH ASACHI DIN IASI	EXPERIMENTAL TRIAL OF THE DIGITAL SOLIDIFICATION SIMULATION MODEL	METALURGIA INTERNATIONAL 13 (7): 48-54, 2008	METALLURGY & METALLURGICAL ENGINEERING
274	488	SOCALICI	ANA VIRGINIA	UNIVERSITATEA POLITEHNICA TIMISOARA, FACULTATEA DE INGINERIE HUNEDOARA	EXPERIMENTAL RESEARCHES IN PILOT PHASES REGARDING AT PROCESSING OF FERROUS PULVEROUS AND SCRAP WASTE IN BRIQUETTES	METALURGIA INTERNATIONAL XIII (3): 57-62 DEC 2008	METALLURGYCAL ENGINEERING
275	897	DRAGAN	VASILE	INSTITUTUL DE MATEMATICA SIMION STOILOW AL ACADEMIEI ROMANE	EXPONENTIAL STABILITY IN MEAN SQUARE FOR A GENERAL CLASS OF DISCRETE-TIME LINEAR STOCHASTIC SYSTEMS	STOCHASTIC ANALYSIS AND APPLICATIONS 26(3) :495-525 MAY 2008	MATEMATICA
276	764	PURCAR	VIOLETA	INCDCP-ICECHIM	FACILE PREPARATION OF IMPURITY DOPED CdS NANOPARTICLES IN NEW POLYMERIC TEMPLATES	MOLECULAR CRYSTALS & LIQUID CRYSTALS 483: 244-257, 15 APRIL 2008	CRYSTALLOGRAPHY, INORGANIC CHEMISTRY, MATERIALS CHEMISTRY
277	503	TANASELIA	CLAUDIU	INCDO-INOE2000 ICIA	FAST METHOD FOR DETERMINATION OF CD, CU, PB, SE, AND ZN IN WHOLE BLOOD BY DRC-ICP-MS USING THE SIMPLE DILUTION PROCEDURE	OPTOELECTRONICS AND ADVANCED MATERIALS - RAPID COMMUNICATIONS 2(2) :99-107 FEB 2008	OPTOELECTRONIC AND ADVANCED MATERIALS
278	894	BARAN	VIRGIL	UNIVERSITATEA DIN BUCURESTI	FAST TERNARY AND QUATERNARY BREAKUP OF THE $^{197}\text{Au}+^{197}\text{Au}$ SYSTEM IN COLLISIONS AT 15 MEV/NUCLEON	PHYS. REV. LETT. 101, 262701 (2008)	PHYSICS, NUCLEAR
279	41	PINTILIE	LUCIAN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR INCDFM BUCURESTI	FERROELECTRIC/ANTIFERROELECTRIC $\text{Pb}(\text{Zr}_{0.8}\text{Ti}_{0.2})\text{O}_3/\text{PbZrO}_3$ EPITAXIAL MULTILAYERS: GROWTH AND THICKNESS-DEPENDENT PROPERTIES	FERROELECTRICS 370:140-146, MARCH 20, 2008	MATERIALS SCIENCE, PHYSICS APPLIED

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
280	863	APOSTOL	Marian	Institutul de Fizica Atomica, Institutul de Cercetare-Dezvoltare pentru Fizica si Inginerie Nucleara Horia-Hulubei-IFIN-HH	Ferromagnet-superconductor junction	Romanian Reports in Physics 60 (2): 353-359 01 Jun 2008	Physics, Multidisciplinary
281	133	LEPADATU	GHEORGHE	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	FINANCIAL INSTRUMENTS IN ACCOUNTING MANAGEMENT MODERN	METALURGIA INTERNATIONAL, VOL.XIII, NO.11/2008, PAG.93-99	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
282	877	POP	IOAN	UNIVERSITATEA BEBES-BOLYAI CLUJ-NAPOCA	FINITE ELEMENT SIMULATION OF NATURAL CONVECTION FLOW IN A TRAPEZOIDAL ENCLOSURE FILLED WITH POROUS MEDIUM DUE TO UNIFORM AND NON-UNIFORM HEATING	INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER 52 (1-2): 70-78 JANUARY 2009	MATEMATICA APLICATA: ISI-THOMSON SCIENTIFIC (2007) IMPACT FACTOR: 1.500
283	590	BLAGA	RADU	USAMV CLUJ NAPOCA	FIRST IDENTIFICATION OF TRICHINELLA SP. IN GOLDEN JACKAL (CANIS AUREUS) IN ROMANIA	JOURNAL OF WILDLIFE DISEASES, APR 44(2), 2008, PP. 457-459	LIFE SCIENCES - WILDLIFE
284	380	BOER	ATTILA LASZLO	UNIVERSITATEA TRANSILVANIA DIN BRASOV	FIRST ORDER PHASE TRANSITIONS IN NANOSCOPIC SYSTEMS	ROM. JOURN. PHYS., 53(9-10), P. 1039-1044, decembrie 2008	PHYSICS, MULTIDISCIPLINARY
285	803	UNGUREANU	SIMONA	FACULTATEA DE INGINERIE CHIMICA IASI	FIRST Pd@ORGANO-SI(HIPE) OPEN CELL HYBRID MONOLITHS GENERATION OFFERING CYCLING HECK CATALYSIS REACTIONS	CHEMISTRY OF MATERIALS, 20, 6494-6500, 2008	MATERIALS SCIENCE, INTERDISCIPLINARY, IMPACT FACTOR: 4,883
286	92	GHIMICI	LUMINITA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI IASI	FLOCCULATION PROPERTIES OF SOME CATIONIC POLYSACCHARIDES	JOURNAL OF MACROMOLECULAR SCIENCE, PART B, 48(1): 106-113, 2009	CHEMISTRY
287	822	JUGARU	LAURA GEORGETA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU GEOLOGIE SI GEOECOLOGIE MARINA GEOECOMAR	FLOW AND SEDIMENT PROCESSES IN A CUTOFF MEANDER OF THE DANUBE DELTA DURING EPISODIC FLOODING	GEOMORPHOLOGY DOI:10.1016/J.GEOMORPH.2008.10.016	FLUVIAL PROCESSES AND LANDFORMS IMPACT FACTOR 1.854
288	306	ENACHE	MIRELA	INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU	FLUORESCENCE STUDY OF THE INTERACTION OF ANTITUMOR DRUG ACTINOMYCIN D WITH DOUBLE STRANDED DNA	REVUE ROUMAINE DE CHIMIE 53(9), 841-846, SEPTEMBRIE 2008	CHIMIE

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
289	600	RADIAN	SERBAN	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA	FOLLICULAR THYROID CANCER ON REMNANT LOBE	ACTA ENDOCRINOLOGICA (BUC), 4 (3): 353, JULY-SEPTEMBER 2008	ENDOCRINOLOGY & METABOLISM
290	52	BIRCA	ADRIANA	UNIVERSITATEA GEORGE BARITIU BRASOV	FOOD LABELLING AND NUTRITION AND HEALTH CLAIMS	AMFITEATRU ECONOMIC, NUMAR SPECIAL (X): 84-90, NOIEMBRIE 2008	INDEXATA IN BAZA DE DATE THOMSON REUTERS - ISI WEB OF KNOWLEDGE, CATEGORY SOCIAL
291	417	CHITIBA	CONSTANTA AURELIA	UNIVERSITATEA CTRESTINA DIMITRIE CANTEMIR	FOREIGN TRADE PROMOTION ACTIVITY, A KEY ISSUE FOR THE ROMANIA'S EFFICIENT PARTICIPATION WITHIN THE GLOBAL INTERNATIONAL SYSTEM	METALURGIA INTERNATIONAL VOL.XIII, NO.11/2008, PAG. 100-104	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
292	220	BADICA	Amelia	UNIVERSITATEA DIN CRAIOVA	Formalizing Agent-Based English Auctions Using Finite State Process Algebra	JOURNAL OF UNIVERSAL COMPUTER SCIENCE 14(7) : 1118-1135 21 JAN 2008	Science Citation Index Expanded, Current Contents - Engineering, Computing & Technology
293	638	CONDURACHE	DANIEL	UNIVERSITATEA TEHNICA GHEORGHE ASACHI DIN IASI	FOUCAULT PENDULUM-LIKE PROBLEMS: A TENSORIAL APPROACH	INTERNATIONAL JOURNAL OF NON-LINEAR MECHANICS 43(8):743-760 OCT 2008	ENGINEERING: MECHANICAL ENGINEERING ;ENGINEERING: MECHANICS OF
294	200	BODIRLAU	RUXANDA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	FOURIER TRANSFORM INFRARED SPECTROSCOPY AND THERMAL ANALYSIS OF LIGNOCELLULOSE FILLERS TREATED WITH ORGANIC ANHYDRIDES	ROMANIAN JOURNAL OF PHYSICS 54(1-2): 0000-0000 IANUARIE 2009	FIZICA
295	708	CARABINEANU	Adrian	Universitatea din Bucuresti, Facultatea de Matematica si Informatica	FRACTURE ANALYSIS OF AN OBLIQUE CRACK PROPAGATION IN A PRE-STRESSED GLASS-EPOXY COMPOSITE	KEY ENGINEERING MATERIALS VOLS. 385-387 (2008) PP 733-736	STIINTA MATERIALELOR
296	79	WALDMAN	FELICIA	UNIVERSITATEA DIN BUCURESTI	FROM TABOO TO ACCEPTANCE: ROMANIA, THE JEWS AND THE HOLOCAUST	OSTEUROPA, NO.8-10/AUGUST-OCTOBER 2008, P.497-504	SOCIAL SCIENCE CITATION INDEX
297	880	ARDELEAN	IOAN	UNIVERSITATEA BABES-BOLYAI, FACULTATEA DE FIZICA	FT-IR AND RAMAN SPECTROSCOPIC STUDIES OF XAG2O*(100-X)[3B2O3*AS2O3] GLASS SYSTEM	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(12): 3205-3208 DEC 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY; IMPACT FACTOR 0.827 (2007)

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
298	313	BOROICA	LUCICA	INSTITUTUL NATIONAL DE STICLA	FTIR SPECTRA OF GLASSES FROM BAO-B2O3-TIO2 SYSTEM	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS VOL. 10, NO. 12, DECEMBER 2008, P. 3217-3220	MATERIALS SCIENCE CITATION INDEX
299	425	DOROHOI	DANA-ORTANSA	Universitatea Al.I.Cuza, Iasi	FTIR STUDIES OF TEMPERATURE INFLUENCE ON THE DPPG MODEL MEMBRANE	JOURNAL OF MOLECULAR STRUCTURE, 887, (2008), P. 117-121, 20 March 2008	PHYSICS AND CHEMISTRY; MOLECULAR STRUCTURE AND MOLECULAR
300	601	RADIAN	SERBAN	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA	FTO GENE ASSOCIATES TO METABOLIC SYNDROME IN WOMEN WITH POLYCYSTIC OVARY SYNDROME	BIOCHEM BIOPHYS RES COMMUN. 2008 AUG 22;373(2):230-4. EPUB 2008 JUN 20.	BIOCHEMISTRY & MOLECULAR BIOLOGY; BIOPHYSICS
301	560	LOGOFATU	PETRE CATALIN	INSTITUTUL NATIONAL DE FIZICA LASERILOR PLASMEI SI RADIATIEI	FULLY STATISTICAL APPROACH FOR REGRESSION ANALYSIS	MEASUREMENT 41(10) :1100-1104 DEC 2008	INSTRUMENTS & INSTRUMENTATION
302	562	IRIMIE	SABINA	UNIVERSITATEA DIN PETROSANI	FUNCTIA PRAGMATICA A UNEI EPISTEMOLOGII POSTMODERNE PENTRU MANAGEMENTUL VALORILOR ETICE IN ORGANIZATIILE ECONOMICE	AMFITEATRU ECONOMIC, NR. 23, PAG. 149-154, FEBRUARIE 2008	SOCIAL SCIENCES
303	69	POPESCU	ANDREI	INFLPR	FUNCTIONALIZED POLYVINYL ALCOHOL DERIVATIVES THIN FILMS FOR CONTROLLED DRUG RELEASE AND TARGETING SYSTEMS: MAPLE DEPOSITION AND MORPHOLOGICAL, CHEMICAL AND IN VITRO CHARACTERIZATION	APPLIED SURFACE SCIENCE, DOI:10.1016/J.APSUSC.2008.09.047	APPLIED PHYSICS
304	292	POPESCU	MIHAI	INSTITUTUL DE STATISTICA MATEMATICA SI MATEMATICA APLICATA - GHEORGHE MIHOC - CAIUS IACOB	FUNDAMENTAL SOLUTION FOR LINEAR TWO-POINT BOUNDARY VALUE PROBLEM	JOURNAL OF APPLIED MATHEMATICS AND COMPUTING: DOI 10.1007/S12190-008-0219-0, 12 DECEMBER 2008	MATHEMATICS AND STATISTICS
305	819	MISICU	Serban	Institutul de Fizica si Inginerie Nucleara - Horia Hulubei (IFIN-HH)	Fusion hindrance for a positive Q-value system	Physical Review C 78 : 017601-4 8 July 2008	Physics, Nuclear
306	198	LEOREANU FOTEA	VIOLETA	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	FUZZY N-ARY SUBPOLYGROUPS	COMPUTERS AND MATHEMATICS WITH APPLICATIONS 57 (1) : 141-152 JANUARY 2009	MATHEMATICS, APPLIED

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
307	823	MELINTE?????	MIHAELA CARMEN	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU GEOLOGIE SI GEOECOLOGIE MARINA GEOECOMAR DIN	GALECYSTA ETRUSCA CORRADINI & BIFFI 1988, DINOFLAGELLATE CYST MARKER OF PARATETHYAN INFLUXES INTO THE MEDITERRANEAN SEA BEFORE AND AFTER THE MESSINIAN SALINITY CRISIS PEAK	PALYNOLOGY 32: 83-97 DEC 2008	STRATIGRAPHY PALYNOLOGY
308	773	COBZARU	CLAUDIA	UNIVERSITATEA TEHNICA GH.ASACHI IASI, FACULTATEA DE INGINERIE CHIMICA SI PROTECTIA MEDIULUI	GAS PHASE ALDOL CONDENSATION OF LOWER ALDEHYDES OVER CLINOPTILOLITE RICH NATURAL ZEOLITES	APPLIED CATALYSIS A:GENERAL 351(2):253-258 30 DEC 2008	CATALYTIC SCIENCE AND ITS APPLICATIONS
309	333	AGOP	Maricel	Univerisitatea Tehnica Gh. Asachi Iasi	GAUGE GRAVITATIONAL FIELD IN A FRACTAL SPACE-TIME	COMMUNICATIONS IN THEORETICAL PHYSICS 50(5): 1197-1204 NOV 2008	PHYSICS, MULTIDISCIPLINARY
310	492	PIRNAU	MIRONELA	UNIVERSITATEA TITU MAIORESCU BUCURESTI	GENERAL ASPECTS REGARDING THE CYC LANGUAGE APPLICATIONS FOR THE ARTIFICIAL INTELLIGENCE	METALURGIA INTERNATIONAL, VOL. XIII, NO.11 /2008, PAG. 72-76	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
311	866	APOSTOL	Marian	Institutul de Fizica Atomica, Institutul de Cercetare-Dezvoltare pentru Fizica si Inginerie Nucleara Horia-Hulubei-IFIN-HH	Generalized theory of thermoelectric figure of merit	Journal of Applied Physics 104 053704-(1-3) 4 Sep 2008	Physics, Applied
312	25	TOMA	ANTONELA	UNIVERSITATEA POLITEHNICA BUCURESTI	GENERATING FUNCTIONS FOR THE MEAN VALUE OF A FUNCTION ON A SPHERE AND ITS ASSOCIATED BALL IN RN	JOURNAL OF INEQUALITIES AND APPLICATIONS, VOLUME 2008, ARTICLE ID 656324DOI 101155/2008/656324, IUNIE	MATEMATICA
313	684	MIU	ANDREI CRISTIAN	PROGRAMUL DE NEUROSTIINTE COGNITIVE, CATEDRA DE PSIHOLOGIE, UNIVERSITATEA BABES-BOLYAI	GENETIC CONTRIBUTIONS TO INDIVIDUAL DIFFERENCES IN EMOTION: A PRIMER	REVIEWS IN THE NEUROSCIENCES, VOL. 19, NO. 6, 2008	NEUROSTIINTE
314	215	DICU	TIBERIUS	UNIVERSITATEA BABES-BOLYAI, FAC. STIINTA MEDIULUI	GENOTOXIC EFFECTS OF 60CO GAMMA RAYS ON CHINESE HAMSTER OVARY (CHO) CELLS	NUKLEONIKA 53(4): 161-165 NOV 2008	CHEMISTRY INORGANIC & NUCLEAR PHYSICS
315	441	BUDA	OCTAVIAN IOAN	INML MINA MINOVICI BUCURESTI	GEORGES MARINESCO AND THE EARLY RESEARCH IN NEUROPATHOLOGY	NEUROLOGY 72(1): 88-91, 6 JAN 2009	MEDICINE, NEUROLOGY

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
316	593	POPESCU	MARIA-CRISTINA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	GRAFTING OF SPANISH BROOM (SPARTIUM JUNCEUM) FIBERS WITH FATTY ACIDS UNDER COLD PLASMA CONDITIONS	CELLULOSE CHEM. TECHNOL., 42 (7-8), 317-333 (2008)	CHIMIE
317	160	DRAGOMAN	DANIELA	UNIVERSITATEA DIN BUCURESTI, FACULTATEA DE FIZICA	GRAPHENE-A ONE-ATOM-THICK MATERIAL FOR MICROWAVE DEVICES	ROMANIAN JOURNAL OF INFORMATION SCIENCE AND TECHNOLOGY 11 (1): 29-35, 2008	COMPUTER SCIENCE, THEORY&METHODS
318	523	BACULESCU	NICOLETA	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA	GRAVES' DISEASE IN A PATIENT WITH MEDIASTINAL B CELL NON_HODGKIN'S LYMPHOMA PRODUCING HYPERCALCEMIA	ACTA ENDOCRINOLOGICA (BUC), 4 (2): 211-222, APRIL-JUNE 2008	ENDOCRINOLOGY & METABOLISM
319	351	ROTARU	ANCUA	UNIVERSITATEA TEHNICA GHEORGHE ASACHI DIN IASI	GROUNDWATER CONTAMINATION FROM WASTE STORAGE WORKS	ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL NOV-DEC 2008 7(6) :731-735	ENVIRONMENTAL SCIENCES
320	830	PANTELICA	DAN	IFIN-HH	HALF-LIFE AND EXCITATION ENERGY OF THE I = 13/2+ ISOMER IN 209 RA	PHYSICAL REVIEW C 77(4), 047305-1 047305-4, 29 APRIL 2008	PHYSICS
321	573	LOZOVAN	MIHAI	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA TEHNICA IFT IASI	HALL EFFECT AND MAGNETORESISTANCE OF CO68.25-X FE4.5 SI12.25 B15 MOX ALLOYS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, 10(11), 2913-2915, NOV 2008	ISI ALERTING SERVICES AND MATERIALS SCIENCE CITATION INDEX
322	253	ENACHE	MADALIN	INSTITUTUL DE BIOLOGIE BUCURESTI	HALOPHILIC ARCHAEA OF HALOFERAX GENUS ISOLATED FROM ANTHROPOCENTRIC TELEGA (PALADA) SALT LAKE	PROCEEDINGS OF THE ROMANIAN ACADEMY SERIES B, CHEMISTRY, LIFE SCIENCES AND GEOSCIENCES 10(1-2):11-16, 5 DECEMBRIE 2008	BIOLOGIE
323	526	GHEORGHIU	MONICA LIVIA	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA	HANDS AS IN ACROMEGALY	ACTA ENDOCRINOLOGICA (BUC) 4 (2): 203-210, JAN - MARCH 2008	ENDOCRINOLOGY & METABOLISM
324	365	LUNGU	Cristian	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	He study of the excimer intensity radiation in dielectric barrier discharge of Xe/I2 mixture at high pressure	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS Vol. 10, No. 8, August 2008, p. 1981 - 1983	ADVANCED MATERIALS

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
325	900	VLADESCU	CRISTIAN	UNIVERSITATEA DE MEDICINA SI FARMACIE VICTOR BABES TIMISOARA	HEALTH SYSTEMS AND THE RIGHT TO HEALTH: AN ASSESSMENT OF 194 COUNTRIES	LANCET 372(9655):2047-2085 13 DEC 2008	GENERAL MEDICINE
326	505	MICLEAN	MIRELA	INCDO-INOE 2000, FILIALA INSTITUTUL DE CERCETARI PENTRU INSTRUMENTATIE ANALITICA	HEAVY METAL CONTAMINATION OF SOIL IN BAIA MARE MINING AREA	STUDIA UNIVERSITATIS BABES-BOLYAI, CHEMIA, 3, 57-64, SEPTEMBRIE 2008	CHEMISTRY
327	815	CRETAN	MONICA-ILIUTA	UNIVERSITATEA TEHNICA GH. ASACHI DIN IASI	HEMA BASED COPOLYMERS AS FUTURE MATERIALS IN INTERVERTEBRAL DISC REPLACEMENTS	REVISTA MATERIALE PLASTICE 45 (1): 109-112 MARTIE 2008	MATERIALS SCIENCE
328	108	POENARIU (IN PUBLICATIE POENARU)	DORIN	INSTITUTUL NATIONAL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	HEMISPHEROIDAL QUANTUM HARMONIC OSCILLATOR	Physics Letters A372, pag. 5448-5451, 2008	Condensed matter, molecular and cluster physics
329	89	SILVESTRU	ANCA	UNIVERSITATEA BABES-BOLYAI	HETEROCYCLES21. REACTION OF 2-PHENYL-THIAZOL-4-CARBALDEHYDE WITH 2-BROMOACETOPHENONE	REVISTA DE CHIMIE 59(11) :1249-1254 NOV 2008	CHEMISTRY
330	781	POPOVICI	ERNEST	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	HETEROGENEOUS ATOMS IN LASER-INDUCED SYNTHESIS OF CARBON BLACK	APPLIED SURFACE SCIENCE XXX (2008) XXX-XXX DOI:10.1016/J.APSUSC.2008.09.021	MATERIAL SCIENCE (GENERAL)
331	284	CHAMBRE	DORINA	UNIVERSITATEA AUREL VLAICU ARAD	HETEROGENEOUS SOFT ACID CATALYSIS OF THE SUCROSE HYDROLYSIS	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY 94 (2) :417-420 13 NOV 2008	CHEMISTRY AND MATERIALS SCIENCE
332	809	ROTARU	ANDREI	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI - INFILPR	Heteroleptic cadmium(II) complex, potential precursor for semiconducting CDS layers Thermal stability and non-isothermal decomposition kinetics	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY 91(3): 903-909 MARTIE 2008	CHEMISTRY AND MATERIALS SCIENCE
333	461	CZIBULA	ISTVAN GERGELY	UNIVERSITATEA BABES-BOLYAI CLUJ-NAPOCA	HIERARCHICAL CLUSTERING BASED AUTOMATIC REFACTORINGS DETECTION	WSEAS TRANSACTIONS ON ELECTRONICS, ISSUE 7, VOLUME 5: 291-302, JUL 2008	SCIENCE CITATION EXPENDED

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
334	125	BUTOI (DRAGOMIR)	ELENA	INSTITUTUL DE BIOLOGIE SI PATOLOGIE CELULARA NICOLAE SIMIONESCU	HIGH GLUCOSE CONDITIONS INDUCE UPREGULATION OF FRACTALKINE AND MONOCYTE CHEMOTACTIC PROTEIN-1 IN HUMAN SMOOTH MUSCLE CELLS	THROMBOSIS HAEMOSTASIS 100(6): 1155-1165 DECEMBRIE 2008	THOMSON ISI (INSTITUTE FOR SCIENTIFIC INFORMATION), PHILADELPHIA, PA, USA.
335	831	BORCEA	CATALIN	IFIN-HH	High resolution measurement of neutron inelastic scattering and (n,2n) cross-section for Bi-209	NUCLEAR PHYSICS A , 799: 1-29 01Feb 2008	PHYSICS
336	321	MIHALCA	ANDREI-DANIEL	UNIVERSITATEA DE STIINTE AGRICOLE SI MEDICINA VETERINARA CLUJ-NAPOCA	HISTOLOGICAL EVIDENCE FOR INOCULATIVE ACTION OF IMMATURE LINGUATULA SERRATA IN LYMPH NODES OF INTERMEDIATE HOST	PARASITOLOGY RESEARCH 102(6):1385-1387 25 MAR 2008	LIFE SCIENCES - MICROBIOLOGY
337	22	TIMOFTE	CLAUDIA	UNIVERSITATEA DIN BUCURESTI/FACULTATEA DE FIZICA	HOMOGENIZATION RESULTS FOR ENZYME CATALYZED REACTIONS THROUGH POROUS MEDIA?????	ACTA MATHEMATICA SCIENTIA 29 B(1): 74-82 20 IANUARIE 2009?????	MATHEMATICS
338	566	STOICA	TIONICA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	HYDROXYAPATITE FILMS OBTAINED BY SOL-GEL AND SPUTTERING	THIN SOLID FILMS 516 (2008) 8112-8116	MATERIALS SCIENCE, SURFACE SCIENCE, APPLIED PHYSICS
339	457	Constantinescu	Serban	Institutul National de Cercetare-Dezvoltare pentru Fizica Materialelor	Hyperfineinteractions and dynamics characteristics of 119Sn in xSnO2-(1-x)aFe2O3	Hyperfine Interactions, 184(1-3) : 83-89,21-Oct.2008 (printed on line)	MATERIALS SCIENCE
340	290	Şipoş	Sorin	Universitatea din Oradea, Facultatea de Istorie, Geografie și Relații Internaționale	Ideology, Politics, and Religion in the Work of the Historian Silviu Dragomir	Journal for the Study of Religions and Ideologies 7(21) :1583-0039 Winter 2008	Arts&Humanites
341	150	DUNCEA	ILEANA	UNIVERSITATEA DE MEDICINA SI FARMACIE CLUJ-NAPOCA	IFNALFA-INDUCED RECURRENCE OF GRAVES' DISEASE TEN YEARS AFTER THYROIDECTOMY IN CHRONIC VIRAL HEPATITIS C. CASE REPORT.	JOURNAL OF GASTROINTESTINAL AND LIVER DISEASES 17 4: 453-456 2008	MEDICINA
342	519	BOTUSAN	ILEANA	UMF CAROL DAVILA, BUCURESTI	IGF-I LEVELS IN THE CEREBROSPINAL FLUID IN PATIENTS	ACTA-ENDOCRINOLOGICA-BUCHAREST, 4 (2): 143- 149, APR-JUN 2008	ENDOCRINOLOGY & METABOLISM

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
343	268	CEAUSU	MIHAI	INSTITUTUL NATIONAL DE MEDICINA LEGALA MINA MINOVICI BUCURESTI	IMMUNOPHENOTYPICAL PLEOMORPHISM EXPRESSION IN SUDDEN CARDIAC DEATH	ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRIOLOGY 2008 49(3):315-320 SEPTEMBRIE 2008	ANATOMY&MORHOLOGY
344	15	STAFE	MIHAI	UNIVERSITATEA 'POLITEHNICA' DIN BUCURESTI	IMPACT OF THE LASER WAVELENGTH AND FLUENCE ON THE ABLATION RATE OF ALUMINIUM	CENTRAL EUROPEAN JOURNAL OF PHYSICS 6(2): 327-331 JUNE 2008	PHYSICS-MULTIDISCIPLINARY
345	257	DUMITRESCU	IULIANA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU TEXTILE SI PIELARIE	IMPACTUL LEGISLATIEI EUROPENE ASUPRA EFICIENTEI INTREPRINDERILOR TEXTILE. CERTIFICATE-MARCI	INDUSTRIA TEXTILA 3/ 2008	MATERIALS SCIENCE, TEXTILES
346	703	VASUT	FELICIA	INC-DTCI ICSI RAMNICU VALCEA	IMPROVEMENT OF PT/C/PTFE CATALYST TYPE USED FOR HYDROGEN ISOTOPE SEPARATION	FUSION SCIENCE AND TECHNOLOGY 54(2):437-439 Aug 2008	AMERICAN NUCLEAR SOCIETY
347	828	NEGOITA	FLORIN	IFIN-HH	IN BEAM GAMMA-RAY SPECTROSCOPY OF THE NEUTRON-RICH NITROGEN ISOTOPES 19-22 N	PHYSICAL REVIEW C, 77(4): 044303-1 044303-8, 9 APR. 2008	PHYSICS
348	732	DINICA	RODICA-MIHAELA	UNIVERSITATEA DUNAREA DE JOS DIN GALATI	IN VITRO ANTIMICROBIAL ACTIVITY EVALUATION OF NEW NITROGEN HETEROCYCLES DERIVATES FROM ACRIDINE	ROUMANIAN BIOTECHNOLOGICAL LETTER, 13 (6), SEPT. 2008	CHIMIE
349	236	PAVEL	NICOLAIE	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI INFLPR DIN BUCURESTI	IN-BAND PUMPING OF ND-BASED SOLID-STATE LASERS	ROMANIAN REPORTS IN PHYSICS 60 (4), 995-1012 (2008)	PHYSICS, MULTIDISCIPLINARY
350	137	VISILEANU	EMILIA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU TEXTILE SI PIELARIE	INCDTP - ACTIVE PARTNER OF THE NATIONAL RESEARCH-DEVELOPMENT-INNOVATION NETWORK. PART IV	INDUSTRIA TEXTILA 1:3-13 FEBRUARIE 2008	MATERIALS SCIENCE, TEXTILES
351	211	COMAN	GIGI	UNIVERSITATEA DUNAREA DE JOS, GALTII	INCREASING THE EFFICIENCY OF SCREENING STREPTOMYCETES ABLE TO PRODUCE GLUCANASES BY USING INSOLUBLE CHROMOGENIC SUBSTRATES	ROMANIAN BIOTEHNOLOGICAL LETTERS 13(6):20-25 SUPPLEMENT 2008	BIOTEHNOLOGIE

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352	385	IACOB	ANDREEA ILUZIA	ACADEMIA DE STUDII ECONOMICE DIN BUCURESTI	INDEPENDENCE DEGREE AND THE ENERGY EFFICIENCY GROWTH AT THE LEVEL OF THE NATIONAL ENERGY SYSTEM	ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH 42 (1-2/2008): 83-95 2008	SOCIAL SCIENCES CITATION INDEX, SCIENCE CITATION INDEX EXPANDED
353	651	CONSTANTIN	DORU	UNIVERSITATEA DIN PITESTI	INDEPENDENT DIRECTIONS - BASED ALGORITHM FOR CLASSIFICATION TARGETS	IEEE COMPUTER SOCIETY PRESS, PROCEEDINGS OF THE SECOND INTERNATIONAL CONFERENCE ON ADVANCED ENGINEERING COMPUTING AND APPLICATIONS IN	COMPUTER SCIENCE, INFORMATION SYSTEMS
354	325	BALINT	MARIA-AGNETA	UNIVERSITATEA DE VEST DIN TIMISOARA	INEQUALITIES FOR SINGLE CRYSTAL RIBBON GROWTH BY EDGE-DEFINED FILM-FED GROWTH TECHNIQUE	JOURNAL OF INEQUALITIES AND APPLICATIONS, 2008, ART.ID 381604: 1-14. March 2008 DOI: 10.1155/2008/381604	MATEMATICA
355	149	PEPENE	CARMEN EMANUELA	UNIVERSITATEA DE MEDICINA SI FARMACIE CLUJ-NAPOCA	INFERTILITY IN A NEW 46, XX MALE WITH POSITIVE SRY CONFIRMED BY FLUORESCENCE IN SITU HYBRIDIZATION: A CASE REPORT	CLINICAL AND EXPERIMENTAL OBSTETRICS & GYNECOLOGY XXXV 4: 299-301 2008	MEDICINA
356	514	RIVIS	ADRIAN	UNIVERSITATEA DE STIINTE AGRICOLE SI MEDICINA VETERINARA A BANATULUI TIMISOARA	INFLUENCE OF CIS-PLATINUM ADMINISTRATION AT DIFFERENT DOSES ON ZINC, COPPER AND IRON CONCENTRATION IN HEPATIC TISSUE	REVISTA DE CHIMIE 2008, 59 (4): 388-391, APR 2008	CHIMIE, INGINERIE
357	761	IANCHIS	RALUCA	INCDCP-ICECHIM	INFLUENCE OF LAYERED SILICATE ON MICROEMULSION POLYMERIZATION KINETICS OF BUTYLACRYLATE WITH ALKOXYSILANE	REVISTA DE MATERIALE PLASTICE, 45(3) :265-268 September 2008	DOMENIUL MATERIALELOR PLASTICE, ELASTOMERILOR, FIRELOR SI FIBRELOR
358	80	Predoi	Mihai Valentin	Universitatea Politehnica din Bucuresti	Influence of material viscoelasticity on the scattering of guided waves by defects	Journal of the American Society of Acoustics, vol. 124 (5) :2883-2894 10 Nov 2008	linear and nonlinear acoustics; aeroacoustics, underwater sound and acoustical oceanography; ultrasonics and quantum
359	466	CORNEI	NICOLETA	UNIVERSITATEA AL. I. CUZA IASI, FACULTATEA DE CHIMIE	INFLUENCE OF MN SUBSTITUTION WITH CO OR FE ON TRANSPORT MECHANISMS IN SOME MANGANITES	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS , 10 (11), 2924-2927, NOIEMBRIE 2008	PHYSICS/MATERIAL SCIENCE
360	726	BERCEA	MARIA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI IASI	INFLUENCE OF NON-SOLVENT ON THE GELATION PHENOMENON OF POLYMER SOLUTIONS	REVUE ROUMAINE DE CHIMIE, 53(9):769-776 SEPTEMBRIE 2008	CHIMIE

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361	337	CIRCIUMARU	ADRIAN	UNIVERSITATEA DUNAREA DE JOS GALATI	INFLUENCE OF REINFORCEMENT ON THE PROPERTIES OF FILLED EPOXY COMPOSITES	ANNALS OF DAAAM FOR 2008 & PROCEEDINGS OF THE 19TH INTERNATIONAL DAAAM SYMPOSIUM: VOL.19, NO1, 269-270, 2008	INTELLIGENT MANUFACTURING & AUTOMATION
362	366	LUNGU	Cristian	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	Influence of the bias voltage on the formation of beryllium films by a thermionic vacuum arc method	Journal of Nuclear Materials	Physical, Chemical & Earth Sciences, Engineering, Computing & Technology
363	95	MUNTEAN	DANIELA LUCIA	UNIVERSITATEA DE MEDICINA SI FARMACIE TARGU-MURES	INFLUENTA UNOR FACTORI ASUPRA STABILITATII SPIRONOLACTONEI IN SOLUTIE	REVISTA DE CHIMIE 59(7):721-725 IULIE 2008	CHEMISTRY
364	800	CIOBANU	GABRIEL	INSTITUTUL DE INFORMATICA TEORETICA, ACADEMIA ROMANA, FILIALA IASI	INFORMATION THEORY OVER MULTISSETS	COMPUTING AND INFORMATICS, VOL. 27, 441-451, 2008.	COMPUTING AND TECHNOLOGY
365	49	SEFTEL	ELENA MIHAELA	UNIVERSITATEA AL. I. CUZA, IASI	INFRARED AND RAMAN SPECTROSCOPIS STUDY OF SM-CONTAININA ZN/AL-LAYERED DOUBLE HYDROXIDES	JOURNAL OF OPTOELECTRONIC AND ADVANCED MATERIALS 10(12):3477-3481 DECEMBRIE 2008	CHIMIE, ISI 0,827
366	659	BUSE	CONSTANTIN	UNIVERSITATEA DE VEST DIN TIMISOARA	INTEGRAL CHARACTERIZATIONS FOR EXPONENTIAL STABILITY OF SEMIGROUPS AND EVOLUTION FAMILIES	BULLETIN OF THE BELGIAN MATHEMATICAL SOCIETY-SIMON STEVIN, VOL. 13, NO.2(2006), 345-353.	MATHEMATICS
367	218	CIMPOESU	DORIN	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	INTERACTION EFFECTS IN NI NANOWIRE ARRAYS	IEEE TRANSACTIONS ON MAGNETICS 44(11), 2730-2733 (2008), NOVEMBER 2008	ENGINEERING, ELECTRICAL & ELECTRONIC; PHYSICS, APPLIED
368	827	TUDOR	TIBERIU	UNIVERSITATEA DIN BUCURESTI	Interaction of light with the polarization devices: a vectorial Pauli algebraic approach	JOURNAL OF PHYSICS A - MATHEMATICAL AND THEORETICAL 41(41): 415303 17 Oct 2008	MATHEMATICAL PHYSICS
369	671	VATAVU	RADU DANIEL	UNIVERSITATEA STEFAN CEL MARE SUCEAVA	INTERACTIVE COFFEE TABLES: INTERFACING TV WITHIN AN INTUITIVE, FUN AND SHARED EXPERIENCE	LECTURE NOTES IN COMPUTER SCIENCE VOL. 5066/2008	COMPUTER SCIENCE

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370	610	POPESCU	MIHAI	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR	Interference lithography using chalcogenide inorganic photoresist	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, 10 (12) : 3188-3192, DEC 2008	MATERIALS SCIENCE - MULTIDISCIPLINARY
371	393	DOROHOI	DANA-ORTANSA	Universitatea Al.I.Cuza, Facultatea de Fizica	INTERFEROMETRIC METHOD FOR BIREFRINGENCE DETERMINATION WITH A POLARIZING MICROSCOPE	OPTICS EXPRESS, 16(25), P. 20884-20890, DEC 2008	Optica
372	389	DOROHOI	DANA-ORTANSA	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	INTERMOLECULAR INTERACTION IN WATER - ETHANOL MIXTURES, STUDIED BY ULTRASOUND TECHNIQUE	REVISTA DE CHIMIE 59(7): 734-738, JULY 2008	CHEMISTRY, MULTIDISCIPLINARY ENGINEERING, CHEMICAL
373	315	STANCU	VIORICA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR INCDFM BUCURESTI	INVESTIGATION OF METAL-OXIDE SEMICONDUCTOR FIELD-EFFECT TRANSISTOR-LIKE SI/SIO2/(NANO)CRYSTALLINE PBS HETEROSTRUCTURES	THIN SOLID FILMS 516, 4301-4306, 4 DECEMBER 2007	MATERIALS SCIENCE, MULTIDISCIPLINARY; MATERIALS SCIENCE, COATINGS & FILMS; PHYSICS, APPLIED;
374	706	BORNEA	ANISIA MIHAELA	INC-DTCI ICSI RAMNICU VALCEA	INVESTIGATION RELATED TO HYDROGEN ISOTOPES SEPARATION BY CRYOGENIC DISTILLATION	FUSION SCIENCE AND TECHNOLOGY 54(2):426-429 Aug 2008	AMERICAN NUCLEAR SOCIETY
375	247	MICLAUS	SIMONA	ACADEMIA FORTELOR TERESTRE NICOLAE BALCESCU	INVESTIGATION UPON THE RADIOFREQUENCY RADIATION IMPACT IN THE BIOLOGICAL TISSUES	ROMANIAN JOURNAL OF PHYSICS 53(1-2): 387-392, FEB. 2008	Physics
376	265	CURCA	GEORGE CRISTIAN	INSTITUTUL NATIONAL DE MEDICINA LEGALA MINA MINOVICI BUCURESTI	INVESTIGATIVE PROTOCOLE OF SUDDEN CARDIAC DEATH IN YOUNG ADULTS	ROMANIAN JOURNAL OF LEGAL MEDICINE 16(1): 57-66, MAR 2008	MEDICINE, LEGAL
377	675	COSMA	CONSTANTIN	UNIVERSITATEA BABES-BOLYAI	ION-MOLECULE REACTIONS AND CHEMICAL COMPOSITION OF EMANATED FROM HERCULANE SPA GEOTHERMAL SOURCES	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 9(6) 1024-1033, 20 IUNIE 2008	MOLECULAR PHYSICS
378	378	BONCIOCAT	NICOLAE CIPRIAN	INSTITUTUL DE MATEMATICA SIMION STOILOW AL ACADEMIEI ROMANE	IRREDUCIBLE MULTIVARIATE POLYNOMIALS OBTAINED FROM POLYNOMIALS IN FEWER VARIABLES	JOURNAL OF PURE AND APPLIED ALGEBRA 212 (10): 2338-2343 OCT 2008	MATEMATICA

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379	895	BARAN	VIRGIL	UNIVERSITATEA DIN BUCURESTI	ISOSPIN DISTILLATION WITH RADIAL FLOW: A TEST OF THE NUCLEAR SYMMETRY ENERGY	PHYS. REV. C 78, 064618 (2008)	PHYSICS, NUCLEAR
380	892	BARAN	VIRGIL	UNIVERSITATEA DIN BUCURESTI	ISOSPIN DYNAMICS IN PERIPHERAL HEAVY ION COLLISIONS AT FERMI ENERGIES	NUCLEAR PHYSICS A VOLUME: 806 PAGES: 79-104 PUBLISHED: JUN 15 2008	PHYSICS, NUCLEAR
381	760	IANCHIS	RALUCA	INCDCP-ICECHIM	KINETICS OF STYRENE AND BUTYL ACRYLATE POLYMERIZATION IN ANIONIC MICROEMULSIONS IN PRESENCE OF LAYERED SILICATES	POLYMER JOURNAL, 40(2) :163-170 15 Febr 2008	POLYMER SCIENCE
382	143	IGA	DUMITRU PETRU	UNIVERSITATEA BUCURESTI	KOENIGS-KNORR SYNTHESIS OF GALACTOFURANOSIDES OF ESTRONE, ANDROSTANOLONE, 11?-HYDROXYPROGESTERONE AND PREDNISOLONE	REVISTA DE CHIMIE 59(1): 52-55, 15 IAN 2008	CHEMISTRY
383	142	IGA	DUMITRU PETRU	UNIVERSITATEA BUCURESTI	KOENIGS-KNORR SYNTHESIS OF NATURAL AND POTENTIAL METABOLITES OF CHOLESTERYL HEXOSIDES?????	REVISTA DE CHIMIE 59(10): 1152-1155, 17 OCT 2008	CHEMISTRY
384	288	DUREA	MARIUS	UNIVERSITATEA AL. I. CUZA IASI	LAGRANGE MULTIPLIERS FOR PARETO MINIMA IN GENERAL BANACH SPACES	PACIFIC JOURNAL OF OPTIMIZATION 4 (3): 447-463, SEPTEMBRIE 2008	MATHEMATICS
385	639	Venczel	Marton	Muzeul Tarii Crisurilor	Late middle Miocene amphibians and squamate reptiles from Taut, Romania	Geodiversitas 30(4) : 731-763 30 Dec 2008	Paleontologie
386	695	CARJA	GABRIELA	UNIVERSITATEA TEHNICA GHEORHE ASACHI DIN IASI	LDH-MALEIC ANHYDRIDE COPOLYMERS AS NEW HYBRID MATERIALS AND THEIR TEXTURAL ORGANISATION	APPLIED CLAY SCIENCE 41(3-4):107-112 OCT 2008	SCIENCE & TECHNOLOGY - MATERIALS SCIENCE; ISI (2007): 1.861
387	415	SECU	CRISTIAN VASILICA	UNIVERSITATEA ALEXADRU IOAN CUZA IASI	LEAD, ZINC AND COPPER IN THE BIOACCUMULATIVE HORIZON OF SOILS FROM IASI AND THE SURROUNDING AREAS	CARPATHIAN JOURNAL OF EARTH AND ENVIRONMENTAL SCIENCES 3(2): 131-144 17 OCT 2008	EARTH AND ENVIRONMENTAL SCIENCES

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
388	153	URSUTIU	CLAUDIA	UNIVERSITATEA BABES BOLYAI, FACULTATEA DE ISTORIE	LEON VOLOVICI- ISTORIC AL VIETII INTELECTUALE EVREIESTI DIN ROMANIA (LEON VOLOVICI - HISTORIAN OF JEWISH CULTURAL LIFE IN ROMANIA)	JOURNAL FOR THE STUDY OF RELIGIONS AND IDEOLOGIES 7(21): 120-140 29 NOIEMBRIE 2008	ARTS&HUMANITIES CITATION INDEX SI CURRENT CONTENTS: ART&HUMANITIES
389	252	URSUTIU	CLAUDIA	UNIVERSITATEA BABES BOLYAI, FACULTATEA DE ISTORIE	LEON VOLOVICI- ISTORIC AL VIETII INTELECTUALE EVREIESTI DIN ROMANIA (LEON VOLOVICI - HISTORIAN OF JEWISH CULTURAL LIFE IN ROMANIA)	JOURNAL FOR THE STUDY OF RELIGIONS AND IDEOLOGIES 7(21): 120-140 29 NOIEMBRIE 2008	ARTS&HUMANITIES CITATION INDEX SI CURRENT CONTENTS: ART&HUMANITIES
390	440	LUPESCU	OLIVERA	UNIVERSITATEA DE MEDICINA SI FARMACIE, CLINICA DE ORTOPEDIE SI TRAUMATOLOGIE A SPITALULUI CLINIC DE	LETHAL POTENTIAL OF REPERFUSION SYNDROME- FORENSIC SIGNIFICATION	ROMANIAN JOURNAL OF LEGAL MEDICINE 16(2) :134-140 Jun 2008	
391	848	TUTELEA	LUCIAN NICOLAE	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	LINEAR PERMANENT MAGNET OSCILLATORY MACHINE: COMPREHENSIVE MODELING FOR TRANSIENTS WITH VALIDATION BY EXPERIMENTS	IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS 55(2) :492-500 FEB. 2008	IEEE TRANS.: ENGINEERING, ELECTRICAL & ELECTRONIC
392	585	STOICESCU	CRISTINA SILVIA	INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU AL ACADEMIEI ROMANE	LIQUID + LIQUID EQUILIBRIUM DATA FOR THE TERNARY MIXTURES OF 1- PROPANOL + WATER WITH 1-BUTANOL, 1-HEXANOL, 1-OCTANOL, OR 1-DECANOL AT 294.15 K	REVUE ROUMAINE DE CHIMIE 53(12): DECEMBRIE 2008	CHIMIE
393	27	BUCUR (ISAR)	DANIELA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU TEXTILE SI PIELARIE	LONG LASTING DEVELOPMENT - A FORM OF ECONOMIC GROWTH. PART I. CONCEPTS AND PRINCIPALS OF LASTING DEVELOPMENT	INDUSTRIA TEXTILA 59(2): 69-72 15 APR 2008	MATERIALS SCIENCE, TEXTILES
394	20	STROE	MARIUS CRISTIAN	UNIVERSITATEA DIN BUCURESTI	Low-frequency atomic stabilization and dichotomy in superintense laser fields from the high-intensity high-frequency Floquet theory?????	Phys. Rev. A 78(3) 033404(12 pages) 8 Sept 2008	Atomic Molecular and Optical Physics
395	19	STROE	MARIUS CRISTIAN	UNIVERSITATEA DIN BUCURESTI	Low-frequency atomic stabilization and dichotomy in superintense laser fields: Full Floquet results	Phys. Rev. A 78(3) 033405(11 pages) 8 Sept 2008	Atomic Molecular and Optical Physics
396	109	POENARIU (IN PUBLICATIE POENARU)	DORIN	INSTITUTUL NATIONAL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	MACROSCOPIC-MICROSCOPIC THEORY OF SEMI-SPHEROIDAL ATOMIC CLUSTER	EUROPEAN PHYSICAL JOURNAL D47, PAG. 379-393, 2008.	Condensed matter, molecular and cluster physics

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397	653	FIRASTRAU	IOANA	UNIVERSITATEA TRANSILVANIA DIN BRASOV	MACROSPIN DESCRIPTION OF THE PERPENDICULAR POLARIZER-PLANAR FREE-LAYER SPIN-TORQUE OSCILLATOR	PHYSICAL REVIEW B 78(2), 024437: 28 IULIE 2008	MATERIALS SCIENCE
398	55	BRINZA	FLORIN	UNIVERSITATEA AL.I.CUZA IASI	MAGNETIC EXCHANGE INTERACTIONS IN RFXE80-XB20 AMORPHOUS ALLOYS BASED ON SM AND GD?????	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, VOL. 10, NO. 12, DECEMBER 2008, P. 3497-3500?????	PHYSICS
399	880	POP	IOAN	UNIVERSITATEA BEBES-BOLYAI CLUJ-NAPOCA	MAGNETIC FIELD AND INTERNAL HEAT GENERATION EFFECTS ON THE FREE CONVECTION IN A RECTANGULAR CAVITY FILLED WITH A POROUS MEDIUM	INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER 52 (5-6): 1525-1533 FEBRUARY 2009	MATEMATICA APLICATA: ISI-THOMSON SCIENTIFIC (2007) IMPACT FACTOR: 0.945
400	307	CAZACU	EMIL	UNIVERSITATEA POLITEHNICA BUCURESTI	MAGNETIC HYSTERESIS MODELING BASED ON MAGNETO-OPTICAL KERR EFFECT	REVUE ROUMAINE DES SCIENCES TECHNIQUES SERIE ELECTROTECHNIQUE ET ENERGETIQUE 5 3(4):455-462 OCTOBRE-DECEMBRE 2008	ELECTRICAL AND ELECTRONIC ENGINEERING
401	778	FLEACA	CLAUDIU	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	MAGNETIC PROPERTIES OF CORE-SHELL CATALYST NANOPARTICLES FOR CARBON NANOTUBE GROWTH	APPLIE SURFACE SCIENCE XXX (2008) XXX DOI:10.1016/J.APSUSC.2008.10.078	MATERIAL SCIENCE (GENERAL)
402	788	PETRISOR	TRAIAN	UNIVERSITATEA TEHNICA DIN CLUJ-NAPOCA	Magnetic properties of GdxU1-xCo2 system	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(4): 777-779, 4 APR 2008	STIINTA MATERIALELOR
403	873	GALATANU	ANDREI	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	MAGNETORESISTIVITY AND UPPER CRITICAL FIELD IN SUPERCONDUCTOR MO3SB7	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS VOL. 10, NO. 7, 1630 - 1632 JULY 2008	CONDENSED MATTER
404	731	COTRAU	DIANA	UNIVERSITATEA BABES BOLYAI	Malls and the Holy Trinity of Teens: Pleasure, Leisure, and Consumption in Transylvania	JOURNAL FOR THE STUDY OF RELIGIONS AND IDEOLOGIES 7, 21 (WINTER 2008):3-19	ARTS AND HUMANITIES CITATION INDEX; CURRENT CONTENTS: ARTS AND HUMANITIES
405	29	AHMADI-KHOIE	MIRELA	UNIVERSITATEA DE STIINTE AGRICOLE SI MEDICINA VETERINARA A BANATULUI TIMISOARA	MANGANESE AND ZINC OVERDOSE – RISK OF OXIDATIVE STRESS APPEARANCE	REVISTA DE CHIMIE BUCURESTI 59(9) : 982-985 SEPTEMBRIE 2008	CHIMIE, INGINERIE

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406	442	BUDA	OCTAVIAN IOAN	INML MINA MINOVICI BUCURESTI	MARGINALIZARE VERSUS BOALA PSIHICA SI STIGMATIZARE. DILEME BIOETICE	REVISTA ROMANA DE BIOETICA 6(2): 83-99, APRILIE - IUNIE 2008	BIOETHICS, MEDICINE, LEGAL
407	348	MISCOIU	SERGIU	UNIEVRSITATEA BABES-BOLYAI CLUJ-NAPOCA	MARIUS JUCAN, MASTILE LIBERTATII: AMERICA ÎN SCRISORILE LUI THOMAS JEFFERSON (FREEDOM'S MASKS: AMERICA SEEN THROUGH THE LETTERS OF THOMAS JEFFERSON)	JOURNAL FOR THE STUDY OF RELIGIONS AND IDEOLOGIES, 7, 19 (SPRING 2008): 246-248	ARTS AND HUMANITIES
408	189	LEPADATU	GHEORGHE	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	MARKET EFFICIENCY AND BEHAVIORAL FINANCE	METALURGIA INTERNATIONAL, VOL. XIII, NO.4 /2008, PAG.62-64	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
409	770	STOICA	ADRIAN-MIHAIL	UNIVERSITATEA POLITEHNICA DIN BUCURESTI, FACULTATEA DE INGINERIE AEROSPATIALA	MARKOVIAN JUMP DELAYED HOPFIELD NETWORKS WITH MULTIPLICATIVE NOISE	AUTOMATICA 44 (8), 2008, P. 2157-2162	AUTOMATION & CONTROL SYSTEMS
410	574	CRAUS	MIHAIL-LIVIU	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA TEHNICA IASI	MARTENSITE-AUSTENITE AND FERROMAGNETIC-PARAMAGNETIC TRANSFORMATIONS IN NI ₂ -XAXMN ₁ -YBYGA ₁ -ZCZ(A,B=CO; C=AL)HEUSLER ALLOYS	REVISTA DE CHIMIE 59(12):1345-1347 DEC 2008	CHEMISTRY/MATERIAL SCIENCE
411	472	SCUTELNICU	ELENA	Universitatea Dunarea de Jos din Galati	MATERIAL FLOW AND HARDENING AT BUTT COLD WELDING OF ALUMINIUM	JOURNAL OF MATERIALS PROCESSING TECHNOLOGY, DOI:10.1016/J.JMATPROTEC.2008.11.014, 9 PAGES, 9 NOVEMBER 2008	ENGINEERING, INDUSTRIAL ENGINEERING, MANUFACTURING, MATERIALS SCIENCE,
412	458	Constantinescu	Serban	Institutul National de Cercetare-Dezvoltare pentru Fizica Materialelor	Mathematical model for uniform huge grains growth(from polycrystalline systems to monocrystals)	Journal of Optoelectronics and Advanced Materials, 10(11):3083-3085, Nov.2008	FIZICA
413	127	LEPADATU	DUMITRU	UNIVERSITATEA TEHNICA GHEORGHE ASACHI IASI	MATLAB PROCEDURES FOR NUMERICAL SOLVE OF THE HEAT - CONDUCTION EQUATION WITH VARIABLE TEMPERATURE TO ENDS OF ROD	METALURGIA INTERNATIONAL, VOL. XIII, NO.4 /2008, PAG. 36-41	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
414	128	LEPADATU	DUMITRU	UNIVERSITATEA TEHNICA GHEORGHE ASACHI IASI	MATLAB PROCEDURES FOR NUMERICAL SOLVE OF THE VIBRATING STRING EQUATION	METALURGIA INTERNATIONAL, VOL. XIII, NO.9 /2008, PAG. 48-54	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION

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415	579	CHIULAN	TRAIAN	INSTITUTUL DE CERCETARI SI MODERNIZARI ENERGETICE - ICEMENERG	MEASUREMENT METHODS OF THE MAIN MONITORED PARAMETERS OF THE LARGE POWER TRANSFORMER UNITS	BULETINUL INSTITUTULUI POLITEHNIC DIN IASI, LIV(LVIII), FASC. 3: 115-122 01 OCT 2008	ENGINEERING, ELECTRICAL & ELECTRONIC
416	277	STROE	LUCIAN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI - IFIN-HH	MEASUREMENT OF CROSS SECTIONS AND THICK TARGET YIELDS FOR (ALPHA,GAMMA) PROCESS ON 63CU	ROMANIAN REPORTS IN PHYSICS 60(3): 555-561, 2008	PHYSICS, MULTIDISCIPLINARY
417	577	TOLEA	MUGUREL	INSITUTUL NATINAL C-D FIZICA MATERIALELOR	MEASUREMENT-INDUCED DECOHERENCE IN ELECTRONIC INTERFEROMETRY AT NANOSCALE	PHYSICS LETTERS A 327 (2008), 6193-6196	Condensed Matter
418	179	HANGANU	LUCIAN CONSTANTIN	UNIVERSITATEA TEHNICA GHEORGHE ASACHI DIN IASI	MECHATRONIC MOBILE SYSTEM FOR MONITORING TEXTILE EQUIPMENT USING GSM NETWORK. PART I	INDUSTRIA TEXTILA 4:147-153AUGUST 2008	MATERIALS SCIENCE, TEXTILES
419	245	SBURLAN	DRAGOS	UNIVERSITATEA OVIDIUS CONSTANTA	MEMBRANE SYSTEMS WITH PROTEINS EMBEDDED IN MEMBRANES	THEORETICAL COMPUTER SCIENCE, 404 (1-2): 26-39, 6 SEP. 2008	COMPUTER SCIENCE, THEORY AND METHODS
420	65	DANET	ANDREI FLORIN	UNIVERSITATEA DIN BUCURESTI, FACULTATEA DE CHIMIE	MERCURY DETERMINATION IN FISH SAMPLES BY CHRONOPOTENTIOMETRIC STRIPPING ANALYSIS USING GOLD ELECTRODES PREPARED FROM RECORDABLE CDS	SENSORS 8 :7157-7171 12 NOV 2008	ANALYTICAL CHEMISTRY
421	605	HOTOLEANU	CRISTINA	UMF IULIU HATIEGANU	MESENTERIC VENOUS THROMBOSIS: CLINICAL AND THERAPEUTICAL APPROACH.	INTERNATIONAL ANGIOLOGY 27(6):462-5. DECEMBER 2008	MEDICINE
422	223	BARA	ADELA	INC DIE ICPE-CA	MESOPHASE DEVELOPMENT DURING THERMAL TREATMENT OF PITCHES	JOURNAL OF OPTOELECTONICS AND ADVANCED MATERIALS, VOL 10, NO. 4, P. 896-899, APRIL 2008	REVISTE CNC SIS CATEGORIA A, COTATE ISI
423	208	RAPEANU	GABRIELA	UNIVERSITATEA DUNAREA DE JOS, GALTI	METABOLIC ACTIVITY STIMULATION OF THE WINE YEASTS BY POLYPHENOLS EXTRACTED FROM RED GRAPES	ROMANIAN BIOTEHNOLOGICAL LETTERS 13(5): 9-16 SUPPLEMENT 2008	BIOTEHNOLOGIE

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
424	494	PIRNAU	MIRONELA	UNIVERSITATEA TITU MAIORESCU BUCURESTI	METHODS FOR KNOWLEDGE ACQUISITION	METALURGIA INTERNATIONAL, VOL. XIII, NO.9 /2008, PAG. 99-102	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
425	609	POPESCU COJANU	CAMELIA	INFLPR	MG-BASED PHOTOCATHODES PREPARED BY NS, PS AND FS PLD FOR THE PRODUCTION OF HIGH BRIGHTNESS ELECTRON BEAMS	APPLIED SURFACE SCIENCE DOI:10.1016/J.APSUSC.2008.07.131	APPLIED PHYSICS
426	882	POP	IOAN	UNIVERSITATEA BEBES-BOLYAI CLUJ-NAPOCA	MHD FLOW TOWARDS A PERMEABLE SURFACE WITH PRESCRIBED WALL HEAT FLUX	CHINESE PHYSICS LETTERS 26 (1): 014702 - 1 - 014702 - 3 JANUARY 2009	MATEMATICA APLICATA: ISI-THOMSON SCIENTIFIC (2007) IMPACT FACTOR: 1.135
427	740	ZBANCIOC	GHEORGHITA	UNIVERSITATEA AL. I. CUZA	MICROWAVE ASSISTED REACTIONS OF SOME AZAHETEROCYCLIC COMPOUNDS	MOLECULES 14: 403-411 15 JAN 2009	CHIMIE
428	838	MARIN	CATALIN NICOLAIE	UNIVERSITATEA DE VEST DIN TIMISOARA	MICROWAVE SPECIFIC LOSS POWER OF MAGNETIC FLUIDS SUBJECTED TO A STATIC MAGNETIC FIELD	THE EUROPEAN PHYSICAL JOURNAL E 27, 145-148 24 July 2008	PHYSICS AND ASTRONOMY, MATERIALS SCIENCE
429	184	SOCOTEANU	RADU PETRE	ACADEMIA ROMANA, INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU	MICROWAVE-ASSISTED SYNTHESIS OF UNSYMETRICAL TETRAPYRROLIC COMPOUNDS	REVISTA DE CHIMIE, BUCURESTI, 59(9):969-972, SEPTEMBRIE 2008	CHIMIE
430	881	POP	IOAN	UNIVERSITATEA BEBES-BOLYAI CLUJ-NAPOCA	MIXED CONVECTION BOUNDARY-LAYER FLOW IN A POROUS MEDIUM FILLED WITH WATER CLOSE TO ITS MAXIMUM DENSITY	TRANSPORT POROUS MEDIA 76 (1): 139-151 25 JAN 2009	MATEMATICA APLICATA: ISI-THOMSON SCIENTIFIC (2006) IMPACT FACTOR: 0.774
431	111	MARSAVINA	LIVIU	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	MIXED MODE CRACK PROPAGATION IN ADVANCED MATERIALS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS	PHYSICS AND MATERIALS SCIENCE
432	487	GHENUCHE	PETRU VIRGIL	INSTITUTUL DE STIINTE SPATIALE	Mode mapping of plasmonic stars using TPL microscopy	New Journal of Physics 10: 105013 28 Oct 2008?????	PHYSICS, MULTIDISCIPLINARY

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
433	670	MANDACHE	LUCIAN	UNIVERSITATEA DIN CRAIOVA	MODELING OF NONLINEAR FERROMAGNETIC CORES	REVUE ROUMAINE DES SCIENCES TECHNIQUES, SERIE ELECTROTECHNIQUE ET ENERGETIQUE, 53(4):403-412, OCTOBRE-DECEMBRE 2008	ENGINEERING - SCIENCE CITATION INDEX EXPANDED
434	652	FIRASTRAU	IOANA	UNIVERSITATEA TRANSILVANIA DIN BRASOV	MODELING OF THE PERPENDICULAR POLARIZER-PLANAR FREE LAYER SPIN TORQUE OSCILLATOR: MICROMAGNETIC SIMULATIONS	PHYSICAL REVIEW B 78(2), 024437: 28 IULIE 2008	MATERIALS SCIENCE?????
435	64	NEGOITA	MADALINA	INC DIE ICPE-CA	MODELING THE DILUTED MAGNETO SEMICONDUCTORS (DMS) WITH RESULTS IN GIANT MAGNETO RESISTANCE	OPTOELECTRONICS AND ADVANCED MATERIALS - RAPID COMMUNICATIONS 2(12): 814-817 4 Dec 2008	OPTOELECTRONICS AND ADVANCED MATERIALS
436	221	Balint	Maria-Agneta	UNIVERSITATEA DE VEST DIN TIMISOARA	MODELING VANADIUM OXIDE FILM GROWTH IN THE SPOT OF A CW CO2 LASER	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(9):2425-2432 28 AUG. 2008	STIINTA MATERIALELOR
437	697	BOLBOACA	SORANA-DANIELA	UNIVERSITATEA DE MEDICINA SI FARMACIE IULIU HATIEGANU CLUJ-NAPOCA	MODELLING ANALYSIS OF AMINO ACIDS HYDROPHOBICITY	MATCH COMMUNICATIONS IN MATHEMATICAL AND IN COMPUTER CHEMISTRY 60(3) :1021-1032 2008	SCIENCE & TECHNOLOGY
438	404	ROMAN	COSTEL	UNIVERSITATEA TEHNICA GH ASACHI DIN IASI	MODELLING INFLUENCE OF THE TREATMENT PROCESS PARAMETERS APPLIED ON SOME ALUMINIUM BRONZES	METALURGIA INTERNATIONAL 13 (3): 27-33, 2008	METALLURGY & METALLURGICAL ENGINEERING
439	34	ANGELESCU	DANIEL GEORGE	INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU	MODELLING OF ICOSAHEDRAL VIRUSES ?	CURRENT OPINION IN COLLOID AND INTERFACE SCIENCE?	CHEMISTRY, PHYSICAL
440	74	STAN	SERGIU-DAN	UNIVERSITATEA TEHNICA DIN CLUJ-NAPOCA	MODELLING, DESIGN AND CONTROL OF 3DOF MEDICAL PARALLEL ROBOT	MECHANIKA. 2008. NR.6(74) PAG. 68-71, 17 DECEMBRIE 2008.	MECHANICS
441	84	TURLIUC	CATALIN	INSTITUTUL DE ISTORIE A.D.XENOPOL IASI	MODERNIZATION AND OR WESTERNIZATION IN ROMANIA DURING THE LATE 19 CENTURY AND THE EARLY 20 CENTURY	TRANSYLVANIAN REVIEW VOLXVII NO 1 :3-11 SPRING 2008	HUMANITIES

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
442	755	VULUGA	ZINA	INCDCP-ICECHIM	MODIFICATION OF ORGANOSILICATE WITH SILANE COUPLING AGENTS FOR POLYMER NANOCOMPOSITES	MATERIALE PLASTICE 45(4) :305-309 DEC 2008	MATERIALS SCIENCE
443	674	MUNTEAN	CRISTINA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU TEHNOLOGII IZOTOPICE SI MOLECULARE, CLUJ-	MOLECULAR RELAXATION PROCESSES IN CALF-THYMUS DNA, IN THE PRESENCE OF MN ²⁺ AND NA ⁺ IONS: A RAMAN SPECTROSCOPIC STUDY	SPECTROSCOPY-AN INTERNATIONAL JOURNAL, 22(5): 345-359 (2008)	CHEMISTRY \ SPECTROSCOPY
444	604	HURJUI	CRISTINA	UNIVERSITATEA STEFAN CEL MARE SUCEAVA	MONITORING THE SHOPPING ACTIVITIES FROM THE SUPERMARKETS BASED ON THE INTELLIGENT BASKET BY USING THE RFID TECHNOLOGY	ELECTRONICS AND ELECTRICAL ENGINEERING 3(83) :7-10 5 MARCH 2008	ENGINEERING, ELECTRICAL & ELECTRONIC
445	493	PIRNAU	MIRONELA	UNIVERSITATEA TITU MAIORESCU BUCURESTI	MULTI-AGENT SYSTEMS	METALURGIA INTERNATIONAL, VOL. XIII, NO.2 /2008, SPECIAL ISSUE, PAG. 39-44;	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
446	8	GHEORGHE	CRISTINA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	MULTICENTER STRUCTURE OF THE OPTICAL SPECTRA AND THE CHARGE-COMPENSATION MECHANISMS IN ND:SRWO4 LASER CRYSTALS	JOURNAL OF APPLIED PHYSICS 104, 083102 _2008 RECEIVED 9 MAY 2008; ACCEPTED 23 AUGUST 2008; PUBLISHED ONLINE 20 OCTOBER 2008	JOURNAL FOR SIGNIFICANT NEW RESULTS IN APPLIED PHYSICS;
447	421	STROE	RADU ILIE	ACADEMIA DE STUDII ECONOMICE DIN BUCURESTI	MULTICRITERIAL ANALYSIS OF ECONOMIC-FINANCIAL PROCESSES	ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH, VOLUME 42, ISSUE 3/4: 147 -156, DECEMBRIE 2008	SCIENCE & TECHNOLOGY, SOCIAL SCIENCES
448	280	SERBAN	FLORENTIN	ACADEMIA DE STUDII ECONOMICE	MULTI-ITEM INVENTORY MODEL WITH CONSTANT RATE OF DETERIORATION AND ASURANCE STOCK	ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH 42(3-4) :157-170 1 NOIEMBRIE 2008	ECONOMICS
449	156	DRAGOMAN	MIRCEA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE IN MICROTEHNOLOGII (IMT)	MULTIPLE NEGATIVE RESISTANCES IN TRENCHED STRUCTURES BRIDGED WITH CARBON NANOTUBES	APPLIED PHYSICS LETTERS 93(4):043117/1-3, 30 JULY 2008	PHYSICS, APPLIED
450	777	SANDU	ION	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	NANOCARBON FILM AS PERCOLATION NETWORK FOR NANOCARBON/POLYMER COMPOSITES	JOURNAL OF REINFORCED PLASTICS AND COMPOSITES , VOL. 00, NO.00/2008 DOI:10.1177/0731684408093318	MATERIAL SCIENCE (GENERAL)

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
451	561	LOGOFATU	PETRE CATALIN	INSTITUTUL NATIONAL DE FIZICA LASERILOR PLASMEI SI RADIATIEI	NANOMETROLOGY OF MICROSYSTEMS: INTERFEROMETRY	Romanian Reports in Physics 60(3) :815-828 2008	PHYSICS, MULTIDISCIPLINARY
452	696	CARJA	GABRIELA	UNIVERSITATEA TEHNICA GHEORHE ASACHI DIN IASI	NANOPARTICLES OF IRON AND VANADIUM OXIDES SUPPORTED ON IRON SUBSTITUTED LDHS: SYNTHESIS, TEXTURAL CHARACTERIZATION AND THEIR CATALYTIC BEHAVIOR ETHYLBENZENE DEHYDROGENATION	MICROPOROUS AND MEOPOROUS MATERIALS 115(3):541-547 1 NOV 2008	SCIENCE & TECHNOLOGY - MATERIALS SCIENCE; ISI (2007): 2.210
453	70	POPESCU	ANDREI	INFLPR	NANOSTRUCTURED BIOGLASS THIN FILMS SYNTHESIZED BY PULSED LASER DEPOSITION: CSLM, FTIR INVESTIGATIONS AND IN VITRO BIOTESTS	APPLIED SURFACE SCIENCE 255 (5): 3056-3062 30 DECEMBRIE 2008	APPLIED PHYSICS
454	763	PURCAR	VIOLETA	INCDCP-ICECHIM	NANOSTRUCTURED HYBRID SYSTEMS WITH RHODAMINE 6G	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY 29 (9): 1233-1239 9 OCT 2008	HEAVY CHEMICALS; INDUSTRY & INDUSTRIAL STUDIES; NANOSCIENCE & NANOTECHNOLOGY;
455	713	LUNGU	Cristian	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	Nanostructured PZT type thin films prepared by thermionic vacuum arc method	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS Vol. 10, No. 11, p. 3041 - 3047, November 2008	Materials Science
456	172	BRATFALEAN	RADU	INCDTIM - CLUJ NAPOCA	NARROWLY PEAKED FORWARD LIGHT SCATTERING ON PARTICULATE MEDIA: II. ANGULAR SPREADING OF LIGHT SCATTERED BY POLYSTYRENE MICROSPHERES	JOURNAL OF OPTICS A-PURE AND APPLIED OPTICS, VOLUME: 10 ISSUE: 7 ARTICLE NUMBER: 075007 PUBLISHED: 12 MAI 2008, PRINT PUBLICATION : ISSUE 7 (JULY 2008)	STIINTA SI TEHNOLOGIE, OPTICA
457	879	POP	IOAN	UNIVERSITATEA BEBES-BOLYAI CLUJ-NAPOCA	NATURAL CONVECTION IN RIGHT-ANGLE POROUS TRAPEZOIDAL ENCLOSURE PARTIALLY COOLED FROM INCLINED WALL	INTERNATIONAL COMMUNICATIONS IN HEAT AND MASS TRANSFER 36 (1): 6-15 JANUARY 2009	MATEMATICA APLICATA: ISI-THOMSON SCIENTIFIC (2007) IMPACT FACTOR: 0.945
458	107	GHERGHESCU	RADU ALEXANDRU	INSTITUTUL NATIONAL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	NECK INFLUENCE ON FISSION PATHS	PHYSICAL REVIEW C77, 044607 (8 pag.) 2008	NUCLEAR PHYSICS
459	353	RADULESCU	VICENTIU	UNIVERSITATEA DIN CRAIOVA	NEUMANN PROBLEMS ASSOCIATED TO NONHOMOGENEOUS DIFFERENTIAL OPERATORS IN ORLICZ-SOBOLEV SPACES??	ANNALES DE L'INSTITUT FOURIER 58(6): 2087-2111 2008?????	MATHEMATICS

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460	575	BALASOIU	MARIA	IFIN-HH	NEUTRON DEPOLARIZATION AND MSR STUDIES OF FERROFLUIDS 10(12) :3322-3327 10 DECEMBER 2008	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS	OPTOELECTRONICS AND NEW ADVANCED MATERIALS: NON-LINEAR OPTICAL MATERIALS,
461	689	GROSU	ION	UNIVERSITATEA BABES-BOLYAI	NEW [4.4]CYLOPHANES: MOLECULAR PARALLELOGRAMS, TRIANGLES, RHOMBUSES, PENTAGONS AND SUPRAMOLECULAR CONSTRUCTIONS	THE JOURNAL OF ORGANIC CHEMISTRY, 73, 5831-5838, 2008	CHIMIE
462	645	SILION (FRUNZA)	Mihaela	UNIVERSITATEA TEHNICA GHE. ASACHI IASI	NEW HYBRID CONTAINING INTERCALATED CIPROFLOXACIN INTO LAYERED DOUBLE HYDROXIDES: SYNTHESIS AND CHARACTERIZATION	REVUE ROUMAINE DE CHIMIE 53(9), 827- 831 SEPTEMBER 2008	Chemistry
463	901	IONESCU	CORINA	UNIVERSITATEA BABES-BOLYAI CLUJ-NAPOCA	NEW INSIGHTS INTO THE BASEMENT OF THE TRANSYLVANIAN DEPRESSION (ROMANIA)	LITHOS (2009), VOL. 108, NO. 1-4, pag. 172-191; DOI:10.1016/J.LITHOS.2008.06.004, ONLINE DIN 13 IUNIE 2008, HTTP://WWW.SCIENCEDIRECT.COM/	EARTH SCIENCES (PETROLOGY, MINERALOGY AND GEOCHEMISTRY)
464	759	PANAITESCU	DENIS MIHAELA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU CHIMIE SI PETROCHIMIE - ICECHIM	NEW MATERIALS CONTAINING RECYCLED PLASTIC MATERIALS FROM DISMANTLED END-OF-LIFE VEHICLES	PROCEEDINGS OF 2nd INTERNATIONAL CONFERENCE ON WASTE MANAGEMENT, WATER POLLUTION, AIR POLLUTION, INDOOR CLIMATE, pag. 40-44, 26-28	ENVIRONMENT AND SUSTAINABLE DEVELOPMENT
465	758	PANAITESCU	DENIS MIHAELA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU CHIMIE SI PETROCHIMIE - ICECHIM	NEW METHODS FOR RECYCLING PLASTIC MATERIALS FROM DISMANTLED END-OF-LIFE VEHICLES	WSEAS TRANSACTIONS ON ENVIRONMENT AND DEVELOPMENT, VOLUMUL 4 (12), PAG. 1099-1108, DECEMBRIE 2008	ENVIRONMENT AND SUSTAINABLE DEVELOPMENT
466	635	POPESCU	SEBASTIAN	UNIVERSITATEA AL I CUZA IASI	NEW MICROWAVE REACTOR FOR PAPER-BASED WASTE NEUTRALIZATION	Resources, Conservation and Recycling 52 (4) 671-677 Feb 2008	MANAGEMENTUL DESEURILOR
467	567	STEFANUT	SORIN	INSTITUTUL DE BIOLOGIE BUCURESTI	NEW NATIONAL AND REGIONAL BRYOPHYTE RECORDS, 19	JOURNAL OF BRYOLOGY 30(3):231-237 SEP 2008	BIOLOGY
468	617	CHIOARU	LACRAMIOARA-CLAUDIA	UNIVERSITATEA POLITEHNICA BUCURESTI FACULTATEA CHIMIE APLICATA SI STIINTA MATERIALELOR	NEW ORGANO-INORGANIC LAYERED PEROVSKITES IN SYSTEMS OF TRIVALENT METALLIC HALIDES AND AMMONIUM QUATERNARY SALTS OF AMINO ALCOHOLS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(11) 3101-3105 11 NOV 2008	OPTICS

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
469	607	FILIP	XENIA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU TEHNOLOGII IZOTOPICE SI MOLECULARE - INCDTIM, CLUJ	NEW SOLID STATE-NMR TECHNIQUES FOR INVESTIGATING STRUCTURE AND DYNAMICS IN SOFT SOLIDS AND BIOMATERIALS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10 (9) :2277-2281 28 AUG 2008	CHIMIE FIZICA
470	424	NASTAC	SILVIU-MARIAN	UNIVERSITATEA DUNAREA DE JOS DIN GALATI, FACULTATEA DE INGINERIE DIN BRAILA	NEW STRUCTURAL CONFIGURATIONS FOR VIBROISOLATION DEVICES WITH HIGH ISOLATION PERFORMANCES	WSEAS TRANSACTIONS ON APPLIED AND THEORETICAL MECHANICS, ISSUE 5, VOLUME 3, PP.155-164, ISSN 1991-8747, MAY 2008	MECHANICS
471	471	COSERI	SERGIU	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI IASI	N-HYDROXYPHTHALIMIDE (NHPI)/LEAD TETRAACETATE REACTIONS WITH CYCLIC AND ACYCLIC ALKENES	JOURNAL OF PHYSICAL ORGANIC CHEMISTRY, PUBLISHED ONLINE: DEC 11 2008 4:31AM DOI: 10.1002/POC.1466	PHYSICAL ORGANIC CHEMISTRY
472	787	THALMAIER	GYORGY	UNIVERSITATEA TEHNICA DIN CLUJ-NAPOCA	Ni-Cu-Co biaxially textured substrates for YBCO tape fabrication	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(4): 913-915, 4 APR 2008	STIINTA MATERIALELOR
473	83	DOROLTI	EUGEN	UNIVERSITATEA BABES-BOLYAI DIN CLUJ-NAPOCA	NIO/YSZ NANOPARTICLES OBTAINED BY NEW SOL-GEL ROUTE	CHEMICAL ENGINEERING JOURNAL 140 (1-3) 586-592 01 JUL 2008	PHYSICAL SCIENCES AND ENGINEERING
474	186	GHERGU	MARIUS	INSTITUTUL DE MATEMATICA SIMION STOILOW AL ACADEMIEI ROMANE	NON-CONSTANT STEADY-STATE SOLUTIONS FOR BRUSSELATOR TYPE SYSTEMS	NONLINEARITY 21(10):2331-2345 12 Sept 2008	APPLIED MATHEMATICS
475	196	BALINT	MARIA-AGNETA	UNIVERSITATEA DE VEST DIN TIMISOARA	NONLINEAR BOUNDARY VALUE PROBLEM FOR CONCAVE CAPILLARY SURFACES OCCURRING IN SINGLE CRYSTAL ROD GROWTH FROM THE MELT	JOURNAL OF INEQUALITIES AND APPLICATIONS, 2008, ART.ID 310924: 1-13. DEC.2008 DOI: 10.1155/2008/310924	MATEMATICA
476	310	BRATOSIN	DINU	INSTITUTUL DE MECANICA SOLIDELOR AL ACADEMIEI ROMANE	NONLINEAR EFFECTS IS SEISMIC BASE ISOLATIONS	WSEAS TRANSACTIONS ON APPLIED AND THEORETICAL MECHANICS, 4, 3, PP.133-144, 2008.	TECHNICAL SCIENCES
477	309	BRATOSIN	DINU	INSTITUTUL DE MECANICA SOLIDELOR AL ACADEMIEI ROMANE	NON-LINEAR IMPLICATIONS IN SEISMIC ISOLATION SYSTEMS FOR BUILDINGS	PROCEEDINGS OF 9TH WSEAS INTERNATIONAL CONFERENCE ON MATHEMATICS AND COMPUTERS IN BUSINESS AND ECONOMICS, BUCHAREST, JUNE 24-26, PP.56-61,	TECHNICAL SCIENCES

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
478	489	MEGHEA	AURELIA	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	NONLINEAR OPTICAL EFFECTS IN NEW ALKYNYL-RUTHENIUM CONTAINING NANOCOMPOSITES	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(1) 29-43, IANUARIE 2008	MATERIALS SCIENCE MULTIDISCIPLINARY
479	308	BRATOSIN	DINU	INSTITUTUL DE MECANICA SOLIDELOR AL ACADEMIEI ROMANE	NONLINEAR RESTRAINTS IN SEISMIC ISOLATION OF BUILDINGS	PROCEEDINGS OF THE ROMANIAN ACADEMY SERIES A-MATHEMATICS, PHYSICS, TECHNICAL SCIENCES, INFORMATION SCIENCE, 9(3): 217-222, SEPTEMBER-DECEMBER 2008	ENGINEERING SCIENCES
480	898	BRATOSIN	DINU	INSTITUTUL DE MECANICA SOLIDELOR AL ACADEMIEI ROMANE	NONLINEAR RESTRAINTS IN SEISMIC ISOLATION OF BUILDINGS	PROCEEDINGS OF THE ROMANIAN ACADEMY SERIES A-MATHEMATICS, PHYSICS, TECHNICAL SCIENCES, INFORMATION SCIENCE, 9(3): 217-222, SEPTEMBER-DECEMBER 2008	ENGINEERING SCIENCES
481	61	BUCIU	IOAN	UNIVERSITATEA ORADEA	NONNEGATIVE MATRIX FACTORIZATION, A NEW TOOL FOR FEATURE EXTRACTION: THEORY AND APPLICATIONS	INTERNATIONAL JOURNAL OF COMPUTERS, COMMUNICATIONS AND CONTROL, 3(S):67-74 MAY 2008	COMPUTER SCIENCE, INFORMATION SYSTEMS
482	260	BUCIU	IOAN	UNIVERSITATEA ORADEA	NONNEGATIVE MATRIX FACTORIZATION, A NEW TOOL FOR FEATURE EXTRACTION: THEORY AND APPLICATIONS	INTERNATIONAL JOURNAL OF COMPUTERS, COMMUNICATIONS AND CONTROL, 3(S):67-74 MAY 2008	COMPUTER SCIENCE, INFORMATION SYSTEMS
483	359	VISINESCU	MIHAI	INSTITUTUL NATIONAL DE CERCETARE PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI IFIN HH DIN BUCURESTI	NON-STANDARD SUPERSYMMETRIES ON SPACES ADMITTING KILLING-YANO TENSORS	JOURNAL OF PHYSICA A: MATHEMATICAL AND THEORETICAL 41(16)164072(8PP) 25 APR 2008	PHYSICS
484	469	RAU	GABRIELA	UNIVERSITATEA DE MEDICINA SI FARMACIE DIN CRAIOVA	NOVEL AZODERIVATIVES AS LIQUID CRYSTALS	REVUE ROUMAINE DE CHIMIE (ROUMANIAN JOURNAL OF CHEMISTRY), 53(12):IN PRESS, 2008	CHEMISTRY, MULTIDISCIPLINARY
485	890	CRISAN	OVIDIU	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	NOVEL GAS STABILIZED IRON CLUSTERS: SYNTHESIS, STRUCTURE AND MAGNETIC BEHAVIOUR	NANOTECHNOLOGY, VOL. 19 NR. 50 PG. 505602 (7 PAG) DEC. 2008	MATERIALS SCIENCE, ENGINEERING, MULTIDISCIPLINARY, PHYSICS, APPLIED
486	722	COMAN	SIMONA	UNIVERSITATEA DIN BUCURESTI	NOVEL SOL-GEL SYNTHESIS OF ACIDIC MGF ₂ X(OH) _X MATERIALS	CHEMISTRY. A EUROPEAN JOURNAL, 14, 11488 – 11499, 2008	CHIMIE ANORGANICA, CATALIZA

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
487	103	COSTIN	CLAUDIU	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	NOVEL TECHNIQUE FOR DIRECT MEASUREMENT OF THE PLASMA DIFFUSION COEFFICIENT IN MAGNETIZED PLASMA	CONTRIBUTIONS TO PLASMA PHYSICS 48(5-7): 418-423 23 JUNE 2008	PHYSICS, FLUIDS AND PLASMAS
488	56	SULITANU	NICOLAE	UNIVERSITATEA AL.I.CUZA IASI	NUCLEATION MECHANISM OF FE CLUSTERS INSIDE OF MEMBRANES NANOPORES	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, VOL. 10, NO. 12, DECEMBER 2008, P. 3487-3491?????	PHYSICS
489	445	POPA	NICOLAE CALIN	CENTRUL DE CERCETARI TEHNICE FUNDAMENTALE SI AVANSATE (CCTFA) ACADEMIA ROMANA - FILIALA TIMISOARA	NUMERICAL MODEL FOR ULTRA THIN ELECTRICAL COILS WITH MAGNETIC FLUID CORE	INTERNATIONAL JOURNAL OF APPLIED ELECTROMAGNETICS AND MECHANICS (IJAEM)	PHYSICS AND ASTRONOMY
490	51	MICH VANCEA	CLAUDIU	UNIVERSITATEA DIN ORADEA	NUMERICAL MODELING OF THE CONTROLLED SOLIDIFICATION PROCESS	THE INTERNATIONAL JOURNAL FOR COMPUTATION AND MATHEMATICS IN ELECTRICAL AND ELECTRONIC ENGINEERING, 2008, VOLUME: 27, ISSUE: 2, PAGE 415 – 426, 2008	MATHEMATICS - ELECTRICAL ENGINEERING AND ELECTRONICS
491	167	UNGURESAN	MIHAELA-LIGIA	UNIVERSITATEA TEHNICA CLUJ-NAPOCA	Numerical Modelling and Simulation for Interaction between Cu ²⁺ and S ₂ O ₃ ²⁻ ?????	CHEMICKE LISTY, 102 (15): 924 - 926 11 SEP 2008, ISSN: 0009-2770	CHIMIE COMPUTATIONALA
492	126	LEPADATU	DUMITRU	UNIVERSITATEA TEHNICA GHEORGHE ASACHI IASI	NUMERICAL SOLVE OF THE HEAT-CONDUCTION EQUATION USING MATLAB?????	METALURGIA INTERNATIONAL, VOL. XIII, NO.3 /2008, PAG. 34-39	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
493	416	OPREA	TEODOR	UNIVERSITATEA BUCURESTI	ON A RIEMANNIAN INVARIANT OF CHEN TYPE	ROCKY MOUNTAIN JOURNAL OF MATHEMATICS 38(2) :567-581 15 MAR 2008	SCIENCE CITATION INDEX EXPANDED MATHEMATICS
494	77	IONESCU	PALTIN	UNIVERSITATEA DIN BUCURESTI	ON A THEOREM OF VAN DE VEN	Communications in Algebra 36(4) :1480-1483 Apr 2008	MATEMATICA
495	248	SMARANDA	LOREDANA	UNIVERSITATEA DIN PITESTI	ON BURNETT COEFFICIENTS IN PERIODIC MEDIA IN LOW CONTRAST REGIME	JOURNAL OF MATHEMATICAL PHYSICS 49: 053514 , MAI 2008	PHYSICS

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
496	798	BAN	IOAN ADRIAN	UNIVERSITATEA DIN ORADEA	ON DE-I-FUZZIFICATION OF INTUITIONISTIC FUZZY SETS	COMPTES RENDUS DE L ACADEMIE BULGARE DES SCIENCES 61(12) :1535-1540 24 DEC 2008	MULTIDISCIPLINARY SCIENCES
497	202	ALDEA	CODRUTA - NICOLETA	UNIVERSITATEA TRANSILVANIA BRASOV FACULTATEA DE MATEMATICA - INFORMATICA	ON HOLOMORPHIC CURVATURE ON ETA-EINSTEIN COMPLEX FINSLER SPACES	BULLETIN MATHEMATIQUE DE LA SOCIETE DES SCIENCES MATHEMATIQUES DE LA ROUMANIE 51(99) NO.4 :265-277 SEPTEMBRIE 2008	MATHEMATICS
498	78	IONESCU	PALTIN	UNIVERSITATEA DIN BUCURESTI	ON MANIFOLDS OF SMALL DEGREE	Commentarii Mathematici Helvetici 83(4) :927-940 Oct 2008	MATEMATICA
499	75	IONESCU	PALTIN	UNIVERSITATEA DIN BUCURESTI	ON MANIFOLDS SWEEPED OUT BY HIGH DIMENSIONAL QUADRICS	MATHEMATISCHE ZEITSCHRIFT 260(1) :229-234 SEP 2008	MATEMATICA
500	618	DEBELEAC	CARMEN-NICOLETA	UNIVERSITATEA DUNAREA DE JOS DIN GALATI, FACULTATEA DE INGINERIE DIN BRAILA	ON MULTIPOINT SPECTRAL ANALYSIS IN DYNAMIC SOURCES BEHAVIOUR IDENTIFICATION AND EVALUATION	WSEAS TRANSACTIONS ON SYSTEMS, ISSUE 10, VOLUME 7, ISSN 1109-2777, PP. 996-1005, OCTOBER, 2008	AUTOMATION & CONTROL SYSTEMS
501	875	DEBELEAC	CARMEN-NICOLETA	UNIVERSITATEA DUNAREA DE JOS DIN GALATI, FACULTATEA DE INGINERIE DIN BRAILA	ON MULTIPOINT SPECTRAL ANALYSIS IN DYNAMIC SOURCES BEHAVIOUR IDENTIFICATION AND EVALUATION	WSEAS TRANSACTIONS ON SYSTEMS, ISSUE 10, VOLUME 7, ISSN 1109-2777, PP. 996-1005, OCTOBER, 2008	AUTOMATION & CONTROL SYSTEMS
502	116	BIRSAN	MIRCEA	UNIVERSITATEA A.I. CUZA DIN IASI, DEPARTAMENTUL DE MATEMATICA	ON SAINT-VENANT S PROBLEM FOR ANISOTROPIC, INHOMOGENEOUS, CYLINDRICAL COSSERAT ELASTIC SHELLS	INTERNATIONAL JOURNAL OF ENGINEERING SCIENCE 47 (1): 21-38, IAN 2009	ENGINEERING, MECHANICS
503	864	APOSTOL	Marian	Institutul de Fizica Atomica, Institutul de Cercetare-Dezvoltare pentru Fizica si Inginerie Nucleara Horia-Hulubei-IFIN-HH	On some experimental observations of quantal beats in positronium three- and two-gamma annihilation in magnetic field	Romanian Reports in Physics 60 (3): 453-469 1Sep 2008	Physics, Multidisciplinary
504	608	CRIVEI	SEPTIMIU	UNIVERSITATEA BABES-BOLYAI DIN CLUJ-NAPOCA	ON SOME MONIC COVERS AND EPIC ENVELOPES	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING C-THEME ISSUE 33 (2008), 2C, 123-135, IAN 2009.	MULTIDISCIPLINARY SCIENCES

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
505	100	CHIPER	Silvia Alina	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	ON SURFACE ELEMENTARY PROCESSES AND POLYMER SURFACE MODIFICATIONS INDUCED BY DOUBLE PULSED DIELECTRIC BARRIER DISCHARGE	NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH SECTION B: BEAM INTERACTIONS WITH MATERIALS AND ATOMS, 2008, DOI:10.1016/J.NIMB.2008.10.051	INSTRUMENTS & INSTRUMENTATION; NUCLEAR SCIENCE & TECHNOLOGY; PHYSICS, ATOMIC,
506	242	JOITA	MARIA	UNIVERSITATEA DIN BUCURESTI	ON TENSOR PRODUCTS OF COMPLETELY POSITIVE LINEAR MAPS BETWEEN PRO-C*-ALGEBRAS, DOI 10.1007/S11117-008-2147-5	POSITIVITY, PUBLISHED ONLINE: 7 JULY 2008	MATHEMATICS
507	204	VITELARU	Catalin	Universitatea Alexandru Ioan Cuza Iasi	On the anisotropy and thermalization of the metal sputtered atoms in a low-pressure magnetron discharge	Europhysics Letters, 82 (2008) 15002 20 March 2008	Physics and Astronomy
508	606	Sorin	Șipoș	UNIVERSITATEA DIN ORADEA, FACULTATEA DE ISTORIE, GEOGRAFIE ȘI RELAȚII INTERNAȚIONALE	ON THE AVATARS OF THE WRITTEN WORK OF SILVIU DRAGOMIR	TRANSYLVANIAN REVIEW XVII() :122-129 25 Decembrie 2008	Arts&Humanities
509	165	BORDEASU	ILARE	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	ON THE BEHAVIOUR OF THE ELASTIC ELEMENTS BELONGING TO THE ELASTIC TRAM WHEEL AT PARTICULAR LOADING	REVISTA DE MATERIALE PLASTICE 45(1): 97-101 MARTIE 2008	MATERIALE PLASTICE
510	216	TIRON	VASILE	UNIVERSITATEA ALEXANDRU IOAN CUZA, FACULTATEA DE FIZICA	On the density of argon metastables in a cylindrical magnetron discharge	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS VOL. 10, NO. 8, AUGUST 2008, P. 2003 - 2006	MATERIALS SCIENCE, MULTIDISCIPLINARY, OPTICS, PHYSICS, APPLIED
511	451	CHIROIU	VETURIA	INSTITUTUL DE MECANICA SOLIDELOR AL ACADEMIEI ROMANE	ON THE EIGENVALUES OPTIMIZATION OF BEAMS WITH DAMPING PATCHES	WSEAS TRANSACTIONS ON APPLIED AND THEORETICAL MECHANICS, VOL.3, ISSUE 6 JUNE, PP. 234-243, 2008, ISSN 1991-8747	MECHANICS
512	476	MIHALACHE	DUMITRU	INSTITUTUL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI (IFIN-HH)	ON THE EXISTENCE AND STABILITY OF THREE-DIMENSIONAL SOLITONS AND VORTICES IN OPTICS AND BOSE-EINSTEIN CONDENSATE: OCCURENCE OF SWALLOWTAIL BIFURCATIONS	ROMANIAN REPORTS IN PHYSICS VOLUME: 60 ISSUE: 4 PAGES: 957-975 PUBLISHED: 2008	PHYSICS, MULTIDISCIPLINARY
513	821	VLADOIU	ELENA-SPERANTA	UNIVERSITATEA BUCURESTI, FACULTATEA DE MATEMATICA SI INFORMATICA	ON THE FACTORIZATION FIELDS OF BANACH SPACES	MATHEMATICAL REPORTS 10(60), 3, 253-263, 2008	MATHEMATICS

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514	868	APOSTOL	Marian	Institutul de Fizica Atomica, Institutul de Cercetare-Dezvoltare pentru Fizica si Inginerie Nucleara Horia-Hulubei-IFIN-HH	On the gas-liquid transition	Romanian Journal Physics 53 (3-4): 431-435 15 May 2008	Physics, Multidisciplinary
515	382	BOER	ATTILA LASZLO	UNIVERSITATEA TRANSILVANIA DIN BRASOV	ON THE MEASUREMENTS REGARDING RANDOM OBSERVABLES	ROM. JOURN. PHYS., VOL. 53, NOS. 9-10, P. 1111-1116, BUCHAREST, 2008	PHYSICS, MULTIDISCIPLINARY
516	799	CIOBANU	GABRIEL	INSTITUTUL DE INFORMATICA TEORETICA, ACADEMIA ROMANA, FILIALA IASI	ON THE RELATIONSHIP BETWEEN MEMBRANES AND AMBIENTS	BIOSYSTEMS, VOL. 91(3), 515-530, 2008.	COMPUTING AND TECHNOLOGY
517	98	CHIPER	Silvia Alina	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	ON THE SECONDARY DISCHARGE OF AN ATMOSPHERIC PRESSURE PULSED DBD IN HE WITH IMPURITIES	IEEE TRANSACTIONS ON PLASMA SCIENCE 36(5): 2824 - 2830, OCT 2008	PHYSICS, FLUIDS & PLASMAS
518	837	MARIN	CATALIN NICOLAIE	UNIVERSITATEA DE VEST DIN TIMISOARA	ON THE SIGNIFICANCE OF THE AREA UNDER THE AFTER-EFFECT FUNCTION CURVE OF A MAGNETIC FLUID	JOURNAL OF PHYSICS: CONDENSED MATTER 20 : 204108-204111 1 May 2008	PHYSICS AND ASTRONOMY
519	660	BUSE	CONSTANTIN	UNIVERSITATEA DE VEST DIN TIMISOARA	ON UNIFORM EXPONENTIAL STABILITY OF EXPONENTIALLY BOUNDED EVOLUTION FAMILIES	INTEGRAL EQUATIONS AND OPERATOR THEORY 61(2008), 325-340, JUNE 20, 2008	MATHEMATICS AND STATISTICS
520	119	ALBEANU	GRIGORE	UNIVERSITATEA SPIRU HARET	ON USING BOOTSTRAP SCENARIO-GENERATION FOR MULTI-PERIOD STOCHASTIC PROGRAMMING APPLICATIONS	INTERNATIONAL JOURNAL OF COMPUTERS COMMUNICATIONS AND CONTROL, VOLUME:3, SUPPLEMENT: SUPPL. S, PP. 156-161, 2008	AUTOMATION & CONTROL SYSTEMS; COMPUTER SCIENCE, INFORMATION SYSTEMS
521	733	BUICA	ADRIANA	UNIVERSITATEA BABES-BOLYAI CLUJ-NAPOCA	ON YU.A. MITROPOL'SKII'S THEOREM ON PERIODIC SOLUTIONS OF SYSTEMS OF NONLINEAR DIFFERENTIAL EQUATIONS WITH NONDIFFERENTIABLE RIGHT-HAND SIDES	DOKLADY MATHEMATICS 78 (1) : 525-527 AUG 2008	MATEMATICA
522	99	CHIPER	Silvia Alina	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	OPTICAL DIAGNOSIS OF DOUBLE DISCHARGES IN PULSED DBD WITH DIFFERENT BARRIER MATERIALS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(8): 1976 - 1980, AUGUST 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY

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523	431	PLUGARU	RODICA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU MICROTEHNOLOGIE IMT BUCURESTI	OPTICAL PROPERTIES OF NANOCRYSTALLINE TITANIUM OXIDE	THIN SOLID FILMS 516: 8179-8183 11 APRIL 2008	MATERIALS SCIENCE, COATINGS & FILMS
524	370	MIHAI	FELICIA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	OPTICAL SENSITIVITY OF THE AGFA PERSONAL MONITORING FILM TO X AND GAMMA RAYS UNDER FD-III-D BADGE FILTERS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIAL 10(12): 3426 - 3429 10 DECEMBER 2008	OPTOELECTRONICS, MATERIAL SCIENCE & APPLIED PHYSICS
525	497	POLOSAN	SILVIU PAVEL	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR	OPTICAL SPECTROSCOPY AND THERMOLUMINESCENCE OF ELECTROLYTICALLY COLORED KCL:TL+ CRYSTALS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10 (11) PP. 3008-3011 NOV 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY; OPTICS; PHYSICS, APPLIED
526	841	MIC	AUREL FELIX	SPITALUL CLINIC JUDETEAN DE URGENTA NR.1 TIMISOARA	OPTIMAL ACCESS TO THE RAT HEART BY TRANSVERSE BILATERAL THORACOTOMY WITH DOUBLE LIGATURE OF THE INTERNAL THORACIC ARTERIES.	J AM ASSOC LAB ANIM SCI.47(5):44-6, SEP.2008	VETERINARY SCIENCES
527	291	POPESCU	MIHAI	INSTITUTUL DE STATISTICA MATEMATICA SI MATEMATICA APLICATA - GHEORGHE MIHOC - CAIUS IACOB	OPTIMAL CONTROL FOR QUASI-LINEAR SYSTEMS WITH SMALL PARAMETERS	JOURNAL OF APPLIED MATHEMATICS AND COMPUTING 27(1-2): 393-409 MAY 2008	MATHEMATICS AND STATISTICS
528	285	DUREA	MARIUS	UNIVERSITATEA AL. I. CUZA IASI	OPTIMALITY CONDITIONS FOR WEAK AND FIRM EFFICIENCY IN SET-VALUED OPTIMIZATION	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS 344: 1018-1028, APRIL 2008	MATHEMATICS
529	255	DUMITRESCU	IULIANA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU TEXTILE SI PIELARIE	OPTIMIZAREA PARAMETRIILOR DE CONFORT IN PURTARE LA IMBRACAMINTEA DE VARA	INDUSTRIA TEXTILA 5/ 2008	MATERIALS SCIENCE, TEXTILES
530	394	DOROHOI	DANA-ORTANSA	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	ORDER DEGREE OF POLYVINYL ALCOHOL (PVA) FILMS ESTIMATED BY A SPECTRAL METHOD	MATERIALE PLASTICE 45(1): 106-108, MARTIE 2008	CHEMISTRY, MULTIDISCIPLINARY ENGINEERING, CHEMICAL
531	398	ILIA	GHEORGHE	Instittul de Chimie Timisoara	ORGANIC-INORGANIC HYBRIDS CONTAINING PHOSPHONATE GROUPS OBTAINED BY SOL-GEL PROCESS	JOURNAL OF OPTOELECTRONICS AND ADVANCES MATERIALS 10(12):3398-3402 DEC 2008	MATERIAL CHEMISTRY

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532	767	COROBEA	MIHAI COSMIN	INCDCP-ICECHIM	ORGANOPHILIC LAYERED SILICATE MODIFIED VINYLESTER-URETHANE HYBRID RESINS: STRUCTURE AND PROPERTIES	POLYMERS & POLYMER COMPOSITES 16(8): 547-554 2008?????	POLYMER SCIENCE
533	460	MIU	LUCICA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR	Origin of the plateau in the temperature dependence of the normalized magnetization relaxation rate in disordered high-temperature superconductors	PHYSICAL REVIEW B 78 (21): 212508 (1ST DECEMBER 2008) 4 pages	CC/PHYSICAL, CHEMICAL AND EARTH SCIENCES
534	904	STELIAN	CARMEN	UNIVERSITATEA DE VEST TIMISOARA	OSCILLATIONS OF THE LONGITUDINAL SOLUTAL PROFILE IN BRIDGMAN GROWTH OF DOPED CRYSTALS	JOURNAL OF CRYSTAL GROWTH 310/7-9: 1482-1486 APRIL 2008	PHYSICS, MATERIAL SCIENCE, CHEMICAL ENGINEERING
535	270	HOSTIUC	SORIN	INSTITUTUL NATIONAL DE MEDICINA LEGALA MINA MINOVICI BUCURESTI	OSTEOGENESIS IMPERFECTA: FORENSIC ASSESSMENT OF TRAUMATIC INJURIES. CASE REPORT AND LITERATURE REVIEW	ROMANIAN JOURNAL OF LEGAL MEDICINE 16(4): 275-282, DEC 2008	MEDICINE, LEGAL
536	792	FORASCU	CORINA	FACULTATEA DE INFORMATICA, UNIVERSITATEA AL.I. CUZA IASI	OVERVIEW OF THE CLEF 2007 MULTILINGUAL QUESTION ANSWERING TRACK	ADVANCES IN MULTILINGUAL AND MULTIMODAL INFORMATION RETRIEVAL , LECTURE NOTES IN COMPUTER SCIENCE, VOLUME 5152/2008, ISSN: 0302-9743, PAGES	COMPUTER SCIENCE
537	506	ACHIM	MARCELA	UNIVERSITATEA DE MEDICINA SI FARMACIE IULIU HATIEGANU CLUJ-NAPOCA	PACLITAXEL-LOADED POLY(LACTIC-CO-GLYCOLIC ACID) MICROSPHERES: PREPARATION AND IN VITRO EVALUATION	JOURNAL OF DRUG DELIVERY SCIENCE AND TECHNOLOGY 18(6): 410-416, NOV-DEC 2008	PHARMACOLOGY, PHARMACY
538	762	PURCAR	VIOLETA	INCDCP-ICECHIM	PALLADIUM METAL NANOPARTICLES ON ORGANICALLY MODIFIED THIN HYBRID FILMS	CATALYSIS COMMUNICATIONS 10(4): 395-400 10 January 2009	CATALYSIS, PROCESS CHEMISTRY AND TECHNOLOGY
539	857	STAMATIN	IOAN	UNIVERSITATEA DIN BUCURESTI	PANI – TIO2 NANOSTRUCTURES FOR FUEL CELL AND SENSOR APPLICATIONS?????	Journal of Optoelectronics and Advanced Materials 10(11): 2985-2987 11 Noiembrie 2008	Material Science
540	626	BRAGA	CORIN	UNIVERSITATEA BABES-BOLYAI, FACULTATEA DE LITERE	PARADIS TERRESTRE, MILLÉNIUM ET UTOPIE: TROIS VARIANTES DU LIEU PARFAIT (I)	TRANSYLVANIAN REVIEW 17 (2): 139-150 2008	ARTS & HUMANITIES CITATION INDEX

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541	628	BRAGA	CORIN	UNIVERSITATEA BABES-BOLYAI, FACULTATEA DE LITERE	PARADIS TERRESTRE, MILLÉNIUM ET UTOPIE: TROIS VARIANTES DU LIEU PARFAIT (II)	TRANSYLVANIAN REVIEW 17 (3): 129-145 2008	ARTS & HUMANITIES CITATION INDEX
542	372	HRISTEA	ADRIANA	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA	PARAPLEGIA DUE TO NON-OSSEOUS SPINAL TUBERCULOSIS: REPORT OF THREE CASES AND REVIEW OF THE LITERATURE	INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES 2008; 12: 425-429 July 2008	REVISTA COTATA ISI IF(2007) 2,25
543	367	LUNGU	Cristian	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	Particularitati compozitionale ale tufului vulcanic zeolitic de Piatra-Verde Slanic	REV. CHIM. (Bucuresti) ♦ □ 59 ♦ □ Nr. 7 ♦ □ 2008	chimie, petrochimie, inginerie chimica, echipamente de proces, biotehnologie si protectia mediului
544	826	TUDOR	TIBERIU	UNIVERSITATEA DIN BUCURESTI	Pauli algebraic analysis of polarized light modulation	APPLIED OPTICS 47(14): 2721-2728 10 Mai 2008	OPTICS
545	737	CHIRILĂ	MAGDALENA	UNIVERSITATEA DE MEDICINA SI FARMACIE IULIU HATIEGANU CLUJ-NAPOCA	PERINEURAL INVASION OF THE MAJOR AND MINOR NERVES IN LARYNGEAL AND HYPOPHARYNGEAL CANCER	OTOLARYNGOLOGY-HEAD AND NECK SURGERY 140(1):65-69 6 JANUARY 2009	HEALTH SCIENCES
546	564	ILIE	PETRE-CRISTIAN	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA	PERSPECTIVE OF BOTOX FOR TREATMENT OF MALE LOWER URINARY TRACT SYMPTOMS	CURRENT OPINION IN UROLOGY 19(1):20-25 JANUARY 2009	MEDICAL
547	681	TOMOAIACOTISEL	MARIA	UNIVERSITATEA BABES-BOLYAI CLUJ-NAPOCA, FACULTATEA DE CHIMIE SI INGINERIE CHIMICA	PHASE TRANSITIONS IN PHOSPHOLIPID MONOLAYERS STUDIED BY ATOMIC FORCE MICROSCOPY AND LANGMUIR-BLODGETT TECHNIQUE	REV.CHIM.(BUCURESTI), 59(11):1230-1233 NOIEMBRIE 2008	CHIMIE
548	611	POPESCU	Mihai	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR	Phase-change electrical memory elements and devices	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS Vol. 10, No. 10, p. 2616 - 2621, 07 Octombrie 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY, Optics, Physics, Applied
549	856	DANCIU	VIRGINIA	UNIVERSITATEA BABES-BOLYAI	PHOTOCATALYTIC AND STRUCTURAL PROPERTIES OF MIXED TITANIA AND ZIRCONIA AEROGELS	OPTOELECTRONICS AND ADVANCED MATERIALS – RAPID COMMUNICATIONS 2(2) :76-80 Feb 2008	ADVANCED MATERIALS, OPTOELECTRONICS, MULTIDISCIPLINARY

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550	776	MORJAN	ION	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	PHOTOCHEMISTRY ASPECTS OF THE LASER PYROLYSSIS ADDRESSING THE PREPARATION OF OXIDE SEMICONDUCTORS PHOTOCATALYSTS	INTERNATIONAL JOURNAL OF PHOTOENERGY VOLUME 2008, ARTICLE ID 604181, 11 PAGES DOI:10.1155/2008/604181	MATERIAL SCIENCE (GENERAL)
551	720	TISEANU	CARMEN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	PHOTOLUMINESCENCE SPECTRA AND DYNAMICS OF LANTHANIDE-DOPED MICROPOROUS-MESOPOROUS MATERIALS	JOURNAL OF LUMINESCENCE, 128 (5-6), PP. 751-753, MAY-JUNE 2008	PHYSICAL SCIENCES
552	719	TISEANU	CARMEN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	PHOTOLUMINESCENCE STUDY OF TERBIUM-EXCHANGED USY ZEOLITES: NUMBER OF SPECIES, LUMINESCENCE DECAYS AND DECAY-ASSOCIATED SPECTRA	JOURNAL OF APPLIED PHYSICS, 104, 033530 PP. 1-9, 12 AUG 2008	PHYSICAL SCIENCES
553	613	POPESCU	Mihai	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR	Photonic crystals based on amorphous chalcogenides	OPTOELECTRONICS AND ADVANCED MATERIALS – RAPID COMMUNICATIONS Vol. 2, No. 1, 16 January 2008, p. 26 - 28	MATERIALS SCIENCE, MULTIDISCIPLINARY, Optics
554	714	OANCEA	PETRUTA	UNIVERSITATEA BUCURESTI	PHOTOSENSITIZED CHLOROBENZENE DEGRADATION BY UV/H2O2 OXIDATION	JOURNAL OF ADVANCED OXIDATION TECHNOLOGIES 11 (1): 105-110 IAN 2008	OXIDARE AVANDATA
555	475	POPESCU	BOGDAN	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	PHYSICAL PROPERTIES OF THE NEW FERROMAGNETIC KONDO SYSTEM CEAG1?XNIXSB2	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10 (7) :1612 - 1615 JULY 2008	CONDENSED MATTER
556	875	POPESCU	BOGDAN	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	PHYSICAL PROPERTIES OF THE NEW FERROMAGNETIC KONDO SYSTEM CEAG1?XNIXSB2	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10 (7) :1612 - 1615 JULY 2008	CONDENSED MATTER
557	667	CARPA	RAHELA	FACULTATEA DE BIOLOGIE SI GEOLOGIE	PHYSICAL-CHEMICAL AND BACTERIOLOGICAL CHARACTERIZATION OF THE SOIL TYPES FROM VARIOUS ALTITUDINAL VEGETATION ZONES IN THE PARÂNG MOUNTAINS	REVISTA DE CHIMIE (BUCURESTI) 59(9): 1057-1061 SEPT 2008	CHEMISTRY
558	524	GHEORGHIU	MONICA LIVIA	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA	PITUITARY STONE IN LONG-STANDING ACROMEGALY WITH SPONTANEOUS REMISSION	ACTA ENDOCRINOLOGICA (BUC) 4 (2): 203-210, APRIL-JUNE 2008	ENDOCRINOLOGY & METABOLISM

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559	631	COMAN	VIRGINIA	UNIVERSITATEA BABES-BOLYAI, INSTITUTUL DE CERCETARI IN CHIMIE RALUCA RIPAN, CLUJ-NAPOCA	PLANAR DIELECTROCHROMATOGRAPHY IN A VERTICAL CHAMBER	JOURNAL OF PLANAR CHROMATOGRAPHY - MODERN TLC 21(5): 373-378, 22 OCTOMBRIE 2008	FACTOR DE IMPACT 2007, 0,683
560	810	NEDELCU	LIVIU	INSTITUTUL NATIONAL DE CERCETARE - DEZVOLTARE PENTRU FIZICA MATERIALELOR	PLD AND RF-PLD SYNTHESIS OF BA0.6SR0.4TIO3 FERROELECTRIC THIN FILMS FOR ELECTRICALLY CONTROLLED DEVICES	Applied Physics A 93(3): 675-679 Nov 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY, PHYSICS, APPLIED
561	499	ZAGRAI	IOAN	STATIUNEA DE CERCETARE-DEZVOLTARE PENTRU POMICULTURA BISTRITA	PLUM POX VIRUS SILENCING OF C5 TRANSGENIC PLUMS IS STABLE UNDER CHALLENGE INOCULATION WITH HETEROLOGOUS VIRUSES	JOURNAL OF PLANT PATHOLOGY, 90 (1, SUPPLEMENT): S1.63-S1.71, MAY 2008	SCIENCE CITATION INDEX EXPANDED
562	685	DEMETER	DORA	UNIVERSITATEA BABES-BOLYAI, FACULTATEA DE CHIMIE SI INGINERIE CHIMICA	POLY(THIOPHENES) DERIVATIZED WITH LINEAR AND MACROCYCLIC POLYETHERS: FROM CATION DETECTION TO MOLECULAR ACTUATION	J. INCL. PHENOM. MACROCYCL. CHEM., 61(3-4): 227-239 AUGUST, 2008	CHIMIE SI CHIMIA MATERIALELOR
563	93	GAINA	CONSTANTIN	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI IASI	POLY(URETHANE-UREEA) VARNISHES CONTAINING TRIBUTYL TIN GROUPS	JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS 19 NOV2008	CHEMISTRY AND MATERIALS SCIENCE
564	710	ENESCU	DANIELA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	POLYDIMETHYLSILOXANE MODIFIED CHITOSAN IV. PREPARATION AND CHARACTERIZATION OF POROUS HYBRID MEMBRANES	JOURNAL OF MACROMOLECULAR SCIENCE PART A: PURE AND APPLIED CHEMISTRY, VOL.46, NO.4, PAG. 1-9 APRIL 2009	INORGANIC CHEMISTRY; POLYMERS & PLASTICS
565	233	SILAGHI-DUMITRESCU	IOAN	UNIVERSITATEA BABES-BOLYAI CLUJ-NAPOCA, FACULTATEA DE CHIMIE SI INGINERIE CHIMICA	POLYHEDRAL STRUCTURES WITH THREE-, FOUR-, AND FIVE FOLD SYMMETRY IN METAL-CENTERED TEN-VERTEX GERMANIUM CLUSTERS	CHEMISTRY A EUROPEAN JOURNAL, 14(15), 4542-4550, MAY 2008	CHEMISTRY
566	300	NICOLESCU	FLORICA ADRIANA	CENTRUL DE CHIMIE ORGANICA COSTIN D. NENITESCU	POLYMER ARCHITECTURES BASED ON OXAZOLINE MONOMERS	MOLECULAR CRYSTALS AND LIQUID CRYSTALS 483:78-88 APRILIE 2008	molecular crystals , low-dimensional solids and liquid crystals
567	296	ALBU	ANA-MARIA	UNIVERSITATEA POLITEHNICA BUCURESTI	POLYMERIZATION PROCESS-METHOD FOR CONTROL OF CRYSTAL NUCLEATION OF CALCIUM CARBONATE	MOLECULAR CRYSTALS AND LIQUID CRYSTALS 483 141-154,	MOLECULAR CRYSTALS, LOW-DIMENSIONAL SOLIDS, LIQUIDS CRYSTALS

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568	297	ALBU	ANA-MARIA	UNIVERSITATEA POLITEHNICA BUCURESTI	POLYMERIZATION PROCESS-METHOD FOR CONTROL OF CRYSTAL NUCLEATION OF CALCIUM CARBONATE	MOLECULAR CRYSTALS AND LIQUID CRYSTALS 483 141-154,	MOLECULAR CRYSTALS, LOW-DIMENSIONAL SOLIDS, LIQUIDS CRYSTALS
569	765	NISTOR	CRISTINA LAVINIA	INCDCP-ICECHIM	POLYMER-SILICA HYBRIDS LATEXES DYED WITH RHODAMINE B?????	e-POLYMERS 116:1-11, 01 Sept. 2008	CHEMICAL ENGINEERING
570	197	TURCU	RODICA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU TEHNOLOGII IZOTOPICE SI MOLECULARE CLUJ-NAPOCA	POLYPYRROLE COATED MAGNETITE NANOPARTICLES FROM WATER BASED NANOFLUIDS	JOURNAL OF PHYSICS D: APPLIED PHYSICS, 41(24) : 245002 21 DECEMBRIE 2008, doi: 10.1088/0022-3727/41/24/245002	FIZICA
571	230	MARANGOCI	NARCISA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	POLYROTAXANES COMPOSED OF β -CYCLODEXTRIN AND POLYDIMETHYLSILOXANES: SYNTHESIS, MORPHOLOGY AND THERMAL BEHAVIOR	HIGH PERFORMANCE POLYMERS, 20(3) : 251-266 1 JUNE 2008	HIGH PERFORMANCE POLYMER SCIENCE AND TECHNOLOGY
572	91	SACARESCU	LIVIU	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	POLYSILANES. A NEW ROUTE TOWARD HIGH PERFORMANCE EL DEVICES	MACROMOLECULAR SYMPOSIA 267(1) :123-128 11 JUL 2008	POLYMER SCIENCE AND TECHNOLOGY
573	194	LEPADATU	GHEORGHE	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	POSSIBILITIES OF IMPLEMENTATION OF THE ABC-METHOD (ACTIVITY-BASED COSTING) IN THE ENTERPRISES OF THE STEEL INDUSTRY IN ROMANIA	METALURGIA INTERNATIONAL, VOL. XIII, SPECIAL ISSUE NO. 2 /2008, PAG. 12-17	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
574	749	ENEA	VIOLETA	FACULTATEA DE PSIHOLOGIE SI STIINTE ALE EDUCATIEI	POSTHYPNOTIC AMNESIA AND AUTOBIOGRAPHICAL MEMORY IN ADOLESCENTS	JOURNAL OF COGNITIVE AND BEHAVIORAL PSYCHOTHERAPIES 8(2): 201-215 1 SEPTEMBER 2008	PSIHOLOGIE-PSIHOTERAPI
575	625	BOTH	IOANA	UNIVERSITATEA BABES-BOLYAI, FACULTATEA DE LITERE	POUR UNE HISTOIRE DU JOURNALISME ROUMAIN MODERNE: IDEOLOGIE ET DISCOURS	TRANSYLVANIAN REVIEW 17 (3): 146-159 2008	ARTS & HUMANITIES CITATION INDEX
576	581	CHIULAN	TRAIAN	INSTITUTUL DE CERCETARI SI MODERNIZARI ENERGETICE - ICEMENERG	POWER TRANSFORMER UNITS CONDITION ASSESSMENT USING VIRTUAL INSTRUMENTATION	ELECTRONICS AND ELECTRICAL ENGINEERING 6 (86): 97-100 05 MAY 2008	ENGINEERING, ELECTRICAL & ELECTRONIC

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577	664	TAUBERT	LIDIA	INSTITUTUL DE CHIMIE DIN TIMISOARA AL ACADEMIEI ROMANE	PRACTICAL APPLICATION IN AGRICULTURE OF THE MAGNESIUM PRODUCTS INDUSTRY WASTE	CHEMICKE LISTY 102(15) : 482-486 11 SEPT 2008	CHEMISTRY
578	888	LISA	GABRIELA	UNIVERSITATEA TEHNICA GHE. ASACHI IASI	PREDICTION OF EXCESS THERMODYNAMIC PROPERTIES FROM EXPERIMENTAL REFRACTIVE INDEX OF BINARY MIXTURES 2. ARTIFICIAL NEURAL NETWORK MODELLING	Revue Roumaine de Chimie, 53(9), 859-867 september 2008	CHEMISTRY
579	428	STRUGARIU	ALEXANDRU	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI, FACULTATEA DE BIOLOGIE	PRELIMINARY DATA REGARDING THE DISTRIBUTION AND STATUS OF THE HERPETOFAUNA IN IASI COUNTY (ROMANIA)	NORTH-WESTERN JOURNAL OF ZOOLOGY 4 (SUPPLEMENT 1): S1-S23 NOIEMBRIE 2008	ZOOLOGY
580	6	ITTU	MARIANA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE AGRICOLA FUNDULEA	PRELIMINARY EVALUATION OF SOME FACTORS INVOLVED IN DON CONTAMINATION OF BREAD WHEAT UNDER NATURAL AND ARTIFICIAL INOCULATION	ROMANIAN AGRICULTURAL RESEARCH 25: 37-41, 2008	AGRICULTURA
581	682	FRENTIU	TIBERIU	UBB CLUJ-NAPOCA, FACULTATEA DE CHIMIE SI INGINERIE CHIMICA	PRELIMINARY INVESTIGATION OF A MEDIUM POWER ARGON RADIOFREQUENCY CAPACITIVELY COUPLED PLASMA AS ATOMIZATION CELL IN ATOMIC FLUORESCENCE SPECTROMETRY OF CADMIUM	TALANTA, 76(5); 1170-1176, 15 SEP 2008	CHIMIE ANALITICA
582	683	FRENTIU	TIBERIU	UNIVERSITATEA BABES BOLYAI, FACULTATEA DE CHIMIE SI INGINERIE CHIMICA	PRELIMINARY STUDY ON HEAVY METALS CONTAMINATION OF SOIL USING SOLID PHASE SPECIATION AND THE INFLUENCE ON GROUNDWATER IN BOZANTA MARE AREA, ROMANIA	CHEMICAL SPECIATION AND BIOAVAILABILITY 20 (2): 99 – 109, JUN 2008	CHIMIE ANALITICA
583	814	PILAN	LUISA NICOLETA	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	PRELIMINARY TESTS FOR GRAFTING P-NITROPHENYL ON CARBON NANOTUBES	REVISTA DE CHIMIE, 59(4): 400-404 APRILIE 2008	CHIMIE
584	178	ULMEANU	MAGDALENA	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	PREPARATION AND CHARACTERIZATION OF WTARE IN OIL EMULSION VIA DROP BREAK-OFF	COLLOIDS AND SURFACES A 316: 119-124 (2008)	PHYSICS
585	174	BOGDAN	MIRCEA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU TEHNOLOGII IZOTOPICE SI MOLECULARE, CLUJ-	PREPARATION AND NMR CHARACTERIZATION OF POLYETHYL-2-CYANOACRYLATE NANOCAPSULES	APPLIED MAGNETIC RESONANCE 34(1-2):111-119 17 AUG 2008	CHEMISTRY AND MATERIALS SCIENCE

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586	474	POPESCU	BOGDAN	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	PRESSURE RESPONSE OF CE(AG, NI)SB2 COMPOUNDS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10 (7) :1612 - 1615 JULY 2008	CONDENSED MATTER
587	874	POPESCU	BOGDAN	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	PRESSURE RESPONSE OF CE(AG, NI)SB2 COMPOUNDS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10 (7) :1612 - 1615 JULY 2008	CONDENSED MATTER
588	646	CONSTANTIN	DORU	UNIVERSITATEA DIN PITESTI	PRINCIPAL DIRECTIONS FOR LOCAL INDEPENDENT COMPONENTS ANALYSIS	ADVANCED TOPICS ON NEURAL NETWORKS, PROCEEDINGS OF THE 9TH WSEAS INTERNATIONAL CONFERENCE ON NEURAL NETWORKS (NN'08), ARTIFICIAL	COMPUTER SCIENCE, INFORMATION SYSTEMS
589	879	POPESCU	MANOELA MIOARA	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	PROBLEME ETICE SPECIFICE AFACERILOR ROMANESTI IN CONTEXTUL ECONOMIEI BAZATE PE CUNOASTERE (ETHIC ISSUES OF ROMANIAN BUSINESSES IN THE ECONOMY BASED ON KNOWLEDGE)	AMFITEATRU ECONOMIC, NR. 23, FEBRUARIE 2008	ISI THOMSON REUTERS SERVICES: SOCIAL SCIENCES CITATION INDEX®, SOCIAL SCISEARCH®, JOURNAL
590	275	STROE	LUCIAN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI - IFIN-HH	PRODUCTION AND SEPARATION OF LIGHT LOW-ENERGY RADIOACTIVE ION BEAMS WITH THE EXOTIC BEAM-LINE AT LNL	NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH B 266 (19-20): 4665-4669 OCTOBER 2008	INSTRUMENTS & INSTRUMENTATION; NUCLEAR SCIENCE & TECHNOLOGY; PHYSICS, ATOMIC,
591	891	BARAN	VIRGIL	UNIVERSITATEA DIN BUCURESTI	PROMPT DIPOLE RADIATION IN FUSION REACTIONS?????	PHYSICS LETTERS B VOLUME: 664 ISSUE: 1-2 PAGES: 47-51 PUBLISHED: JUN 12 2008	PHYSICS, NUCLEAR; PHYSICS, PARTICLES & FIELDS
592	222	BANCIU	CRISTINA	INC DIE ICPE-CA	PROPERTIES OF IRON MODIFIED MESOPHASE PITCH	JOURNAL OF OPTOELECTONICS AND ADVANCED MATERIALS, VOL 10, NO. 12, P. 3233-3236, DECEMBER 2008	REVISTE CNC SIS CATEGORIA A, COTATE ISI
593	757	PANAITESCU	DENIS MIHAELA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU CHIMIE SI PETROCHIMIE - ICECHIM	PROPERTIES OF POLYMER COMPOSITES WITH CELLULOSE MICROFIBRILS	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, VOLUME 484, 86/[452] - 98/[464], mai 2008	Material Science
594	643	AVADANEI	MIHAELA IULIANA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI IASI	PROPOSED SOLUTION FOR THE FLORY - CHARLESBY EQUATION FOR CROSSLINKED POLYMERS AND APPLICATION FOR 1,2-POLYBUTADIENE CROSSLINKED WITH AIBN AND ARYL DIAZIDE	POLYMER 49 (21): 4687 - 4694, 6 OCT 2008	POLYMER SCIENCE

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595	373	CARSTEA	ADRIAN STEFAN	DEPARTMENT OF THEORETICAL PHYSICS, INSTITUTE OF PHYSICS AND NUCLEAR ENGINEERING IFIN-HH	PROTEOMIC SIGNALS IN SIMPLE TRANSCRIPTIONAL CASCADES	CHAOS, SOLITONS AND FRACTALS, DOI:10.1016/J.CHAOS.2008.07.030, 14 SEPTembrie 2008	PHYSICS
596	106	GHERGHESCU	RADU ALEXANDRU	INSTITUTUL NATIONAL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	Proton gap due to the necking potential	PHYSICAL REVIEW C78, 024604 (6 PAG.) 2008	NUCLEAR PHYSICS
597	832	STANOIU	MIHAI ALEXANDRU	IFIN-HH	PROTON-PROTON CORRELATIONS OBSERVED IN TWO-PROTON DECAY OF MG-19 AND NE-16	PHYSICAL REVIEW C 77, 061303-1 061303-5, 13 JUNE 2008	PHYSICS
598	191	LEPADATU	GHEORGHE	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	PROVISIONS, CONTINGENT LIABILITIES AND CONTINGENT ASSETS IAS 37	METALURGIA INTERNATIONAL, VOL. XIII, NO.12 /2008, PAG.96-100	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
599	627	BRAGA	CORIN	UNIVERSITATEA BABES-BOLYAI, FACULTATEA DE LITERE	PSYCHOANALYTICAL GEOGRAPHY	JOURNAL FOR THE STUDY OF RELIGIONS AND IDEOLOGIES 7 (20): 134-149 2008	ARTS & HUMANITIES CITATION INDEX
600	228	DELEANU	LORENA	UNIVERSITATEA DUNAREA DE JOS DIN GALATI	PTFE COMPOSITES AND WATER LUBRICATION. II SURFACE CHARACTERIZATION	REVISTA DE MATERIALE PLASTICE, 45, 332-338, VOL. 4, 2008	CHEMISTRY
601	391	DOROHOI	DANA-ORTANSA	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	PURE ELECTRONIC TRANSITION OF N-METHYL-4[1-(ETHOXYCARBONYL)-3 (METHOXY CARBONYL-INDOLIZIN-7-IL]-PYRIDINIUM IODIDE	OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID COOMMUNICATIONS VOL2, NR.6, P.371-373, JUNE 2008	CHEMISTRY, MULTIDISCIPLINARY ENGINEERING, CHEMICAL
602	302	GAL	GHEORGHE SORIN	UNIVERSITATEA DIN ORADEA	Q-GENERALIZATIONS OF THE PICARD AND GAUSS-WEIERSTRASS SINGULAR INTEGRALS	TAIWANESE JOURNAL OF MATHEMATICS, VOL. 12, NO. 9, 2501-2515	MATHEMATICS
603	468	PACUREANU	LILIANA M.	INSTITUTUL DE CHIMIE TIMISOARA AL ACADEMIEI ROMANE	QSPR Study of Critical Micelle Concentrations of Nonionic Surfactants	Industrial and Engineering Chemistry Research 47(23), 9687-9695 28 Oct 2008	ENGINEERING, CHEMICAL

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604	623	SARBU	COSTEL	UNIVERSITATEA BABES-BOLYAI CLUJ-NAPOCA	QUANTITATIVE EVALUATION OF PARACETAMOL AND CAFFEINE FROM PHARMACEUTICAL PREPARATIONS USING IMAGE ANALYSIS AND RP-TLC	CHROMATOGRAPHIA 69(1-2) :151-155 JANUARY 2009	CHIMIE
605	120	DAVID	LIANA	INSTITUTUL DE MATEMATICA SIMION STOILOW AL ACADEMIEI ROMANE	QUATERNIONIC CONNECTIONS, INDUCED HOLOMORPHIC STRUCTURES AND A VANISHING THEOREM	INTERNATIONAL JOURNAL OF MATHEMATICS VOL 19 NO 10 (2008): 1167-1185 NOV 2008	MATEMATICA
606	346	NEDA	TAMAS	UNIVERSITATEA SAPIENTIA	RADON CONCENTRATION LEVELS IN DRY CO2 EMANATIONS FROM HARGHITA BAI, ROMANIA, USED FOR CURATIVE PURPOSES	JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY, VOL. 277, NUMBER 3, 685-691 SEPTEMBER, 2008	ANALYTICAL CHEMISTRY, INORGANIC CHEMISTRY, NUCLEAR ENERGY AND ENGINEERING
607	347	NEDA	TAMAS	UNIVERSITATEA SAPIENTIA	RADON CONCENTRATION MEASUREMENTS IN MOFETTES FROM HARGHITA AND COVASNA COUNTIES, ROMANIA	JOURNAL OF ENVIRONMENTAL RADIOACTIVITY, VOL. 99, NO. 12, 1819-1824, DECEMBER, 2008	ENVIRONMENTAL SCIENCE
608	203	COSMA	CONSTANTIN	UNIVERSITATEA BABES-BOLYAI	RADON IN WATER FROM TRANSYLVANIA (ROMANIA)	RADIATION MEASUREMENTS 43 (8): 1423-1428 1 SEPT 2008	APPLIED PHYSICS
609	673	MUNTEAN	CRISTINA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU TEHNOLOGII IZOTOPICE SI MOLECULARE, CLUJ-	RAMAN SPECTROSCOPIC STUDY ON THE SUBPICOSECOND DYNAMICS IN CALF-THYMUS DNA, UPON LOWERING THE PH AND IN THE PRESENCE OF MN ²⁺ IONS	SPECTROSCOPY-AN INTERNATIONAL JOURNAL 22(6): 475-489 (2008)	CHEMISTRY \ SPECTROSCOPY
610	692	LEOPOLD	NICOLAE	UNIVERSITATEA BABES-BOLYAI	RAMAN, SERS AND DFT INVESTIGATIONS OF TWO METAL-CHELATING COMPOUNDS	OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID COMMUNICATIONS 2(5) 278-283 MAI 2008	SCIENCE CITATION EXPENDED INCLUDING THE WEB OF SCIENCE
611	885	LEOPOLD	NICOLAE	UNIVERSITATEA BABES-BOLYAI	RAMAN, SERS AND DFT INVESTIGATIONS OF TWO METAL-CHELATING COMPOUNDS	OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID COMMUNICATIONS 2(5) 278-283 MAI 2008	SCIENCE CITATION EXPENDED INCLUDING THE WEB OF SCIENCE
612	94	GELLERT	ARPAD	UNIVERSITATEA LUCIAN BLAGA DIN SIBIU	RANDOM DEGREES OF UNBIASED BRANCHES	PROCEEDINGS OF THE ROMANIAN ACADEMY, SERIES A, VOLUME 9, NUMBER 3/2008, ISSN 1454-9069, PAGES 259-268	COMPUTER SCIENCE

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613	584	GEORGESCU ?????	IRINA	ACADEMIA DE STUDII ECONOMICE BUCURESTI	RANKING FUZZY CHOICE FUNCTIONS BY THEIR RATIONALITY INDICATORS	FUZZY OPTIMIZATION AND DECISION MAKING	MATEMATICA SI STATISTICA
614	376	GALERIU	DAN	INSTITUL NATIONAL PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	RECENT PROGRESSES IN TRITIUM RADIOECOLOGY AND DOSIMETRY	FUSION SCIENCE AND TECHNOLOGY, VOLUME 54, NUMBER 1, JULY 2008, PAGES 237- 242	NUCLEAR ENERGY AND ENGINEERING
615	839	CRUCEAN	COSMIN	UNIVERSITATEA DE VEST TIMISOARA	REDUCTION FORMALISM FOR DIRAC FERMIONS ON DE SITTER SPACE-TIME	INTERNATIONAL JOURNAL OF MODERN PHYSICS A 23(7): 1075- 1087 20 MARCH 2008	PARTICLES AND FIELDS; GRAVITATION; COSMOLOGY; NUCLEAR PHYSICS
616	621	MOT	AUGUSTIN	FACULTATEA DE CHIMIE SI INGINERIE CHIMICA, UNIVERSITATEA BABES- BOLYAI, CLUJ-NAPOCA	Reductive dioxygen scavenging by flavo-diiron proteins of Clostridium acetobutylicum	FEBS LETTERS 583(1) :241-245 05 JAN 2009	BIOCHEMISTRY
617	395	DOROHOI	DANA- ORTANSA	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	REFRACTIVE INDEX OF POLYVINYLALCOHOL (APV) ISOTROPIC FOILS, MEASURED BY AN INTERFEROMETRIC METHOD BASED ON FABRY-PEROT ETALON	MATERIALE PLASTICE 45(2): 217- 220, JUNE 2008	CHEMISTRY, MULTIDISCIPLINARY ENGINEERING, CHEMICAL
618	490	MEGHEA	AURELIA	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	REMOVAL OF THE HERBICIDE 2,4-DICHLOROPHENOXYACETATE FROM WATER TO CALCINED LAYERED DOUBLE HYDROXIDES	NONLINEAR OPTICS AND QUANTUM OPTICS 38 191-203, 19 MAI 2008	Physics, Condensed Matter
619	774	ATASIEI	RUXANDRA	UNIVERSITATEA POLITEHNICA BUCURESTI	REORIENTATION EFFECT ON THE CURRENT-VOLTAGE CHARACTERISTICS OF A NEMATIC CELL	PHYSICS LETTERS A 372:6116-6120 8 AUGUST 2008	CONDENSED MATTER PHYSICS
620	163	BORDEASU	ILARE	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	RESEARCHES OF HIGH FREQUENCY (HF) WELDING PROCESS VALIDATION FOR SAME POLYMERS	REVISTA DE MATERIALE PLASTICE 45(3): 289-294 SEPTEMBRIE 2008	MATERIALE PLASTICE
621	896	BARAN	VIRGIL	UNIVERSITATEA DIN BUCURESTI	RE-SEPARATION MODES OF AU197+AU197 SYSTEM AT SUB-FERMI ENERGIES	INTERNATIONAL JOURNAL OF MODERN PHYSICS E-NUCLEAR PHYSICS VOLUME 17 (1) PAGES: 41-52 JAN 2008	PHYSICS, NUCLEAR

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
622	495	TAUS	NICOLETA	UNIVERSITATEA TRANSILVANIA DIN BRASOV	RESPIRATORY EXPOSURE TO AIR POLLUTANTS	JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY 1(9); 15-25; 30 MARCH 2008	MEDIU
623	444	GORUN	GABRIEL STEFAN	INML MINA MINOVICI BUCURESTI	RETROSPECTIVE STUDY OF FORENSIC MEDICINE'S MANAGEMENT OF DRUG RELATED DEATHS IN ROMANIA: 2001-2007	ROMANIAN JOURNAL OF LEGAL MEDICINE 16 (3) 217 - 225 (2008) SEPTEMBER 2008	MEDICINE, LEGAL
624	23	TIMOFTE	CLAUDIA	UNIVERSITATEA DIN BUCURESTI/FACULTATEA DE FIZICA	ROBUST PACKING IN CYCLOPALLADATED PRIMARY AMINES: ISOMORPHOUS CRYSTAL STRUCTURES OF FOUR COMPLEXES WITH VARYING SUBSTITUTION PATTERNS?????	ACTA CRYST. (2009). C65, M48-M51	CRYSTALLOGRAPHY??? ??
625	354	RADULESCU	VICENTIU	UNIVERSITATEA DIN CRAIOVA	RODRIGUES-TYPE FORMULAE FOR HERMITE AND LAGUERRE POLYNOMIALS	ANALELE STIINTIFICE UNIV. OVIDIUS CONSTANTA?16(2): 109-116 2008??	MATHEMATICS
626	630	CESEREANU	RUXANDRA	FACULTATEA DE LITERE	ROMANIAN MYTHOPOLITICS IN THE 20TH CENTURY	TRANSYLVANIAN REVIEW, XVII(2): 3-21, SUMMER 2008	ARTS & HUMANITIES CITATION INDEX
627	418	OLARU	OCTAVIAN LIVIU	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	ROMANIA'S FOREIGN TRADE WITHIN THE ACTUAL GLOBAL INTERNATIONAL ECONOMIC SYSTEM	METALURGIA INTERNATIONAL, VOL. XIII, NO.2 SPECIAL ISSUE/2008, PAG.134-141	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
628	349	SHAFIR	MICHAEL	UNIVERSITATEA BES-BOLYAI CLUJ_NAPOCA	ROTTEN APPLES, BITTER PEARS: AN UPDATED MOTIVATIONAL TYPOLOGY OF ROMANIA'S RADICAL RIGHT'S ANTI-SEMITIC POSTURES IN POST-COMMUNISM	JOURNAL FOR THE STUDY OF RELIGIONS AND IDEOLOGIES, 7, 21 (WINTER 2008): 149-187	Arts & Humanities Citation Index
629	833	NEGOITA	FLORIN	IFIN-HH	SALTMINE UNDERGROUND ACCELERATOR LAB FOR NUCLEAR ASTROPHYSICS	JOURNAL OF PHYSICS G: NUCLEAR AND PARTICLE PHYSICS,35(014011), 6P 01JAN 2008	PHYSICS
630	784	APOSTOL	Marian	Institutul de Fizica Atomica, Institutul de Cercetare-Dezvoltare pentru Fizica si Inginerie Nucleara Horia-Hulubei-IFIN-HH	Scaling and universal power laws in time series of seismic events	Romanian Journal Physics 53 (3-4): 593-600 15 May 2008	Physics, Multidisciplinary

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631	210	COTARLET	MIHAELA	UNIVERSITATEA DUNAREA DE JOS, GALTII	SCREENING OF POLAR STREPTOMYCETES ABLE TO PRODUCE COLD-ACTIVE HYDROLYTIC ENZYMES USING COMMON AND CHROMOGENIC SUBSTRATES	ROMANIAN BIOTECHNOLOGICAL LETTERS, 13(5): 69-80 SUPPLEMENT 2008	BIOTEHNOLOGIE
632	85	SATCO	BIANCA-RENATA	UNIVERSITATEA STEFAN CEL MARE SUCEAVA	SECOND ORDER RETARDED DIFFERENTIAL INCLUSIONS IN BANACH SPACES AND HENSTOCK-LEBESGUE INTEGRAL	FIXED POINT THEORY 9 NO. 1(2008): 319-329 31 MAR 2008	MATHEMATICS
633	205	OROS	EUGEN	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA PAMANTULUI	SEISMOLOGICAL DATABASE FOR BANAT SEISMIC REGION (ROMANIA)-PART 2: THE CATALOGUE OF FAULT PLANE SOLUTIONS	ROMANIAN JOURNAL OF PHYSICS 53 (7-8):965-977 OCTOMBRIE 2008	FIZICA
634	206	OROS	EUGEN	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA PAMANTULUI	SEISMOLOGICAL DATABASE FRO BANAT SEISMIC REGION (ROMANIA). PART 1: THE PARAMETRIC EARTHQUAKES CATALOGUE	ROMANIAN JOURNAL OF PHYSICS 53(7-8):955-964 OCTOMBRIE 2008	FIZICA
635	82	CASCAVAL	DAN	UNIVERSITATEA TEHNICA GHEORGHE ASACHI DIN IASI	SELECTIVE REMOVAL OF GENTAMICIN C1 FROM BIOSYNTHETIC GENTAMICINS BY FACILITATED PERTRACTION FOR INCREASING ANTIBIOTIC ACTIVITY	Biochemical Engineering Journal 42(1): 28-33 15 Octombrie 2008	CHEMICAL ENGINEERING, BIOCHEMICAL ENGINEERING, BIOMEDICAL
636	790	ALBOAIE	LENUITA	UNIVERSITATEA. AL. I. CUZA	SEMANTIC INTEGRITY CONTROL IN THE DATABASE LAYER OF AN E-HEALTH SYSTEM	INTERNATIONAL JOURNAL OF COMPUTERS COMMUNICATIONS & CONTROL VOLUME: 3: 162-167 2008	AUTOMATION & CONTROL SYSTEMS; COMPUTER SCIENCE, INFORMATION SYSTEMS
637	177	POPA	ALEXANDRU	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	SEMICLASSICAL METHOD FOR CALCULATING THE ENERGETIC VALUES OF HELIUM, LITHIUM AND BERYLLIUM ATOMS	THE EUROPEAN PHYSICAL JOURNAL D 49(3), 279-292 OCTOBER 2008	PHYSICS, ATOMIC, MOLECULAR & CHEMICAL
638	81	CASCAVAL	DAN	UNIVERSITATEA TEHNICA GHEORGHE ASACHI DIN IASI	SEPARATION OF AMINO ACIDS FROM THEIR MIXTURE BY FACILITATED PERTRACTION WITH D2EHPA	CHEMICAL AND BIOCHEMICAL ENGINEERING QUATERLY 22(4) :439-446 16 Dec 2008	CHEMICAL ENGINEERING, BIOCHEMICAL ENGINEERING
639	811	ARAMA	VICTORIA	INSTITUTUL NATIONAL DE BOLI INFECTIOASE PROF. DR. MATEI BALS	SEROPREVALENCE AND RISK FACTORS ASSOCIATED WITH HERPES SIMPLEX VIRUS INFECTION AMONG PREGNANT WOMEN	JOURNAL OF PERINATAL MEDICINE, 36 (3):206-212, 19 MAI 2008	OBSTETRICS AND GYNECOLOGY; IMPACT FACTOR (2007): 1.101

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640	854	Chioncel	Mariana Fidelia	Catedra de Fizica , Facultatea de Chimie, Universitatea Bucuresti	SHAPE-CONTROLLED SYNTHESIS AND CATHODOLUMINESCENCE PROPERTIES OF ELONGATED FE ₂ O ₃ NANOSTRUCTURES	JOURNAL OF APPLIED PHYSICS VOL.104, ISSUE 12, 124311, 15 DECEMBRIE 2008	Applied Physics
641	130	LEPADATU	GHEORGHE	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	SHARES BASED PAYMENT (IFRS 2) NEW ACCOUNTING AND THE IFRS REQUESTS	METALURGIA INTERNATIONAL, VOL.XIII, NO.3/2008, PAG.39-45	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
642	110	POENARIU (IN PUBLICATIE POENARU)	DORIN	INSTITUTUL NATIONAL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	SHELL AND PAIRING CORRECTIONS FOR ATOMIC CLUSTERS PHYSICS	ROMANIAN REPORTS IN PHYSICS 60, NO.3, PAG. 529-538, 2008.	NUCLEAR PHYSICS, CONDENSEDN MATTER, MOLECULAR PHYSICS
643	498	POPESCU	BOGDAN ALEXANDRU	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA	Shone's syndrome diagnosed with echocardiography and confirmed at pathology	EUROPEAN JOURNAL OF ECHOCARDIOGRAPHY 9 (6):865-867. 1 Nov 2008	CARDIAC & CARDIOVASCULAR SYSTEMS
644	521	NICULESCU	DAN	UMF CAROL DAVILA, BUCURESTI	SHORT -TERM IMPACT ON GLYCEMIC CONTROL OF PARTIAL REMOVAL OF THE TUMOR MASS BY TRANSSPHENOIDAL SURGERY FOR NAÏVE GH-SECRETING PITUITARY MACROADENOMAS	ACTA-ENDOCRINOLOGICA-BUCHAREST, 4 (3): 287-295, JUL-SEP 2008	ENDOCRINOLOGY & METABOLISM
645	614	POPESCU	Mihai	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR	SILVER QUANTUM DOTS DEPOSITED ON YAG COATED SILICON WAFER	Romanian Reports in Physics, Vol. 60, No. 3, P. 777-787, 2008, 03 septembrie 2008	Physics, Multidisciplinary
646	102	COSTIN	CLAUDIU	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	SIMULTANEOUS MEASUREMENTS OF ION TEMPERATURE BY KATSUMATA AND SEGMENTED TUNNEL PROBE	CONTRIBUTIONS TO PLASMA PHYSICS 48(5-7): 395-399 23 JUNE 2008	PHYSICS, FLUIDS AND PLASMAS
647	853	STEFAN	MIRCEA	UNIVERSITATEA POLITEHNICA BUCURESTI, FACULTATEA DE CHIMIE APLICATA SI STIINTA MATERIALELOR	SIMULTANEOUS SORPTION OF CADMIUM, ZINC AND LEAD ON MONTMORILLONIT	REVUE ROUMAINE DE CHIMIE 53(10): 965-97, OCT 2008	CHEMISTRY AND CHEMICAL ENGINEERING
648	438	SOFEI (CASATORITA PAPURICA)	MARIA-DANIELA	UNIVERSITATEA POLITEHNICA TIMISOARA, FACULTATEA DE CHIMIE INDUSTRIALA SI INGINERIA MEDIULUI	SINTEZA ?I CARACTERIZAREA UNOR NOI 1H-3-ARIL-6-METIL-7-ETOXICARBONIL-PIRAZOLO[5,1-C] [1,2,4]TRIAZOLI	REVISTA DE CHIMIE 2008, 59(1), 41-45	chemistry

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649	47	SEFTEL	ELENA MIHAELA	UNIVERSITATEA AL. I. CUZA, IASI	SNIV-CONTAINING LAYERED DOUBLE HYDROXIDES AS PRECURSORS FOR NANO-SIZED ZNO/SNO2 PHOTOCATALYSTS	APPLIED CATALYSIS B: ENVIRONMENTAL 84(3-4): 699-705 1 DEC 2008	CHIMIE 4.506
650	201	BODIRLAU	RUXANDA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	SOFTWOOD CHEMICAL MODIFICATION BY REACTION WITH ORGANIC ANHYDRIDES	REVUE ROUMAINE DE CHIMIE 53(9): 0000-0000 SEPTEMBRIE 2008	CHIMIE
651	598	RUSU	ELENA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	SOLAVATOCHROMIC EFFECTS IN THE ABSORPTION SPECTRA OF SOME AZOBENZENECOMPOUNDS	JOURNAL OF MOLECULAR STRUCTURE VOL 887 (1-3), 216-219, 2008	CHEMISTRY
652	358	FEROIU	VIUREL	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	SOLID-GAS EQUILIBRIUM IN SYSTEMS CONTAINING AROMATIC COMPOUNDS AND SUPERCRITICAL CARBON DIOXID	REVISTA DE CHIMIE (BUCURESTI) 59 (12): 1335-1339 DECEMBRIE 2008	CHEMISTRY, MULTIDISCIPLINARY
653	362	GRECU	ALEXANDRU TUDOR	INSTITUTUL NATIONAL DE CERCETARE PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI IFIN HH DIN BUCURESTI	SOLITARY WAVES IN A MADELUNG FLUID DESCRIPTION OF DERIVATIVE NLS EQUATIONS	JOURNAL OF NONLINEAR MATHEMATICAL PHYSICS 15(SUPPL. 3) :209-219 OCT 2008	PHYSICS
654	213	SBURLAN	DRAGOS	UNIVERSITATEA OVIDIUS CONSTANTA	SOME APPLICATIONS OF SPIKING NEURAL P SYSTEMS	COMPUTING AND INFORMATICS, 27 (3+): 515-528, 2008	COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE
655	597	RUSU	ELENA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	SOME INVESTIGATIONS ON FILMS OF POLY(VINYL ALCOHOL) WITH PENDANT P-AZIDOBENZOATE GROUPS	OPTOELECTRONICS AND ADVANCED MATERIALS RAPID COMMUNICATIONS 2(12) : 886-890, 2008	MATERIALS SCIENCE
656	144	BRATCU	ANTONETA IULIANA	UNIVERSITATEA DUNAREA DE JOS DIN GALATI	Some new results on the analysis and simulation of bucket brigades (self-balancing production lines)	INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH 47(2): 369-387 JANUARY 2009	ENGINEERING, INDUSTRIAL
657	45	SEFTEL	ELENA MIHAELA	UNIVERSITATEA AL. I. CUZA, IASI	SORPTION CHARACTERISTICS OF PHOSPHATE AND THIOCYANATE ANIONS ON MULTICOMPONENT MG/NI-AL -TYPE HYDROTALCITES	REVUE ROUMAINE DE CHIMIE, 53(3): 207-215, 2008	CHIMIE 0,262

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658	43	SEFTEL	ELENA MIHAELA	UNIVERSITATEA AL. I. CUZA, IASI	SORPTION OF PHOSPHATE AND THIOCYANATE ANIONS ON ISOMORPHIC SUBSTITUTED MG/ZN-AL -TYPE HYDROTALCITES	JOURNAL OF THE SERBIAN CHEMICAL SOCIETY 73(8-9): 835-843 2008	CHIMIE 0,536
659	478	MIHALACHE	DUMITRU	INSTITUTUL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI (IFIN-HH)	SPATIOTEMPORAL DISSIPATIVE SOLITONS IN TWO-DIMENSIONAL PHOTONIC LATTICES	PHYSICAL REVIEW E VOLUME: 78 ISSUE: 5 ARTICLE NUMBER: 056602 PART: PART 2 PUBLISHED: NOV 2008	PHYSICS, FLUIDS & PLASMAS; PHYSICS, MATHEMATICAL
660	587	BLAGA	RADU	USAMV CLUJ NAPOCA	SPECIES IDENTIFICATION OF TRICHINELLA ISOLATES FROM CHINA	VETERINARY PARASITOLOGY 2008 OCT 22 EPUB AHEAD OF PRINT DOI:10.1016/J.VETPAR.2008.10.033	life sciences - parasitology
661	484	ION	RODICA-MARIANA	ICECHIM, BUCURESTI	SPECTRAL ANALYSIS OF ORIGINAL AND RESTAURATED ANCIENT PAPER FROM ROMANIAN GOSPEL	ROUMANIAN JOURNAL OF PHYSICS, VOL.53, NOS. 5-6, 2008, 781-791	Physics
662	58	PUI	AUREL	UNIVERSITATEA ALEXANDRU IOAN CUZA, IASI	SPECTRAL AND ELECTROCHEMICAL STUDIES OF MANGANESE (III) AND IRON (III) COMPLEXES WITH SUBSTITUTED 3,4-BIS(2-HYDROXYPHENYL)METHYLENE]AMINO)BENZENE	REVISTA DE CHIMIE 59(12), 1317-1321	CHIMIE
663	243	AFLORI	MAGDALENA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	SPECTROPHOTOMETRIC MEASUREMENTS IN AN RF CAPACITIVELY-COUPLED OXYGEN DISCHARGE	OPTOELECTRONICS AND ADVANCED MATERIALS – RAPID COMMUNICATIONS VOL. 2, NO. 8, AUGUST 2008, P. 478 - 481	STIINTA MATERIALELOR
664	486	GHENUCHE	PETRU VIRGIL	INSTITUTUL DE STIINTE SPATIALE	SPECTROSCOPIC MODE MAPPING OF PLASMONIC GOLD NANO-ANTENNAS	PHYSICAL REVIEW LETTERS 101: 116805 9 SEPT 2008	PHYSICS, MULTIDISCIPLINARY
665	883	ARDELEAN	IOAN	UNIVERSITATEA BABES-BOLYAI, FACULTATEA DE FIZICA	SPECTROSCOPIC (FT-IR AND RAMAN) STUDIES ON CUO-B2O3-PBO-AG2O GLASS SYSTEM	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(12): 3209-3211 DEC 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY; IMPACT FACTOR 0.827 (2007)
666	509	VIJAN	LOREDANA ELENA	UNIVERSITATEA DIN PITESTI	SPECTROSCOPIC STUDY OF AMPHOTERICIN B - STIGMASTERYL TRIFLUOROMETHYLPHENYL-CARBAMATE INTERACTION	THE OPTOELECTRONICS AND ADVANCED MATERIALS – RAPID COMMUNICATIONS 2 (12): 863-866 DECEMBRIE 2008	INGINERIE, STIINTA MATERIALELOR, FIZICA SI ASTRONOMIE

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667	355	RADULESCU	VICENTIU	UNIVERSITATEA DIN CRAIOVA	SPECTRUM IN AN UNBOUNDED INTERVAL FOR A CLASS OF NONHOMOGENEOUS DIFFERENTIAL OPERATORS??	BULLETIN OF THE LONDON MATHEMATICAL SOCIETY??40(6): 972-984 DECEMBER 2008??	MATHEMATICS
668	724	COCA	EUGEN	UNIVERSITATEA STEFAN CEL MARE SUCEAVA	SPEED MEASUREMENT OF A MOVING OBJECT BY USING A RFID LOCATION SYSTEM AND ACTIVE TRANSPONDERS	ELECTRONICS AND ELECTRICAL ENGINEERING (ELEKTRONIKA IR ELEKTROTEHNIKA) 8(88) :63-66 NOV 2008	FARA SUBJECT CATEGORY ASOCIAT IN BAZA DE DATE ISI WEB OF SCIENCE
669	332	HALANAY	ANDREI	UNIVERSITATEA POLITEHNICA BUCURESTI	STABILITY ANALYSIS FOR A NONLINEAR MODEL OF A HYDRAULIC SERVOMECHANISM IN A SERVOELASTIC FRAMEWORK	NONLINEAR ANALYSIS:REAL WORD APPLICATIONS 10 (2009) 1197-1209	PHYSICAL, CHEMICAL & EARTH SCIENCES
670	294	POPESCU	MIHAI	INSTITUTUL DE STATISTICA MATEMATICA SI MATEMATICA APLICATA - GHEORGHE MIHOC - CAIUS IACOB	STABILITY OF THE PERIODIC SOLUTIONS FOR QUASI-LINEAR CONTROLLED SYSTEMS IN CRITICAL CASE	MODELING, SIMULATION AND CONTROL OF NONLINEAR ENGINEERING DYNAMICAL SYSTEMS: 327-336, 26 DECEMBER 2008	ENGINEERING
671	520	BOTUSAN	ILEANA RUXANDRA	UMF CAROL DAVILA, BUCURESTI	STABILIZATION OF HIF-1ALPHA IS CRITICAL TO IMPROVE WOUND HEALING IN DIABETIC MICE	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, 105(49):19426-31, 9 DEC 2008	MULTIDISCIPLINARY SCIENCES
672	464	JOITA	MARIA	UNIVERSITATEA DIN BUCURESTI	STABLE OUTER CONJUGACY AND STRONG MORITA EQUIVALENCE OF GROUP ACTIONS ON PRO-C *-ALGEBRAS	CENTRAL EUROPEAN JOURNAL OF MATHEMATICS, VOLUME 7, NUMBER 1 / MARCH, 2009, 73-83	MATHEMATICS
673	340	POPESCU	GABRIEL	INSTITUTUL DE ARHEOLOGIE VASILE PARVAN	STANDING AT THE GATES OF EUROPE. HUMAN BEHAVIOR AND BIOGEOGRAPHY IN THE SOUTHERN CARPATHIANS DURING THE LATE PLEISTOCENE	JOURNAL OF ANTHROPOLOGICAL ARCHAEOLOGY, 27(4) : 399-417 DECEMBRIE 2008	SOCIAL SCIENCES
674	699	BOLBOACA	SORANA-DANIELA	UNIVERSITATEA DE MEDICINA SI FARMACIE IULIU HATIEGANU CLUJ-NAPOCA	STATISTICAL ASSESSMENT OF SOLVENT MIXTURE MODELS USED FOR SEPARATION OF BIOLOGICAL ACTIVE COMPOUNDS	MOLECULES 13(8) :1617-1639 11 AUGUST 2008	SCIENCE & TECHNOLOGY
675	369	LUNGU	Cristian	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	Stimulated in vitro bone-like apatite formation by a novel laser processing technique	Chemical Engineering Journal 137 (2008) 144-153	Engineering, Computing & Technology

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676	338	CIRCIUMARU	ADRIAN	UNIVERSITATEA DUNAREA DE JOS GALATI	STRATIFIED HYBRID COMPOSITES	ANNALS OF DAAAM FOR 2008 & PROCEEDINGS OF THE 19TH INTERNATIONAL DAAAM SYMPOSIUM: VOL. 19, NO1, 267-268, 2008	INTELLIGENT MANUFACTURING & AUTOMATION
677	360	VISINESCU	MIHAI	INSTITUTUL NATIONAL DE CERCETARE PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI IFIN HH DIN BUCURESTI	STRING COSMOLOGICAL MODEL IN THE PRESENCE OF A MAGNETIC FLUX	ASTROPHYSICS AND SPACE SCIENCE 315(1-4) 99-104 JUNE 2008	PHYSICS
678	743	POPESCU	OVIDIU	UNIVERSITATEA TRANSILVANIA BRASOV	STRONG CONVERGENCE OF SOME EXPLICIT ITERATIVE PROCESSES WITH MEAN ERRORS FOR A CLASS OF QUASICONTRACTIVE OPERATORS	FIXED POINT THEORY 9(1) :233-242 2008	MATHEMATICS
679	66	MIHAILESCU	ION	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR PLASMEI SI RADIATIEI	STRONTIUM-SUBSTITUTED HYDROXYAPATITE COATINGS SYNTHESIZED BY PULSED-LASER DEPOSITION: IN VITRO OSTEOBLAST AND OSTEOCLAST RESPONSE	ACTA BIOMATERIALIA, VOLUME 4, ISSUE 6, NOVEMBER 2008, PAGES 1885-1893	ACTA BIOMATERIALIA, VOLUME 4, ISSUE 6, NOVEMBER 2008, PAGES 1885-1893
680	855	Chioncel	Mariana Fidelia	Catedra de Fizica , Facultatea de Chimie, Universitatea Bucuresti	STRUCTURAL AND CATHODOLUMINESCENCE ASSESSMENT OF TRANSITION METAL OXIDE NANOSTRUCTURES GROWN BY THERMAL DEPOSITION METHODS	SUPERLATTICES AND MICROSTRUCTURES, ARTICLE IN PRESS, AVAILABLE ONLINE 27 DECEMBRIE 2008	MATERIALS SCIENCE
681	152	POP	ANA-LIDIA	UNIVERSITATEA TEHNICA CLUJ-NAPOCA	STRUCTURAL AND OPTICAL CHARACTERISTICS OF SOME BISMUTHATE GLASS WITH RARE EARTH IONS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(11): 3033-3037 11 NOVEMBER 2008	OPTOELECTRONICS, MATERIAL SCIENCE
682	324	GHIBAN	BRANDUSA	Universitatea Politehnica Bucuresti	STRUCTURAL BEHAVIOUR OF AN OSSTEOSYNTHESIS SLIP SCREW BAND FOR FRACTURE RECOVERY	Metalurgia International, vol XIII (2008) nr. 10, 41-45, received on July, accepted on August, 2008	669-Stiinta Materialelor
683	876	POPOVICI CARAZEANU	IONELA	UNIVERSITATEA OVIDIUS CONSTANTA	STRUCTURAL CHARACTERISATION OF LANTHANUM ALUMINATE SYNTHETIZED BY THE PECHINI METHOD	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, VOL. 10, NO. 11, NOVEMBER 2008, P. 2942 - 2946 30 OCT 2008	MATERIAL SCIENCE
684	694	CIOBANU	MARGARETA GABRIELA	UNIVERSITATEA TEHNICA GH. ASACHI DIN IASI, FACULTATEA DE INGINERIE CHIMICA SI PROTECTIA MEDIULUI	STRUCTURAL CHARACTERIZATION OF HYDROXYAPATITE LAYER COATINGS ON TITANIUM SUPPORTS	SURFACE AND COATINGS TECHNOLOGY 202(11):2467-2470 25 FEBR 2008	SCIENCE & TECHNOLOGY - MATERIALS SCIENCE; ISI (2007): 1.678

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685	884	ARDELEAN	IOAN	UNIVERSITATEA BABES-BOLYAI, FACULTATEA DE FIZICA	STRUCTURAL INVESTIGATION OF MNO-B2O3-PBO-AG2O GLASS SYSTEM BY EPR SPECTROSCOPY	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(12): 3212-3216 DEC 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY; IMPACT FACTOR 0.827 (2007)
686	881	ARDELEAN	IOAN	UNIVERSITATEA BABES-BOLYAI, FACULTATEA DE FIZICA	STRUCTURAL INVESTIGATION OF XAG2O*(100-X)[2B2O3*AS2O3] GLASS SYSTEM	JOURNAL OF MATERIALS SCIENCE 43(22): 7079-7083 NOV 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY; IMPACT FACTOR 1.081 (2007)
687	730	FURDUI	BIANCA	UNIVERSITATEA DUNAREA DE JOS DIN GALATI	STRUCTURAL INVESTIGATIONS OF SUBSTITUTED INDOLIZINE DERIVATIVES BY NMR STUDIES	ROMANIAN JOURNAL OF PHYSICS, VOL. 53, NOS. 1-2, P. 369-378, BUCHAREST, IANUARIE-FEBRUARIE 2008	FIZICA
688	224	ION	IOANA	INC DIE ICPE-CA	STRUCTURAL MODIFICATION INDUCED ON THE COAL TAR PITCH BY ADDITION OF NANOTUBES AND NANOFIBRES	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS , VOL 10, NO. 11, NOVEMBER, P 3141-3143, BUCHAREST, 2008	REVISTE CATEGORIA A, COTATE ISI
689	328	SIMON	MONIKA	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	STRUCTURAL STUDIES OF SOME O- AND P-NITROPHENYL CARBAMATES BY IR SPECTROSCOPY AND X RAY DIFFRACTION	VERLAG DER ZEITSCHRIFT FUR NATURFORSCH. 63B: 1402-1406, 01 DEC 2008?	CHEMICAL SCIENCE
690	35	ANGELESCU	DANIEL GEORGE	INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU	STRUCTURAL TRANSITIONS OF ENCAPSULATED POLYELECTROLYTES?	EUROPEAN PHYSICAL JOURNAL E SOFT MATTER 25(3) :323-334? MAR 2008?	BIOLOGICAL PHYSICS
691	343	PALADE	PETRU	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR	STRUCTURE AND HYDROGEN STORAGE PROPERTIES OF MGH2 CATALYSED WITH LA2O3	JOURNAL OF ALLOYS AND COMPOUNDS 450 (2008) 310-313	SOLID STATE PHYSICS, MATERIALS SCIENCE
692	67	MIHAILESCU	ION	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR PLASMEI SI RADIATIEI	STRUCTURE AND MAGNETIC PROPERTIES OF ZNO FILMS DOPED WITH CO, NI OR MN SYNTHESIZED BY PULSED LASER DEPOSITION UNDER LOW AND HIGH OXYGEN PARTIAL PRESSURES	THIN SOLID FILMS 517 (2008) 916-922	THIN SOLID FILMS INTERNATIONAL JOURNAL ON THE SCIENCE AND TECHNOLOGY OF
693	693	CIOBANU	MARGARETA GABRIELA	UNIVERSITATEA TEHNICA GH. ASACHI DIN IASI, FACULTATEA DE INGINERIE CHIMICA SI PROTECTIA MEDIULUI	STRUCTURE OF MIXED MATRIX MEMBRANES MADE WITH SAPO-5 ZEOLITE IN POLYURETHANE MATRIX	MICROPOROUS AND MESOPOROUS MATERIALS 115(1-2):61-66 1 OCT 2008	SCIENCE & TECHNOLOGY - MATERIALS SCIENCE; ISI (2007): 2.210

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694	858	VASILACHE	VIOLETA	UNIVERSITATEA STEFAN CEL MARE SUCEAVA	STUDIES ABOUT ELECTROCHEMICAL PLATING WITH ZINC-NICKEL ALLOYS-THE INFLUENCE OF POTENTIAL THROUGH STOICHIOMETRIC COMPOSITION	REVISTA DE CHIMIE 59(9): 10005-1009 SEP 2008	CHEMISTRY
695	283	CHAMBRE	DORINA	UNIVERSITATEA AUREL VLAICU ARAD	STUDIES CONCERNING THE ELIMINATION OF CD AND AS FROM RETRIEVABLE SN-SB BASED ANTIFRICTION ALLOYS	REVISTA DE CHIMIE 59 (5) :550-553 MAI 2008	CHIMIE
696	242	AFLORI	MAGDALENA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	STUDIES OF AMINE TREATMENTS INFLUENCE ON POLY(ETHYLENETEREPTHALATE) FILMS	OPTOELECTRONICS AND ADVANCED MATERIALS – RAPID COMMUNICATIONS VOL. 2, NO. 5, MAY 2008, P. 291 - 295	STIINTA MATERIALELOR
697	241	TIMPU	DANIEL ILIE	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	STUDIES ON THE CHEMISTRY OF TETRAAMMINEZINC(II) DIPERMANGANATE ([ZN(NH3)4](MNO4)2): LOW-TEMPERATURE SYNTHESIS OF THE MANGANESE ZINC OXIDE (ZNMN2O4) CATALYST PRECURSOR	HELVETICA CHIMICA ACTA VOLUME 91, ISSUE 9, SEPTEMBER 2008, PAGES: 1646-1658	CHEMISTRY
698	741	MAGDA	ANGELA	UNIVERSITATEA POLITEHNICA TIMISOARA	STUDIES ON THE PROCESS OF OBTAINING THE FERTILIZERS BASED ON AMMONIUM PHOSPHATES WITH ADDITION OF BORIC ACID	REVISTA DE CHIMIE 52(12): 1340-1344 DECEMBRIE 2008	CHIMIE
699	185	BOSCENCU	RICA	FACULTATEA DE FARMACIE, UMF CAROL DAVILA, BUCURESTI	STUDIES ON ZN(II) MONOHYDROXYPHENYL MESOPORPHYRINIC COMPLEXES. SYNTHESIS AND CHARACTERIZATION?????	JOURNAL OF THE SERBIAN CHEMICAL SOCIETY 73 (7) , 713–726, JULY 2008	CHIMIE
700	17	BOLCU	DUMITRU	UNIVERSITATEA DIN CRAIOVA	STUDY CONCERNING SOME ELASTICITY CHARACTERISTICS DETERMINATION OF COMPOSITE BARS	MATERIALE PLASTICE 45 (3): 279-284 SEPTEMBRIE 2008	CHEMICAL ABSTRACTS SI CURRENT CONTENTS
701	278	PREDOI	DANIELA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	Study of iron nanoparticles coated with dextrin obtained by coprecipitation	Journal of optoelectronics and advanced materials 10 (3): 693-696 3 March 2008	Optoelectronica si materiale avansate
702	388	TANASA	FULGA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI IASI	STUDY OF PROPERTIES OF SOME NEW THERMOPLASTIC BLOCK COPOLYMERS AND THEIR CORRESPONDING BLENDS WITH SECONDARY POLYETHYLENE	POLYMER TESTING 27: 807-817 7 OCT 2008	MATERIALS SCIENCE; CHARACTERIZATION AND TESTING; POLYMER SCIENCE

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703	569	STEFANESCU	MIRCEA	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	STUDY ON THE OBTAINING OF COBALT OXIDES BY THERMAL DECOMPOSITION OF SOME COMPLEX COMBINATION UNDISPERSED AND DISPERSED IN SIO ₂ MATRIX	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY 94 (2): 359-393 13 NOV 2008	CHIMIE SI STIINTA MATERIALELOR (CHEMISTRY AND MATERIALS SCIENCE)
704	641	CANGEA	OTILIA	UNIVERSITATEA PETROL-GAZE DIN PLOIESTI	STUDYING THE EFFICIENCY OF RETAINING AMMONIUM ON MODIFIED NATURAL ZEOLITES USING MATLAB SOFTWARE PROGRAMS	REVISTA DE CHIMIE 59(7):802-807 IULIE 2008	CHEMISTRY, MULTIDISCIPLINARY; ENGINEERING, CHEMICAL
705	753	CERNEA	AURELIAN	FACULTATEA DE MATEMATICA SI INFORMATICA, UNIVERSITATEA BUCURESTI	STURM-LIOUVILLE TYPE DIFFERENTIAL INCLUSIONS IN NON SEPARABLE BANACH SPACES	MATHEMATICAL REPORTS, VOL. 10(60), NR. 3, 205-211, 2008	MATEMATICA
706	766	DONESCU	DAN	INCDCP-ICECHIM	STYRENE AND BUTYL ACRYLATE POLYMERIZATION IN NONIONIC MICROEMULSIONS IN PRESENCE OF LAYERED SILICATES	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY 29(3):340-346, 1 MARCH 2008	HEAVY CHEMICALS; INDUSTRY & INDUSTRIAL STUDIES; NANOSCIENCE & NANOTECHNOLOGY;
707	647	CONSTANTIN	DORU	UNIVERSITATEA DIN PITESTI	SUCCESSIVE APPROXIMATIONS - BASED ALGORITHM FOR INDEPENDENT COMPONENT ANALYSIS	IEEE COMPUTER SOCIETY PRESS, PROCEEDINGS OF THE THIRD INTERNATIONAL CONFERENCE ON DIGITAL TELECOMMUNICATIONS (ICDT 2008), ISBN: 978-0-7695-3188-5,	COMPUTER SCIENCE, INFORMATION SYSTEMS
708	2	BADANOIU	ALINA IOANA	UNIVERSITATEA POLITEHNICA DIN BUCURESTI, CATEDRA SIMO	Sulfate resistance of binary and ternary blended cements	ROMANIAN JOURNAL OF MATERIALS 38(4), 271-283, 2008	CHEMISTRY, MATERIALS SCIENCE
709	473	GALATANU	ANDREI	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	SUPERCONDUCTIVITY IN THE COMPLEX METALLIC ALLOY BETHA-AL ₃ MG ₂	PHYSICAL REVIEW B 76, 014528, 2007	CONDENSED MATTER
710	850	DIMITRIU	MIHAELA	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	SUPPLY TO THE SPECTRAL SHIFTS OF EACH TYPE OF INTERMOLECULAR INTERACTIONS IN BINARY SOLUTIONS	OPTOELECTRONICS AND ADVANCED MATERIALS – RAPID COMMUNICATIONS, 2(12), 867 - 870, DECEMBER 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY
711	212	CIOLACU	DIANA ELENA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	SUPRAMOLECULAR STRUCTURE - A KEY PARAMETER FOR CELLULOSE BIODEGRADATION	MACROMOL. SYMP., 272(1) :136-142 10 NOV 2008	MACROMOLECULAR CHEMISTRY, MACROMOLECULAR PHYSICS, POLYMER SCIENCE

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712	447	MACOCINSCHI	DOINA	INSTITUTUL DE CHIMIE MACROMOLECULARA P. PONI	SURFACE CHARACTERIZATION OF BIOPOLYURETHANES BASED ON CELLULOSE DERIVATIVES	JOURNAL OF MATERIALS SCIENCE: MATERIALS IN MEDICINE, PUBLISHED ONLINE 20 NOVEMBER 2008, DOI: 10.1007/S 10856-008-3626-8	CHEMISTRY AND MATERIALS SCIENCE
713	101	CHIPER	Silvia Alina	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	SURFACE MODIFICATIONS OF POLYMER INDUCED BY ATMOSPHERIC DBD PLASMA IN DIFFERENT CONFIGURATIONS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(8): 2038-2042 , AUGUST 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY
714	796	NICOARA	CRISTIANA ANDREEA	FACULTATEA DE BIOLOGIE UNIVERSITATEA ALEXANDRU IOAN CUZA	SURVEYING AN ISOLATED POPULATION OF PELOBATES FUSCUS (ANURA, AMPHIBIA) IN THE URBAN AREA OF THE TOWN OF IASI (ROMANIA)	OCEANOLOGICAL AND HYDROBIOLOGICAL STUDIES, VOL. XXXVII, SUPPLEMENT 1, PAG. 61-69, 7 MARCH 2008	MARINE ENVIRONMENT, HYDROBIOLOGY
715	802	CIOBANU	GABRIEL	INSTITUTUL DE INFORMATICA TEORETICA, ACADEMIA ROMANA, FILIALA IASI	SYNCHRONIZING THE SHARED RESOURCES	ROMANIAN JOURNAL OF INFORMATION SCIENCE AND TECHNOLOGY, VOL. 11(3), 281-291, 2008	COMPUTER AND INFORMATION SCIENCE
716	402	POPA	ADRIANA	INSTITUTUL DE CHIMIE TIMISOARA	SYNTHESIS AND CHARACTERISATIONS OF AMINOPHOSPHONATE STYRENE-DIVINYLBENZENE-SILICA HYBRID MATERIALS	PLASTIC, RUBBER AND COMPOSITES 37(5/6):193-197 JUN 2008	POLYMER SCIENCE
717	54	BOSINCEANU	RADU FLORIN	UNIVERSITATEA AL.I.CUZA IASI	SYNTHESIS AND CHARACTERIZATION OF FEO(OH)/FE3O4 NANOPARTICLES ENCAPSULATED IN ZEOLITE MATRIX	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, VOL. 10, NO. 12, DECEMBER 2008, P. 3482-3486?????	PHYSICS
718	750	FUNDUEANU-CONSTANTIN	MARIETA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	SYNTHESIS AND CHARACTERIZATION OF NOVEL FLAVONOID BASED BIOMATERIALS	REVUE ROUMAINE DE CHIMIE 53(9): 753-758 2008	CHIMIE
719	229	MARANGOCI	NARCISA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	SYNTHESIS AND CHARACTERIZATION OF POLYROTAXANES BASED ON CYCLODEXTRINS AND VIOLOGEN-MODIFIED POLYDIMETHYLSILOXANES	HIGH PERFORMANCE POLYMERS, 20(6) : 553-566 DECEMBER 2008	HIGH PERFORMANCE POLYMER SCIENCE AND TECHNOLOGY
720	222	ZAMFIR	ALINA-DIANA	UNIVERSITATEA AUREL VLAICU DIN ARAD	SYNTHESIS AND CHARACTERIZATION OF SOME NOVEL 2-HYDROXY-N-(2-TRIFLUOROMETHYL-PHENYL)-BENZAMIDE DERIVATIVES	REVUE ROUMAINE DE CHIMIE, 53(4): 273-276 AVRIL 2008	CHEMISTRY

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721	183	BOSCENCU	RICA	FACULTATEA DE FARMACIE, UMF CAROL DAVILA, BUCURESTI	SYNTHESIS AND CHARACTERIZATION OF SOME UNSYMMETRICALLY-SUBSTITUTED MESOPORPHYRINIC MONO-HYDROXYPHENYL COMPLEXES OF COPPER(II)	POLISH JOURNAL OF CHEMISTRY 82 (3), 509-521, MARCH, 2008	CHIMIE
722	299	NICOLESCU	FLORICA ADRIANA	CENTRUL DE CHIMIE ORGANICA COSTIN D. NENITESCU	SYNTHESIS AND COPOLYMERIZATION STUDY OF NEW POLYIMIDE PRECURSORS WITH POTENTIAL APPLICATION IN OPTICAL AND PHOTONIC FIELD	MOLECULAR CRYSTALS AND LIQUID CRYSTALS 486:38-49 IULIE 2008	MOLECULAR CRYSTALS , LOW-DIMENSIONAL SOLIDS AND LIQUID CRYSTALS
723	479	STAMATOIU	OANA	UNIVERSITATEA DIN BUCURESTI, FACULTATEA DE CHIMIE	SYNTHESIS AND SPECTRAL CHARACTERISATION OF NEW AMIDO-ETHER SCHIFF BASES	JOURNAL OF MOLECULAR STRUCTURE 886:187-196 23 NOV 2007	CHIMIE
724	688	GAZ	SERBAN Andrei	UNIVERSITATEA BABES BOLYAI, FACULTATEA DE CHIMIE SI INGINERIE CHIMICA	SYNTHESIS AND STEREOCHEMISTRY OF SOME NEW SPIRO AND POLYSPIRO-1,3-DITHIANE DERIVATIVES	TETRAHEDRON, 64 (30-31) : 7295-7300 21 JULY 2008	CHEMISTRY, ORGANIC
725	687	GROSU	ION	UNIVERSITATEA BABES-BOLYAI	SYNTHESIS AND STRUCTURE OF NEW 3,3,9,9-TETRASUBSTITUTED-2,4,8,10-TETRAOXASPIRO[5.5]UNDECANE DERIVATIVES	MOLECULES, 13, 2848-2858, 2008	CHIMIE
726	323	TUDORACHI	NITA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI IASI	SYNTHESIS AND SWELLING BEHAVIOUR OF SOME CROSSLINKED POLY(VINYL ALCOHOL)-ACRYLAMIDE HYDROGELS	MATERIALE PLASTICE 45(4) 326-331 DECEMBRIE 2008	SCIENCE MULTIDISCIPLINARY
727	412	ZECHERU	TEODORA	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	SYNTHESIS AND USE OF PHEMA MICROBEADS WITH HUMAN EA.HY 926 ENDOTHELIAL CELLS	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART B: APPLIED BIOMATERIALS	MEDICAL TECHNOLOGY AND RADIOLOGY
728	140	GRIG-ALEXA	IRINA-CLAUDIA	UNIVERSITATEA din BACAU	Synthesis of 4,6-Disubstituted Dihydropyridopyrazines and Assessment of Their DNA Binding	Revista de Chimie, 59 (3):266-268	Chemistry
729	401	POPA	ADRIANA	INSTITUTUL DE CHIMIE TIMISOARA	SYNTHESIS OF AMINOPHOSPHONATES GRAFTED ON STYRENE DIVINYLBENZENE COPOLYMER	MATERIALE PLASTICE 45(4):310-313 DEC 2008	MULTIDISCIPLINAR

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730	329	SIMON	MONIKA	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	SYNTHESIS OF BIS-UREAS FROM BIS(O-NITROPHENYL) CARBONATE	MOLECULES. 13: 3192-3197, 15 DEC 2008?	SYNTHETIC ORGANIC CHEMISTRY AND NATURAL PRODUCT CHEMISTRY
731	772	UNGUREANU	ADRIAN	UNIVERSITATEA TEHNICA GH.ASACHI DIN IASI	SYNTHESIS OF HIGHLY ORDERED TITANIUM-CONTAINING SBA-15 MESOPOROUS SILICAS FOR CATALYTIC ECO-FRIENDLY OXIDATIONS	ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL 7(3): 255-262 MAY-JUNE 2008	Environmental Sciences
732	155	GAINA	CONSTANTIN	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI IASI	SYNTHESIS OF NEW POLYIMIDES WITH 1,2,3-TRIAZOLE UNITS	E-POLYMERS 165 27 DEC 2008	CHIMIE
733	139	PATRICIU	Oana-Irina	UNIVERSITATEA DIN BACAU	Synthesis of Nitro N,N'-Dipyridinylamines via Oxidative Nucleophilic Substitution of Hydrogen	SYNTHESIS 2007, december (nr. 24), 3868-3876	Chemistry
734	465	CORNEI	NICOLETA	UNIVERSITATEA AL. I. CUZA IASI, FACULTATEA DE CHIMIE	SYNTHESIS, STRUCTURAL ANALYSIS AND MAGNETIC PROPERTIES OF SC-DOPED ND _{0.8} SR _{0.2} MN _{1-X} SCXO ₃ MANGANITES	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS , 10 (12), 3300-3304, decembrie 2008	PHYSICS/MATERIAL SCIENCE
735	53	CICAL	ELENA	SC VITAL SA BAIA MARE	SYSTEMATIC STUDIES REGARDING THE INTRODUCTION OF A NEW PRODUCT IN THE FLOW OF DRINKING WATER OF AN ATYPICAL SURFACE SOURCE ??????	REVISTA DE CHIMIE 59(9): 1030-1035, SEPTEMBRIE 2008	CHIMIE
736	352	CICAL	ELENA	SC VITAL SA BAIA MARE	SYSTEMATIC STUDIES REGARDING THE INTRODUCTION OF A NEW PRODUCT IN THE FLOW OF DRINKING WATER OF AN ATYPICAL SURFACE SOURCE ??????	REVISTA DE CHIMIE 59(9): 1030-1035, SEPTEMBRIE 2008	CHIMIE
737	214	ANTONIU	SABINA ANTONELA	UNIVERSITATEA DE MEDINĂ SI FARMACIE GR.T.POPA IASI FACULTATEA DE MEDICINĂ	SYSTEMIC INFLAMMATION AND INHALED CORTICOSTEROIDS IN COPD	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE, 179: 170 IANUARIE 2009	RESPIRATORY SYSTEM
738	390	DOROHOI	DANA-ORTANSA	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	TEMPERATURE DEPENDENCE OF THE PHOSPHOLIPID BILAYERS STABILITY, STUDIED BY FTIR SPECTROSCOPY	REVISTA DE CHIMIE 59(3): 356-359, MARTIE 2008	CHEMISTRY, MULTIDISCIPLINARY ENGINEERING, CHEMICAL

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739	686	GROSU	ION	UNIVERSITATEA BABES-BOLYAI	TEMPERATURE INDUCED ROTATION IN A [4.4]CYCLOPHANE	TETRAHEDRON LETTERS, 49, 5204-5207, 2008	Chimie
740	244	AFLORI	MAGDALENA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	TEMPERATURE INFLUENCE ON THE DIPALMITOYLPHOSPHATIDYLCHOLYNE - MODEL MEMBRANES STUDIED BY FTIR	DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES VOL. 3, NO.2, JUNE 2008, P. 55 - 61	STIINTA MATERIALELOR
741	387	IACOB	ANDREEA ILUZIA	ACADEMIA DE STUDII ECONOMICE DIN BUCURESTI	TENDENCIES IN THE ROMANIA'S REGIONAL ECONOMIC DEVELOPMENT DURING THE PERIOD 1991-2004	ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH 41 (1-2/2007): 107-119 2007	SOCIAL SCIENCES CITATION INDEX, SCIENCE CITATION INDEX EXPANDED
742	456	IFTODE	ADINA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU TEXTILE-PIELARIE (INCDTP)	TENDINTE SI DESIGN	INDUSTRIA TEXTILA 2(2008): 94	MATERIALS SCIENCE, TEXTILES
743	157	DRAGOMAN	MIRCEA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE IN MICROTEHNOLOGII (IMT)	TERAHERTZ BLOCH OSCILLATIONS IN PERIODIC GRAPHENE STRUCTURES	APPLIED PHYSICS LETTERS 93(10):103105/1-3, 8 SEPT 2008	PHYSICS, APPLIED
744	273	STROE	LUCIAN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI - IFIN-HH	TEST OF HIGH-DENSITY UC TARGETS DEVELOPED AT GATCHINA FOR NEUTRON-RICH RADIOACTIVE-BEAM FACILITIES	NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH B 266 (19-20): 4326-4329 OCTOBER 2008	INSTRUMENTS & INSTRUMENTATION; NUCLEAR SCIENCE & TECHNOLOGY; PHYSICS, ATOMIC,
745	443	GORUN	GABRIEL STEFAN	INML MINA MINOVICI BUCURESTI	THANATHOGENESIS DUE TO INERT CHEMICAL EXCIPIENTS IN ILLICIT DRUGS:CASE REPORT AND LITERATURE REVIEW	ROMANIAN JOURNAL OF LEGAL MEDICINE 16 (3) 181 - 186 (2008) SEPTEMBER 2008	MEDICINE, LEGAL
746	655	BUSE	CONSTANTIN	UNIVERSITATEA DE VEST DIN TIMISOARA	THE STRONG VARIANT OF A BARBASHIN THEOREM ON STABILITY OF SOLUTIONS FOR NON-AUTONOMOUS DIFFERENTIAL EQUATIONS IN BANACH SPACES	INTEGRAL EQUATIONS AND OPERATOR THEORY 59(2007), 491-500, DECEMBER 2007	MATHEMATICS AND STATISTICS
747	193	LEPADATU	GHEORGHE	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	THE ABC-METHOD (ACTIVITY-BASED COSTING) AND THE TRANSVERSAL ORGANIZATION OF ENTERPRISES IN THE STEEL INDUSTRY OF ROMANIA	METALURGIA INTERNATIONAL, VOL. XIII, NO.10 /2008, PAG.78-80	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION

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748	192	LEPADATU	GHEORGHE	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	THE ACTUARIAL ACCOUNTING IN THE MODERN FINANCIAL- ACCOUNTING MANAGEMENT WITH APPLICATIONS TO THE CORPORATE UNITS IN THE STEEL INDUSTRY	METALURGIA INTERNATIONAL, VOL. XIII, SPECIAL ISSUE NO. 2 /2008, PAG.5-11	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
749	159	DRAGOMAN	DANIELA	UNIVERSITATEA DIN BUCURESTI, FACULTATEA DE FIZICA	THE AHARONOV-BOHM EFFECT IN THE MOMENTUM SPACE	OPTICS COMMUNICATIONS 281(9) :2685-2689 1 MAY 2008	OPTICS
750	432	MARCU	MARIA	INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU	THE ALLOYING INFLUENCE ON CORROSION BEHAVIOUR OF CHRONIUM SURGICAL ALLOYS	REVUE ROUMAINE DE CHIMIE 53(10): 947-953 30 NOIEMBRIE 2008	CHIMIE
751	483	IONESCU	ROXANA	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	THE ANALYSE OF CAUSES AND EFFECTS OF THE EURO-DOLLAR FLUCTUATIONS REGARDING THE DEVELOPMENT OF IMMS	METALURGIA INTERNATIONAL, VOL. XIII (2008), NO. 4, SECTION: FINANCIAL AND ECONOMIC MANAGEMENT, PP. 65-70	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
752	793	IONITA	IONICA	UNIVERSITATEA VALAHIA DIN TARGOVISTE	THE ANALYTICAL CONTROL OF SOME PHOTOCHROMIC MATERIALS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(11):2859-2863,OCT 2008	FIZICA
753	32	ANGELESCU	DANIEL GEORGE	INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU	THE ANTIMICROBIAL REAGENT ROLE ON THE DEGRADATION OF MODEL CELLULOSE FILM ?	JOURNAL OF COLLOID AND INTERFACE SCIENCE 327(1) :75-83, 1 NOV 2008 ?	CHEMISTRY, PHYSICAL
754	386	IACOB	ANDREEA ILUZIA	ACADEMIA DE STUDII ECONOMICE DIN BUCURESTI	THE APPLICATION OF THE ECONOMETRIC MODELS WITH QUALITATIVE VARIABLES IN THE ANALYSIS OF THE NON ACADEMIC BEHAVIORS AT THE LEVEL OF THE ROMANIAN HIGHER EDUCATION SYSTEM	ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH 41 (3-4/2007): 131- 139 2007	SOCIAL SCIENCES CITATION INDEX, SCIENCE CITATION INDEX EXPANDED
755	86	SATCO	BIANCA- RENATA	UNIVERSITATEA STEFAN CEL MARE SUCEAVA	THE AUMANN-GOULD INTEGRAL	MEDITERRANEAN JOURNAL OF MATHEMATICS NO. 4(5) (2008): 429- 441 10 NOV 2008	MATHEMATICS
756	583	POPESCU	DUMITRU	INSTITUTUL DE STATISTICA MATEMATICA SI MATEMATICA APLICATA, ACADEMIA ROMANA	THE BEHAVIOR OF THE LIPID VESICLE UNDER OSMOTIC STRESS	MATHEMATICAL BIOLOGY RESEARCH TRENDS 275-294 12 NOV 2008	MATHEMATICS AND STATISTICS

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757	510	VIJAN	LOREDANA ELENA	UNIVERSITATEA DIN PITESTI	THE CHARACTERIZING OF THE INTERACTION OF AMPHOTERICIN B WITH CHOLESTERYL ESTERS	JOURNAL OF MOLECULAR LIQUIDS NOIEMBRIE 2008	CHIMIE, STIINTA MATERIALELOR, FIZICA SI ASTRONOMIE
758	420	RADUCAN	ANISOARA MARIA	INSTITUTUL DE STATISTICA MATEMATICA SI MATEMATICA APLICATA	THE CM PROPERTY AND COMPARISON OF RISK PROCESSES	MATHEMATICAL REPORTS 10(3):277-287 16 JULY-SEPTEMBER 2008	MATHEMATICS
759	876	POPESCU	MANOELA MIOARA	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	THE COMPANY – A GLOBAL COMMUNICATION	METALURGIA INTERNATIONAL, VOL. XIII (2008), NO. 6, SECTION: FINANCIAL AND ECONOMIC MANAGEMENT, PP. 66-70, JUN 2008	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
760	407	CHELARIU	ROMEU	UNIVERSITATEA TEHNICA GH ASACHI DIN IASI	THE COMPUTATION OF THE COMPOSITION OF THE METALLIC CHARGE USED FOR ALLOY ELABORATION	METALURGIA INTERNATIONAL 13 (3): 21-26, 2008	METALLURGY & METALLURGICAL ENGINEERING
761	26	STAFE	MIHAI	UNIVERSITATEA 'POLITEHNICA' DIN BUCURESTI	THE DEPENDENCE OF THE ABLATION RATE OF METALS ON NANOSECOND LASER FLUENCE AND WAVELENGTH	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(12): 3177-3181 DEC 2008	OPTICS
762	188	BARBU	CRISTINA	UNIVERSITATEA SPIRU HARET	THE DETERMINATION OF THE CONCENTRATIONS OF SOME TOXIC HEAVY METALS ON THE JIU RIVER COURSE USING ICP-MS	ASIAN JOURNAL OF CHEMISTRY 20(3): 2037-2046 MARTIE 2008	CHIMIE
763	619	BARA	CAMELIA	UNIVERSITATEA DIN ORADEA, FACULTATEA DE PROTECTIA MEDIULUI	THE DETERMINATION OF THE INJECTIONS DURATION FOR THE MODEL SUGGESTED BY THE AUTHORS	ANNALS OF DAAAM INTERNATIONAL VIENNA FOR 2008 & PROCEEDINGS OF THE 19TH INTERNATIONAL DAAAM SYMPOSIUM INTELIGENT MANUFACTURING & AUTOMATION :	ENGINEERING, INGINERIE
764	28	BUCUR (ISAR)	DANIELA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU TEXTILE SI PIELARIE	THE DEVELOPMENT OF THE MACHINES FROM THE WEAVING PREPARATION. PART I. BOBBIN WINDERS AND WARPING MACHINES	INDUSTRIA TEXTILA 59(5): 195-197 15 OCT 2008	MATERIALS SCIENCE, TEXTILES
765	411	SESTRAS	ADRIANA	STATIUNEA DE CERCETARE DEZVOLTARE PENTRU POMICULTURA CLUJ	THE DIFFERENCES AMONG PEAR GENOTYPES TO FIRE BLIGHT (ERWINIA AMYLOVORA) ATTACK, BASED ON OBSERVATIONS OF NATURAL INFECTION	NOTULAE BOTANICAE HORTI AGROBOTANICI CLUJ-NAPOCA 36(2): 98-103 2008	SCIE (SCIENCE CITATION INDEX EXPANDED)

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766	843	LEOREANU FOTEA	VIOLETA	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	THE DIRECT AND THE INVERSE LIMIT OF HYPERSTRUCTURES ASSOCIATED WITH FUZZY SETS OF TYPE 2	IRANIAN JOURNAL OF FUZZY SYSTEMS 5(3):89-94 NOVEMBER 2008	MATHEMATICS, APPLIED
767	845	VLADOIU	RODICA	UNIVERSITATEA OVIDIUS CONSTANTA	THE DOUBLE M-EFFECT INDUCED BY NOBLE GASES ACTIVATED WITH NEGATIVE IONS ?????	EUR. PHYS. J. D : ONLINE FIRST	ATOMIC, MOLECULAR, OPTICAL AND PLASMA PHYSICS
768	893	BARAN	VIRGIL	UNIVERSITATEA DIN BUCURESTI	THE DYNAMICAL DIPOLE RADIATION IN DISSIPATIVE COLLISIONS WITH EXOTIC BEAMS	INTERNATIONAL JOURNAL OF MODERN PHYSICS E-NUCLEAR PHYSICS VOLUME: 17 ISSUE: 1 PAGES: 110-119 PUBLISHED: JAN 2008	PHYSICS, NUCLEAR; PHYSICS, PARTICLES & FIELDS
769	902	IONESCU	CORINA	UNIVERSITATEA BABES-BOLYAI CLUJ-NAPOCA	THE EASTERN CARPATHIANS OPHIOLITES (ROMANIA): REMNANTS OF A TRIASSIC OCEAN	LITHOS (2009) VOL. 108, NR. 1-4, PAG. 151-171; DOI:10.1016/J.LITHOS.2008.08.001, ONLINE 16 AUGUST 2008; HTTP://WWW.SCIENCEDIRECT.COM/	EARTH SCIENCES (PETROLOGY, MINERALOGY AND GEOCHEMISTRY)
770	31	VERMESAN	HORIA-SABIN	UNIVERSITATEA DE MEDICINA SI FARMACIE VICTOR BABES TIMISOARA, FACULTATEA DE MEDICINA GENERALA	THE EFFECT OF ALUMINIUM ON BONE MINERALIZATION-CHANGES IN SOME TRACE ELEMENTS AND MACROELEMENTS	REVISTA DE CHIMIE BUCURESTI 59(8): 891-893 AUGUST 2008	CHIMIE, INGINERIE
771	735	CREANGA	DORINA-EMILIA	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	THE EFFECT OF FERROFLUID AND IRON SALTS UPON PSEUDOMONAS AERUGINOSA GROWTH?????	OPTOELECTRONICS AND ADVANCED MATERIALS – RAPID COMMUNICATIONS 2, (8): 488 - 490, 16 IULIE 2008?????	ADVANCED MATERIALS, PHYSICS?????
772	873	TOMOAIA-COTISEL	MARIA	UNIVERSITATEA BABES-BOLYAI CLUJ-NAPOCA, FACULTATEA DE CHIMIE SI INGINERIE CHIMICA	THE EFFECT OF SURFACE ACTIVE COMPOUND ADSORPTION ON FREE DROP DEFORMATIONS?????	REVUE ROUMAINE DE CHIMIE 53(6): 471-479 JUN 2008	CHIMIE
773	326	BALINT	MARIA-AGNETA	UNIVERSITATEA DE VEST DIN TIMISOARA	THE EFFECT OF THE PRESSURE DIFFERENCE ACROSS THE FREE SURFACE ON THE STATIC MENISCUS SHAPE IN THE CASE OF RIBBON GROWTH BY EDGE-DEFINED FILM-FED GROWTH (E.F.G.) METHOD	JOURNAL OF CRYSTAL GROWTH,311(1):32-37 15 DEC. 2008 DOI: 10.1016/J.JCRYSGRO.2008.10.063	STIINTA MATERIALELOR
774	419	ENACHE	MADALIN	INSTITUTUL DE BIOLOGIE BUCURESTI	THE EFFECT OF THERMAL TREATMENT ON ANTIBACTERIAL PROPERTIES OF NANOSTRUCTURED TIO2(N) FILMS ILLUMINATED WITH VISIBLE LIGHT?????	WORLD JOURNAL OF MICROBIOLOGY AND BIOTECHNOLOGY 25(1):27-31 1 IANUARIE 2009	BIOLOGIE

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775	704	CIOBICA	ALIN	UNIVERSITATEA ALEXANDRU IOAN CUZA	THE EFFECTS OF 6-OHDA IN THE RAT BRAIN (MEMORY AND OXIDATIVE STRESS PROCESSES)	PROCEEDINGS OF THE 16TH EUROPEAN CONGRESS OF PHYSICAL AND REHABILITATION MEDICINE, 132-135 3-6 JUNE 2008	BIOMEDICAL AND LIFE SCIENCE
776	255	BRANZOI	VIOREL	UNIVERSITATEA POLITEHNICA BUCUREST	THE ELECTROCHEMICAL BEHAVIOUR OF SOME COMPOSITE COATINGS OBTAINED BY ELECTROSYNTHESIS ON METALLIC SUBSTRATE	REVUE ROUMAINE DE CHIMIE 53(11):995-1005 DEC. 2008	CHIMIE
777	624	BORBELY	STEFAN	UNIVERSITATEA BABES-BOLYAI CLUJ NAPOCA FACULTATEA DE LITERE	THE ETHNIC MAP	TRANSYLVANIAN REVIEW, VOL. XVII, NO. 1, SPRING 2008, 1 MARTIE 2008, P. 139-144	STIINTE SOCIALE/SOCIAL SCIENCES
778	620	BARA	VASILE	UNIVERSITATEA DIN ORADEA, FACULTATEA DE PROTECTIA MEDIULUI	THE EXPERIMENTAL STAND OF ENGINES WITH GASOLINE INJECTION	ANNALS OF DAAAM INTERNATIONAL VIENNA FOR 2008 & PROCEEDINGS OF THE 19TH INTERNATIONAL DAAAM SYMPOSIUM INTELIGENT MANUFACTURING & AUTOMATION :	ENGINEERING, INGINERIE
779	16	BOLCU	DUMITRU	UNIVERSITATEA DIN CRAIOVA	THE EXPERIMENTAL VALIDATION OF THE ANALYTICAL MODEL USED TO STUDY THE DYNAMIC BEHAVIOUR OF A MULTILAYER COMPOSITE STRUCTURE	MATERIALE PLASTICE 45 (2): 137-142 IUNIE 2008	CHEMICAL ABSTRACTS SI CURRENT CONTENTS
780	629	CESEREANU	RUXANDRA	FACULTATEA DE LITERE	THE FINAL REPORT ON HOLOCAUST AND THE FINAL REPORT ON COMMUNIST DICTATORSHIP IN ROMANIA, PP. 270-281	EAST EUROPEAN POLITICS & SOCIETIES (EEPS), 22 (2): 270-281, SPRING 2008	Social Science Citation Index
781	131	LEPADATU	GHEORGHE	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	THE FINANCIAL ADMINISTRATION ACCOUNTANCY METHOD AND THE COST CALCULATION METHOD, BASED ON ORDERS	METALURGIA INTERNATIONAL, VOL.XIII, NO.2/2008, PAG.29-32	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
782	293	POPESCU	MIHAI	INSTITUTUL DE STATISTICA MATEMATICA SI MATEMATICA APLICATA - GHEORGHE MIHOC - CAIUS IACOB	THE FUNDAMENTAL SYSTEM OF SOLUTION FOR HALO PERIODICAL ORBITS CLASS	INTERNATIONAL JOURNAL OF PURE AND APPLIED MATHEMATICS: 44(2) 295-310, 2008	MATHEMATICS, NONLINEAR ANALYSIS
783	24	TOMA	ANTONELA	UNIV. POLITEHNICA BUCURESTI	The generalized solution of the boundary-value problems regarding the bending of elastic rods on elastic foundation.I. The system of generalized equations	Proceedings of the Romanian Academ,y,seria A	MATEMATICA,FIZICA,STI INTE TEHNICE,INFORMATICA

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784	146	PÁL	LÁSZLÓ	UNIVERSITATEA SAPIENTIA DIN CLUJ-NAPOCA, FACULTATEA DE STIINTE SI UMANISTE, MIERCUREA-CIUC	THE GLOBAL OPTIMIZATION METHOD REVISITED	OPTIMIZATION LETTERS 2(4):445-454 04 AUGUST 2008	CONTROL AND OPTIMIZATION
785	429	GHERGHEL	IULIAN	COLEGIUL TEHNIC PIATRA NEAMT	THE HERPETOFAUNA FROM THE BISTRITA RIVER BASIN (ROMANIA): GEOGRAPHICAL DISTRIBUTION	NORTH-WESTERN JOURNAL OF ZOOLOGY 4 (SUPPLEMENT 1): S71-S103 NOIEMBRIE 2008	ZOOLOGY
786	408	MANIUTIU	DANUT NICOLAE	UNIVERSITATEA DE STIINTE AGRICOLE SI MEDICINA VETERINARA CLUJ-NAPOCA	THE INFLUENCE OF FRUCTIFICATION MANAGING AND FERTILIZATION ON MEDIUM-LONG CUCUMBER HYBRIDS CULTIVATED IN GREENHOUSE	NOTULAE BOTANICAE HORTI AGROBOTANICI CLUJ-NAPOCA 36(2):76-79 2008	SCIE (SCIENCE CITATION INDEX EXPANDED)
787	406	CHELARIU	ROMEU	UNIVERSITATEA TEHNICA GH ASACHI DIN IASI	THE INFLUENCE OF SOME ELECTRON BEAM MELTING PARAMETERS ON THE CHEMICAL COMPOSITION OF Ti5Al2.5Fe ALLOY	METALURGIA INTERNATIONAL 13 (4): 23-30, 2008	METALLURGY & METALLURGICAL ENGINEERING
788	46	SEFTEL	ELENA MIHAELA	UNIVERSITATEA AL. I. CUZA	THE INFLUENCE OF THE CATIONIC RATIO ON THE INCORPORATION OF Ti4+ IN THE BRUCITE-LIKE SHEETS OF LAYERED DOUBLE HYDROXIDES	MICROPOROUS AND MESOPOROUS MATERIALS 111(1-3) :12-17 15APRIL 2008	CHIMIE 2,210
789	63	CHIROIU	VETURIA	INSTITUTUL DE MECANICA SOLIDELOR AL ACADEMIEI ROMANE	THE INFLUENCE OF THE GEOMETRY AND THE MATERIAL PROPERTIES ON THE BEHAVIOR OF THE HUMAN KNEE	WSEAS TRANSACTION OF MATHEMATICS, VOL.7, ISSUE 6 JUNE, PP. 417-429, 2008 ISSN 1109-2769	MATHEMATICS
790	384	IACOB	ANDREEA ILUZIA	ACADEMIA DE STUDII ECONOMICE DIN BUCURESTI	THE INFLUENCE OF THE RELIGIOUS FACTORS ON THE ELECTORAL OPTION-QUANTITATIVE ANALYSIS	JOURNAL FOR THE STUDY OF RELIGIONS AND IDEOLOGIES 7(21): 20-43 WINTER 2008	ARTS & HUMANITIES CITATION INDEX AND CURRENT CONTENTS: ARTS & HUMANITIES
791	40	PINTILIE	LUCIAN	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR INCDFM BUCURESTI	THE INFLUENCE OF THE TOP-CONTACT METAL ON THE FERROELECTRIC PROPERTIES OF EPITAXIAL FERROELECTRIC Pb(Zr0.2Ti0.8)O3 THIN FILMS	JOURNAL OF APPLIED PHYSICS 104, NO. 114101, DECEMBER 2008	MATERIALS SCIENCE, PHYSICS, APPLIED
792	400	POSTELNICU	ADRIAN	UNIVERSITATEA TRANSILVANIA DIN BRASOV	THE LINEAR VORTEX INSTABILITY OF THE NEAR-VERTICAL LINE SOURCE PLUMES IN POROUS MEDIA	TRANSPORT IN POROUS MEDIA 74(2): 221-238, SEPT. 2008	CHEMISTRY AND MATERIALS SCIENCE, EARTH AND ENVIRONMENTAL SCIENCE,

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793	665	BARA	LUCIAN	UNIVERSITATEA DIN ORADEA, FACULTATEA DE PROTECTIA MEDIULUI	THE MATHEMATICAL MODELLING OF THE ELECTRONIC INJECTION GASOLINE	ANNALS OF DAAAM INTERNATIONAL VIENNA FOR 2008 & PROCEEDINGS OF THE 19TH INTERNATIONAL DAAAM SYMPOSIUM INTELIGENT MANUFACTURING & AUTOMATION :	ENGINEERING, INGINERIE
794	825	CAPUSNEAN U	SORINEL	UNIVERSITATEA ARTIFEX BUCURESTI	THE METHODOLOGICAL STEPS IN MANAGEMENT ACCOUNTING AND COST CALCULATION - A COMPARATIVE ANALYSIS BETWEEN THE TRADITIONAL METHODS USED IN ROMANIA AND THE ACTIVITY-BASED COSTING (ABC) METHOD	METALURGIA INTERNATIONAL, NR. 2(2008) SPECIAL ISSUE: 116-121	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
795	661	GHERMAN	VASILE-DANIEL	UNIVERSITATEA POLITEHNICA TIMISOARA	THE MICROBIAL OXIDATION OF IRON AND SULPHUR IN AN ACID SOLUTION FROM AN AURIFEROUS SULPHIDES MINE FROM THE SOUTH-WEST OF ROMANIA	REVUE ROUMAINE DE CHIMIE 59(11): 1276-1280 NOV 2008	CHIMIE
796	616	POPESCU	Mihai	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA MATERIALELOR	The modification induced by UV radiation in spherical microlenses made of glassy arsenic sulphide	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, Vol. 10, No. 12, p. 3169 - 3171, 10 December 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY, Optics, Physics, Applied
797	872	CRETU	ROMICA	UNIVERSITATEA DUNAREA DE JOS DIN GALATI	THE MODIFICATION OF SOME PHYSICAL - CHEMICAL PARAMETERS OF MARGARINE DURING STORAGE	ROMANIAN JOURNAL OF PHYSICS, 53 (1-2), 393-403, 2008	
798	399	POSTELNICU	ADRIAN	UNIVERSITATEA TRANSILVANIA DIN BRASOV	THE ONSET OF A DARCY-BRINKMAN CONVECTION USING A THERMAL NONEQUILIBRIUM MODEL. PART II	INTERNATIONAL JOURNAL OF THERMAL SCIENCES 47(12) 1587-1594, 2008	ENGINEERING
799	599	ISTRATE	GABRIEL	INSTITUTUL E-AUSTRIA	THE PECULIAR PHASE STRUCTURE OF RANDOM GRAPH BISECTION	JOURNAL OF MATHEMATICAL PHYSICS 49(12) 125219 31 DECEMBRIE 2008.	PHYSICS MATHEMATICAL
800	129	LEPADATU	GHEORGHE	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	THE PERT-COSTING METHOD FOR FINANCIAL ADMINISTRATION ACCOUNTANCE AND COST CALCULATION	METALURGIA INTERNATIONAL, VOL.XIII, NO.1/2008, PAG.30-31	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
801	715	OANCEA	PETRUTA	UNIVERSITATEA BUCURESTI?????	THE PHOTOCATALYTIC DEGRADATION OF DICHLORVOS UNDER SOLAR IRRADIATION	JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY A: CHEMISTRY 199 (1): 8-13 SEPT 2008	OXIDARE AVANDATA

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802	410	SESTRAS	RADU	UNIVERSITATEA DE STIINTE AGRICOLE SI MEDICINA VETERINARA CLUJ-NAPOCA	THE PHYLOGENETIC ANALYSIS AND IDENTIFICATION OF SORGHUM HALEPENSE AND RELATED SPECIES BASED ON THE CHI-B PARTIAL SEQUENCE	NOTULAE BOTANICAE HORTI AGROBOTANICI CLUJ-NAPOCA 36(1): 55-58 2008	SCIE (SCIENCE CITATION INDEX EXPANDED)
803	314	CIOCAN	CRISTIAN	UNIVERSITATEA BUCURESTI, CENTRUL DE STUDII FENOMENOLOGICE	THE QUESTION OF THE LIVING BODY IN HEIDEGGER'S ANALYTIC OF DASEIN	RESEARCH IN PHENOMENOLOGY 38(1): 72-89 15 MAR 2008	PHILOSOPHY
804	453	TEODOR	EUGENIA DUMITRA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU STIINTE BIOLOGICE	THE RELEASE OF L-ASPARAGINASE FROM HYDROGEL-MAGNETIC NANOPARTICLES	ROMANIAN BIOTECHNOLOGICAL LETTERS 13(5) :3907-3913 SEPT.25 2008	BIOTECHNOLOGY
805	18	STANESCU	MARIUS-MARINEL	UNIVERSITATEA DIN CRAIOVA	THE RESISTANCE TO FRACTURE DETERMINATION FOR COMPOSITE PLATES WITH RANDOM DISTRIBUTION OF REINFORCEMENT	MATERIALE PLASTICE 45 (4): 351-355 DECEMBRIE 2008	CHEMICAL ABSTRACTS SI CURRENT CONTENTS
806	311	MANOLESCU	BOGDAN	UMF CAROL DAVILA, FACULTATEA DE MEDICINA	THE ROLE OF ADIPOSE TISSUE IN UREMIA RELATED INSULIN RESISTANCE	NEPHROLOGY. VOL 13(7), 622-628, 2008	MEDICINA
807	234	SILAGHI-DUMITRESCU	IOAN	UNIVERSITATEA BABES-BOLYAI CLUJ-NAPOCA, FACULTATEA DE CHIMIE SI INGINERIE CHIMICA	THE ROLE OF EXTERNAL LONE PAIRS IN THE CHEMICAL BONDING OF BARE POST-TRANSITION ELEMENT CLUSTERS: THE WADE-MINGOS RULES VERSUS THE JELLIUM MODEL	DALTON TRANSACTIONS, (44), 6083-6088, OCT 2008	CHEMISTRY
808	795	NICOARA	MIRCEA NICUSOR	FACULTATEA DE BIOLOGIE, UNIVERSITATEA ALEXANDRU IOAN CUZA	THE ROLE OF MACROINVERTEBRATES IN THE FEEDING OF A BUFO VIRIDIS L. POPULATION FROM SULINA (ROMANIAN DANUBE DELTA)	OCEANOLOGICAL AND HYDROBIOLOGICAL STUDIES, VOL. XXXVII, SUPPLEMENT 1, PAG. 71-79, 14 APRIL 2008	OCEANOLOGIE SI HIDROBIOLOGIE
809	700	ZAMFIRACHE	MARIUS	INC-DTCI ICSI RAMNICU VALCEA	THE SETUP OF AN EXTRACTION SYSTEM COUPLED TO A HYDROGEN ISOTOPES DISTILLATION COLUMN	FUSION SCIENCE AND TECHNOLOGY 54(2):423-425 AUG 2008	NUCLEAR SOCIETY
810	180	GHIBAN	BRANDUSA	Universitatea Politehnica Bucuresti	THE SILICON ALLOYING THERMODYNAMICS IN THE AUSTENITIC STAINLESS STEELS	Metalurgia International, vol XIII (2008) nr. 11, 5-12, received on July, accepted on August, 2008	669-Stiinta Materialelor

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811	570	MARGINEANU	ROMUL MIRCEA	INSTITUTUL NATIONAL DE CD PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	THE SLANIC-PRAHOVA (ROMANIA) UNDERGROUND LOW-BACKGROUND RADIATION LABORATORY	APPLIED RADIATION AND ISOTOPES 66 (2008) 1501? 1506	FIZICA
812	11	PURCAREA	CRISTINA	INSTITUTUL DE BIOLOGIE BUCURESTI	The sole Serine/Threonine protein kinase and its cognate phosphatase from Aquifex aeolicus targets Pyrimidine biosynthesis	MOLECULAR AND CELLULAR BIOCHEMISTRY: AN INTERNATIONAL JOURNAL FOR CHEMICAL BIOLOGY IN HEALTH AND DISEASE. 311 (1-2): 199-213, APR. 2008	BIOLOGIE. SUBJECT: BIOMEDICAL AND LIFE SCIENCES, LIFE SCIENCES, BIOCHEMISTRY,
813	73	MIHAILESCU	ION N.	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	THE STUDY OF CLASSICAL HIGH POWER LASERS CALORIMETRY WITH APPLICATIONS ON THIN FILMS	ROMANIAN REPORTS IN PHYSICS, VOL. 60, NO. 4, P. 1077-1086, 2008	PHYSICS, OPTICS AND QUANTUM ELECTRONICS
814	678	VOICA	CEZARA MARIANA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU PROCESE IZOTOPICE SI MOLECULARE	THE STUDY OF NON-OXIDOUS CERAMIC COLORANTS BASED ON BISMUTH OXIDE	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, 10(9):2355-2359, 28 AUGUST 2008	MATERIALS SCIENCE
815	870	BREJEA	RADU PETRU	UNIVERSITATEA DIN ORADEA FACULTATEA DE PROTECTIA MEDIULUI	THE STUDY OF PHYSICAL, CHEMICAL AND ENZYMATICAL PROPERTIES OF THE LAND FROM A FORMER BAUXITE QUARRY IN THE PADUREA CRAIULUI MOUNTAINS IN THE CONTEXT OF ECOLOGICAL RECONSTRUCTION	CARPATHIAN JOURNAL OF EARTH AND ENVIRONMENTAL SCIENCES, NORTH UNIVERSITY OF BAIA MARE, VOL. 3 NO. 2, PG. 49-63, 2008, ISSN PRINTED 1842-4090, ISSN ONLINE	GEOLOGIE, GEOGRAFIE, POLUAREA SI PROTECTIA MEDIULUI, FIYICA SI CHIMIA MEDIULUI, ARII
816	170	BARBU	CRISTINA	UNIVERSITATEA SPIRU HARET CRAIOVA	THE STUDY OF THE CONCENTRATIONS OF THE HEAVY METALS FROM THE JIU RIVER, IN POST COMMUNIST ROMANIA	JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY, book 3, Vol 9: 522-531, September 2008	CHIMIE
817	662	GHERMAN	VASILE-DANIEL	UNIVERSITATEA POLITEHNICA TIMISOARA	THE SULPHUR AND IRON METABOLISM IN ACIDOPHILIC MICROBIAL GELATINOUS FORMATIONS FROM AN AURIFEROUS SULPHIDES MINE FROM THE SOUTH-WEST OF ROMANIA	REVUE ROUMAINE DE CHIMIE 59(10): 1164-1168 OCT 2008	CHIMIE
818	282	NISTOR	ILEANA DENISA	UNIVERSITATEA DIN BACAU	The synthesis and modelling of the obtaining process of 1-[4'-(theophyllin-7-yl) sulfonyl -2-methyl-phenoxyacetyl]-3,5-dimethyl pyrazole?????	Roumanian Biotechnological Letters 13(6) 2008: 3999-4007	Biotehnologie si discipline inrudite
819	754	OLTEANU	EMILIA	CENTRUL DE CHIMIE ORGANICA C. D. NENITESCU AL ACADEMIE ROMANE	THE SYNTHESIS AND THE SPECTRAL CHARACTERIZATION OF NEW BICYCLO[2.2.1]HEPTADIENE DERIVATIVES	REVUE ROUMAINE DE CHIMIE 53 (9), 837-840, 2008	CHIMIE

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820	663	GHERMAN	VASILE-DANIEL	UNIVERSITATEA POLITEHNICA TIMISOARA	THE TESTING OF THE CAPACITY OF AN ACIDOPHILIC CONSORTIUM FROM AN OLD MINE CONCERNING THE ELIMINATION OF IRON AND MANGANESE FROM THE UNDERGROUND WATERS	REVUE ROUMAINE DE CHIMIE 59(6): 712-715 JUN 2008	CHIMIE
821	221	CLAPA	DOINA	STATIUNEA DE CERCETARE DEZVOLTARE PENTRU POMICULTURA CLUJ	THE USE OF ISUBGOL AND SEQUESTRENE 138 FOR THE IN VITRO PROPAGATION OF THE HIGHBUSH BLUEBERRY (VACCINIUM CORYMBOSUM L.)	JOURNAL OF FOOD, AGRICULTURE & ENVIRONMENT – JFAE VOL 6. (1) – 2008, P 132-134	ISI THOMSON REUTERS MASTER JOURNAL LIST - SCIENCE CITATION INDEX EXPANDED
822	264	VRABIE	CAMELIA	INCD VICTOR BABES	THE USEFULLNESS OF IMMUNOHISTOCHEMISTRY IN SPORADIC COLORECTALCANCER	ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRIOLOGY 2008, 49(4):525-535 DEC 2008	ANATOMY&MORPHOLOGY
823	50	FUSU	LUCIAN	UNIVERSITATEA ALEXANDRU IOAN CUZA	THE USEFULNESS OF CHROMOSOMES OF PARASITIC WASPS OF THE SUBFAMILY EUPELMINAE (HYMENOPTERA: CHALCIDOIDEA: EUPELMIDAE) FOR SUBFAMILY SYSTEMATICS	EUROPEAN JOURNAL OF ENTOMOLOGY 105(5): 823–828, DEC. 2008	ENTOMOLOGY
824	618	BARA	LUCIAN	UNIVERSITATEA DIN ORADEA, FACULTATEA DE PROTECTIA MEDIULUI	THE VARIATION OF THE PARAMETERS TECHNIC AND ECONOMIC WITH THE SPEED AND THE AIRS EXCESS COEFFICIENT	ANNALS OF DAAAM INTERNATIONAL VIENNA FOR 2008 & PROCEEDINGS OF THE 19TH INTERNATIONAL DAAAM SYMPOSIUM INTELIGENT MANUFACTURING & AUTOMATION :	ENGINEERING, INGINERIE
825	72	MIHAILESCU	ION N.	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	THEORETICAL STUDY OF HIGH POWER LASERS CALORIMETRY	Romanian Reports in Physics, Vol. 60, No. 4, P. 1071–1076, 2008	PHYSICS, OPTICS AND QUANTUM ELECTRONICS
826	745	DIMITRIU	MIHAELA	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	THEORETICAL STUDY OF SOME BENZENE DERIVATIVES IN WATER	REVISTA DE CHIMIE 59(9): 1009-1013, SEPTEMBRIE 2008	CHEMISTRY, MULTIDISCIPLINARY ENGINEERING, CHEMICAL
827	331	IONESCU	CRISTIAN DUMITRU	INSTITUTUL DE STIINTE SPATIALE	THEORY FOR THE PHASE BEHAVIOUR OF A COLLOIDAL FLUID WITH COMPETING INTERACTIONS	J. PHYS.: CONDENS. MATTER 20 : 415106-415116 16 SEPTEMBER 2008	Physics, Condensed Matter
828	805	ROTARU	ANDREI	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASEMI SI RADIATIEI - INFLPR	THERMAL ANALYSIS AND THIN FILMS DEPOSITION BY MATRIX ASSISTED PULSED LASER EVAPORATION OF A 4CN TYPE AZOMONOETHER	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY 92(1): 279-284 APRILIE 2008	CHEMISTRY AND MATERIALS SCIENCE

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829	728	SASCA	VIOREL	INSTITUTUL DE CHIMIE TIMISOARA AL ACADEMIEI ROMANE	THERMAL BEHAVIOR OF MANNICH BASE N,N' TETRA(4 ANTIPYRIL METHYL) 1,2 DIAMINOETHANE (TAMEN) AND ITS BINUCLEAR COMPLEXES. PART I. THERMAL BEHAVIOR OF NI ₂ (TAMEN)CL ₄	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY VOL.94 (2): 355-360 13 NOV 2008	CHIMIE SI STIINTA MATERIALELOR
830	729	MOSOARCA	ELENA-MARIA	INSTITUTUL DE CHIMIE TIMISOARA AL ACADEMIEI ROMANE	THERMAL BEHAVIOR OF MANNICH BASE N,N TETRA(4 ANTIPYRIL METHYL) 1,2 DIAMINOETHANE (TAMEN) AND ITS COMPLEXES. PART II. THE BINUCLEAR CU(II) AND CO(II) COMPLEXES	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY VOL.94 (2): 361-365, 13 NOV 2008	CHIMIE SI STIINTA MATERIALELOR
831	303	STANESCU	MICHAELA DINA	UNIVERSITATEA AUREL VLAICU, ARAD	THERMAL BEHAVIOUR OF SOME DIBENZOBICYCLO[2.2.2]OCTANE DERIVATIVES	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY 94(2) : 535-538 19 SEPT 2008	CHEMISTRY AND MATERIALS SCIENCE
832	594	POPESCU	MARIA-CRISTINA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	THERMAL BEHAVIOUR/TREATMENT OF AGRICULTURAL BIOMASS. I. THERMAL BEHAVIOUR OF OILSEED RAPE (BRASSICA NAPUS L.)	CELLULOSE CHEM. TECHNOL., 42 (4-6), 159-169, 2008	CHIMIE
833	595	POPESCU	MARIA-CRISTINA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	THERMAL BEHAVIOUR/TREATMENT OF SOME VEGETABLE RESIDUES. II. SPANISH BROOM (SPARTIUM JUNCEUM) FIBERS	CELLULOSE CHEM. TECHNOL., 42 (7-8), 335-344 (2008)	CHIMIE
834	808	ROTARU	ANDREI	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASEMI SI RADIATIEI - INFLPR	THERMAL CHARACTERIZATION OF HUMIC ACIDS AND OTHER COMPONENTS OF RAW COAL	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY 92(1): 297-300 APRILIE 2008	CHEMISTRY AND MATERIALS SCIENCE
835	807	ROTARU	ANDREI	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASEMI SI RADIATIEI - INFLPR	THERMAL DECOMPOSITION KINETICS OF SOME AROMATIC AZOMONOETHERS PART II. NON-ISOTHERMAL STUDY OF THREE LIQUID CRYSTALS IN DYNAMIC AIR ATMOSPHERE	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY 92(1): 233-238 APRILIE 2008	CHEMISTRY AND MATERIALS SCIENCE
836	785	PETRISOR	TRAIAN Jr	UNIVERSITATEA TEHNICA DIN CLUJ-NAPOCA	THERMAL DECOMPOSITION STUDY BY DTA-TG-MS OF CERIUM[III] ACETYLACETONATE USED AS CERIA THIN FILM PRECURSOR	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(9): 2223-2227, 28 AUG 2008	STIINTA MATERIALELOR
837	705	AVRAM	ECATERINA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	THERMAL DEGRADATION BEHAVIOUR AND KINETIC ANALYSIS OF POLYSTYRENE WITH PENDENT VILOGEN GROUPS	REVUE ROUMAINE DE CHIMIE, 53(9), 759-768, 2008.	CHIMIE

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838	368	LUNGU	Cristian	INSTITUTUL NATIONAL PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	Thermal load testing of erosion-monitoring beryllium marker tile for the ITER-LikeWall Project at JET	Fusion Engineering and Design	Engineering, Computing & Technology
839	115	BIRSAN	MIRCEA	UNIVERSITATEA A.I. CUZA DIN IASI, DEPARTAMENTUL DE MATEMATICA	THERMAL STRESSES IN CYLINDRICAL COSSERAT ELASTIC SHELLS	EUROPEAN JOURNAL OF MECHANICS A/SOLIDS 28 (1) : 94-101, IAN 2009	MECHANICS, ENGINEERING
840	463	VISAN	TEODOR	UNIVERSITATEA POLITEHNICA BUCURESTI	THIN BLACK LAYERS ON ALUMINUM SUBSTRATE - ELECTROCHEMICAL SYNTHESIS AND CHARACTERIZATION	SURFACE AND INTERFACES ANALYSIS 40:818 - 821 13 FEBRUARY 2008	CHEMISTRY, PHYSICAL CHEMISTRY (CHIMIE, CHIMIE FIZICA)
841	71	CRISTESCU	RODICA	INFLPR	THIN FILMS OF SIMPLIFIED POLYMER MIMICS OF CROSS-LINKING MUSSEL ADHESIVE PROTEINS DEPOSITED BY MATRIX ASSISTED PULSED LASER EVAPORATION	APPLIED SURFACE SCIENCE, DOI:10.1016/J.APSUSC.2008.11.012	APPLIED PHYSICS
842	173	BOGDAN	MIRCEA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU TEHNOLOGII IZOTOPICE SI MOLECULARE, CLUJ-	TIME-DEPENDENT DIFFUSION STUDIES ON MIGLYOL MOLECULES	APPLIED MAGNETIC RESONANCE 34(1-2):63-69 17 AUG 2008	CHEMISTRY AND MATERIALS SCIENCE
843	756	VULUGA	ZINA	INCDCP - ICECHIM	TITANIA MODIFIED LAYERED SILICATE FOR POLYMER/INORGANIC NANOCOMPOSITES	MOLECULAR CRYSTALS AND LIQUID CRYSTALS 483(1) :258-265, APR 2008	CRYSTALLOGRAPHY
844	633	COSMA	SMARANDA	UNIVERSITATEA BABES-BOLYAI	TOURISTS PERCEPTION REGARDING CLUJ-NAPOCA AS A CULTURAL TOURIST DESTINATION	PROCEEDINGS OF THE 12TH WSEAS INTERNATIONAL CONFERENCE ON CULTURAL HERITAGE AND TOURISM - NEW ASPECTS OF CULTURAL HERITAGE	TOURISM
845	60	ROSCA	AURA MARILENA	UNIVERSITATEA DE VEST DIN TIMISOARA	TOWARDS A MEASUREMENT OF THE TWO-PHOTON DECAY WIDTH OF THE STANDARD MODEL HIGGS BOSON AT A PHOTON COLLIDER	EUROPEAN PHYSICAL JOURNAL C 57 (3): 535-540 OCT. 2008	PHYSICS, PARTICLES AND FIELDS
846	889	GIRTU	MANUELA	UNIVERSITATEA DIN BACAU	TOWARDS A SELF-ORGANIZING UNIVERSE	JOURNAL OF PHYSICS :CONFERENCE SERIES 96(2008)012141	PHYSICS

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847	698	JANSTCHI	LORENTZ	UNIVERSITATEA TEHNICA DIN CLUJ-NAPOCA	TOXICITY CAUSED BY PARA-SUBSTITUTED PHENOLS ON TETRAHYMENA PYRIFORMIS: THE STRUCTURE-ACTIVITY RELATIONSHIPS	Electronic Journal of Biotechnology 11(3) : fulltext-9 15 July 2008	SCIENCE & TECHNOLOGY
848	254	STOLNICU	SIMONA	UNIVERSITATEA DE MEDICINA SI FARMACIE TARGU MURES	TRANSITIONAL CELL CARCINOMA OF THE ENDOMETRIUM AND ENDOMETRIAL CARCINOMA WITH TRANSITIONAL CELL DIFFERENTIATION: A CLINICOPATHOLOGIC STUDY OF 5 CASES AND REVIEW OF THE LITERATURE	HUMAN PATHOLOGY, 2008, NOV; 39(11):1606-1613	MEDICINA
849	272	CEAUSU	MIHAI	INSTITUTUL NATIONAL DE MEDICINA LEGALA MINA MINOVICI BUCURESTI	TRANSITIONAL CELL TUMORS OF THE OVARY: A COMPACT GROUP WITH A HETEROGENEOUS HISTOLOGICAL AND IMMUNOPHENOTYPICAL PATTERN	ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRIOLOGY 2008 49(4):513-516 DEC 2008	ANATOMY&MORHOLOGY
850	134	LEPADATU	GHEORGHE	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	TRANSPARENCY IN FINANCIAL STATEMENTS	METALURGIA INTERNATIONAL, VOL.XIII, NO.10/2008, PAG.75-77	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
851	576	TOLEA	MUGUREL	INSITUTUL NATINAL C-D FIZICA MATERIALELOR	TRANSPORT THROUGH QUANTUM DOTS WITH MAGNETIC IMPURITIES	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS VOL 10, NO 7, JULY 2008, P. 1754-1758	Condensed Matter
852	727	MIRONIUC	AUREL	UNIVERSITATEA DE MEDICINA SI FARMACIE IULIU HATIEGANU CLUJ NAPOCA	TRATAMENTUL CHIRURGICAL AL BOLII ATEROSCLEROTICE AORTO-ILIACE	CHIRURGIA, 103(5): 565-568 SEP-OCT 2008	MEDICINE
853	738	CHIRILA	MAGDALENA	UMF IULIU HATIEGANU CLUJ-NAPOCA	TRATAMENTUL CORTIZONIC IN PREVENIREA FISTULEI FARINGO-CUTANATE POSTLARINGECTOMIE TOTALA	CHIRURGIA 103(5): 553-557 21 Oct 2008	HEALTH SCIENCES
854	161	GRIGORIU	CARMEN ANDA	UNIVERSITATEA DE MEDICINA SI FARMACIE IASI	TRAUMATIC FATAL FAT EMBOLISM SYNDROME - A CASE REPORT	ROMANIAN JOURNAL OF LEGAL MEDICINE, 16(3),163-168 SEPT 2008	MEDICINA
855	588	BLAGA	RADU	USAMV CLUJ NAPOCA	TRICHINELLA SPECIES CIRCULATING AMONG WILD AND DOMESTIC ANIMALS IN ROMANIA	VETERINARY PARASITOLOGY 2008 OCT 22 EPUB AHEAD OF PRINT doi:10.1016/j.vetpar.2008.10.034	LIFE SCIENCES - PARASITOLOGY

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NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU_STIINTIFIC
856	591	BLAGA	RADU	USAMV CLUJ NAPOCA	TRICHINELLA SPP. INFECTION IN HORSES OF ROMANIA: SEROLOGICAL AND PARASITOLOGICAL SURVEY	VETERINARY PARASITOLOGY 2008 OCT 22 EPUB AHEAD OF PRINT DOI:10.1016/J.VETPAR.2008.10.058	LIFE SCIENCES-PARASITOLOGY
857	375	GALERIU	DAN	INSTITUTUL NATIONAL PENTRU FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	TRITIUM TRANSFER IN PIGS – A MODEL TEST	FUSION SCIENCE AND TECHNOLOGY, VOLUME 54, NUMBER 1, JULY 2008, PAGES 269-272	NUCLEAR ENERGY AND ENGINEERING
858	602	RADIAN	SERBAN	UNIVERSITATEA DE MEDICINA SI FARMACIE CAROL DAVILA	TSH-SECRETING PITUITARY ADENOMA PRODUCING SEVERE THYROTOXICOSIS WITH CACHEXIA AND ATRIAL FIBRILLATION, COMPLETELY CURED AFTER PITUITARY SURGERY	ACTA ENDOCRINOLOGICA (BUC) 4 (1): 77-85, JANUARY-MARCH 2008	ENDOCRINOLOGY & METABOLISM
859	158	DRAGOMAN	DANIELA	UNIVERSITATEA DIN BUCURESTI, FACULTATEA DE FIZICA	TUNNELING NANOTUBE RADIO	JOURNAL OF APPLIED PHYSICS 104 (7): 074314/1-3, 8 OCTOMBRIE 2008	PHYSICS, APPLIED
860	517	VLAD	Madalina Olimpia	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	TURBULENT PINCH IN THE NON-HOMOGENEOUS CONFINING MAGNETIC FIELD	PLASMAS PHYSICS AND CONTROLLED FUSION 50 (6): 065007 1-12, JUNE 2008	PLASMA PHYSICS
861	258	GHERGHESCU	RADU ALEXANDRU	INSTITUTUL NATIONAL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI	TWO AND THREE FRAGMENT DECAY FROM Z=120 ISOTOPES	JOURNAL OF PHYSICS G 36, 025106 (13 PAG.) 2009	NUCLEAR AND PARTICLE PHYSICS
862	141	IGA	DUMITRU PETRU	UNIVERSITATEA BUCURESTI	TWO STRUCTURAL ALTERNATIVES OF GLYCOSIDES OF VITAMINS: PYRANOSIC AND FURANOSIC RING OF SUGAR?????	ROMANIAN BIOTECHNOLOGICAL LETTERS 13(4): 3807-3814, 30 IUN 2008	BIOTECHNOLOGY
863	452	CSERGO	ANNA-MARIA	UNIVERSITATEA SAPIENTIA, FACULTATEA DE STIINTE TEHNICE SI UMANISTE TARGU-MURES CATEDRA DE HORTICULTURA	TWO-SCALE MODELLING OF SAPONARIA BELLIDIFOLIA SM. (CARYOPHYLLACEAE) ABUNDANCE ON LIMESTONE OUTCROPS FROM ITS NORTHERN RANGE PERIPHERY (SOUTHEASTERN CARPATHIANS)	PLANT ECOLOGY DOI 10.1007/S11258-008-9539-2 25 NOV 2008	ECOLOGY, FORESTRY, PLANT SCIENCES
864	217	BEJAN	VASILICHIA	UNIVERSITATEA AL. I. CUZA	ULTRASOUND ASSISTED REACTIONS OF STEROID ANALOGOUS OF ANTICIPATED BIOLOGICAL ACTIVITIES	ULTRASONICS SONOCHEMISTRY 16: 312–315 MARCH 2009	CHIMIE

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865	734	LAZAR	TUDOR DAN	FACULTATEA DE STIINTE POLITICE, ADMINISTRATIVE SI ALE COMUNICARII, UNIVERSITATEA BABES-BOLYAI	UNDERGROUND ECONOMY'S MEASUREMENT METHODS	Transylvanian Review of Administrative Sciences 23E: 43-58 Jun 2008	SOCIAL SCIENCES CITATION INDEX
866	596	SUTER	FLORENTINA	UNIVERSITATEA DIN BUCURESTI, FACULTATEA DE MATEMATICA SI INFORMATICA	UNIFORM ORDER STATISTICS PROPERTY AND L-INFINITY-SPHERICAL DENSITIES	PROBABILITY IN THE ENGINEERING AND INFORMATIONAL SCIENCES, 22(1), 161-162, JAN 2008	ENGINEERING, INDUSTRIAL, OPERATIONS RESEARCH & MANAGEMENT
867	500	SOLOVAN	CAIUS	CLINICA UNIVERSITARA DE DERMATOLOGIE, UNIVERSITATEA DE MEDICINA SI FARMACIE, TIMISOARA	UPREGULATION OF HIPOXIA-INDUCIBLE FACTORS IN NORMAL AND PSORIATIC SKIN	JOURNAL OF INVESTIGATIVE DERMATOLOGY, 127(10):2445-2452, OCT.2007; ADVANCE ONLINE PUBLICATION MAY 10, 2007, DOI:101038/SJ.JID.5700874	CLINICAL PRACTICE&RESEARCH; RANK 1/41 DERMATOLOGY; IMPACT FACTOR:4.829
868	711	ENESCU	DANIELA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	USE OF CHITOSAN IN SURFACE MODIFICATION OF TEXTILE MATERIALS	ROMANIAN BIOTECHNOLOGICAL LETTERS, VOL. 13, NO. 6, PP.4037-4048, 2008	BIOTECHNOLOGY
869	747	COSMA	CONSTANTIN	UNIVERSITATEA BABES-BOLYAI	USING NATURAL LUMINESCENT MATERIALS AND HIGHLY SENSITIVE SINTERED DOSIMETERS MCP-N (LIF:MG,CU,P) IN RADIATION DOSIMETRY	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIAL 10(3):573-577, MARTIE 2008	APPLIED PHYSICS
870	145	SEGNEANU	ADINA-ELENA	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU ELECTROCHIMIE SI MATERIE CONDENSATA	UTILIZAREA N,N-DIFALIMIDILCARBONATULUI IN SINTEZE DE CARBONATI ORGANICI NESIMETRICI CU APLICATII IN SINTEZA PEPTIDELOR	REVISTA DE CHIMIE, 59 (5):575-577, MAI 2008	CHIMIE
871	117	ROCA	ANTOANETA	FACULTATEA DE FIZICA UNIVERSITATEA BUCURESTI	VALIDATING A MCNPX MODEL OF MG(AR) AND TE(TE) IONISATION CHAMBERS EXPOSED TO 60CO GAMMA-RAYS	RADIATION PROTECTION DOSIMETRY 129 (4): 365-371 2008	ENVIRONMENTAL SCIENCES; PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH; NUCLEAR
872	666	IORGULESCU	FILIP TEODOR	ACADEMIA DE STUDII ECONOMICE DIN BUCURESTI	VALUE AT RISK: A COMPARATIVE ANALYSIS	ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH 42(3-4) :5-24 2008	SOCIAL SCIENCES
873	409	SESTRAS	RADU	UNIVERSITATEA DE STIINTE AGRICOLE SI MEDICINA VETERINARA CLUJ-NAPOCA	VARIABILITY AND HERITABILITY OF SEVERAL IMPORTANT TRAITS FOR GRAPE PRODUCTION AND BREEDING	NOTULAE BOTANICAE HORTI AGRBOTANICI CLUJ-NAPOCA 36(1): 88-97 2008	SCIE (SCIENCE CITATION INDEX EXPANDED)

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874	76	IONESCU	PALTIN	UNIVERSITATEA DIN BUCURESTI	VARIETIES WITH QUADRATIC ENTRY LOCUS, II	COMPOSITIO MATHEMATICA 144(4) :949-962 IUL 2008	MATEMATICA
875	220	VRABIE	IOAN	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	VIABILITY FOR DIFFERENTIAL INCLUSIONS ON GRAPHS	SET-VALUED ANALYSIS, VOLUME 16, NUMBERS 7-8, DECEMBER 2008, PAGES 961-981	MATHEMATICS, APPLIED
876	168	ZAMFIRESCU	STEFAN-REMUS	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI, FACULTATEA DE BIOLOGIE	VIPERA (ACRIDOPHAGA) URSINII IN ROMANIA: HISTORICAL AND PRESENT DISTRIBUTION	NORTH-WESTERN JOURNAL OF ZOOLOGY VOL. 4, NO. 2, PP.339-359, DEC 2008	ZOOLOGIE
877	33	ANGELESCU	DANIEL GEORGE	INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU	VIRUSES AS SUPRAMOLECULAR SELF-ASSEMBLIES: MODELLING OF CAPSID FORMATION AND GENOME PACKAGING ?	SOFT MATTER 4(10) : 1981-1990 1 OCT 2008?	CHEMISTRY, PHYSICAL
878	62	LUPU	STELIAN	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	VOLTAMMETRIC DETERMINATION OF DOPAMINE AT PEDOT-PRUSSIAN BLUE COMPOSITE MODIFIED ELECTRODES	REVUE ROUMAINE DE CHIMIE 53(10): 931-939 Octombrie 2008	CHEMISTRY
879	582	CHIULAN	TRAIAN	INSTITUTUL DE CERCETARI SI MODERNIZARI ENERGETICE - ICEMENERG	WAYS FOR MITIGATING THE TRANSFORMER UNIT OPERATION IN EXCESSIVE WORKING CONDITIONS	REVUE ROUMAINE DES SCIENCES TECHNIQUES-SERIE ELECTROTECHNIQUE ET ENERGETIQUE 53(1):51-58, JAN - MAR 2008	ENGINEERING, ELECTRICAL & ELECTRONIC
880	736	ZALINESCU	ADRIAN	INSTITUTUL DE MATEMATICA O. MAYER, ACADEMIA ROMANA, FILIALA IASI	WEAK SOLUTIONS AND OPTIMAL CONTROL FOR MULTIVALUED STOCHASTIC DIFFERENTIAL EQUATIONS	NONLINEAR DIFFERENTIAL EQUATIONS AND APPLICATIONS 15 (4-5): 511-533 26 NOV 2008	MATHEMATICS, APPLIED
881	462	ISAILA	NARCISA	UNIVERSITATEA CRESTINA DIMITRIE CANTEMIR	WEB TECHNOLOGIES IN COMPUTER- ASSISTED TRAINING FOR THE PERSONS WITH DISABILITIES	METALURGIA INTERNATIONAL, VOL. XIII, NO.2 SPECIAL ISSUE/ 2008, PAG.157-160	THOMSON SCIENTIFIC MASTER JOURNAL LIST, SCIENTIFIC CITATION INDEX EXPANDED JOURNAL CITATION
882	861	APOSTOL	Marian	Institutul de Fizica Atomica, Institutul de Cercetare-Dezvoltare pentru Fizica si Inginerie Nucleara Horia-Hulubei-IFIN-HH	Weber's coherent scattering and neutrino detection	Romanian Reports in Physics 60 (2): 315-325 01 Jun 2008	Physics, Multidisciplinary

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883	791	FORASCU	CORINA	FACULTATEA DE INFORMATICA, UNIVERSITATEA AL.I. CUZA IASI	WHY DON'T ROMANIANS HAVE A FIVE O'CLOCK TEA, NOR HALLOWEEN, BUT HAVE A KIND OF VALENTINES DAY?	COMPUTATIONAL LINGUISTICS AND INTELLIGENT TEXT PROCESSING, LECTURE NOTES IN COMPUTER SCIENCE, VOLUME 4919/2008, ISSN: 0302-9743, PAGES 73-84, FEBRUARY	COMPUTER SCIENCE
884	148	JIVULESCU	MARIA ANASTASIA	DEPARTAMENTUL DE MATEMATICA UNIVERSITATEA POLITEHNICA TIMISOARA	W-LIKE STATES OF N UNCOUPLED SPINS 1/2	THE EUROPEAN PHYSICAL JOURNAL SPECIAL TOPICS 160:157-164 01 JULY 2008	PHYSICS MULTIDISCIPLINARITY
885	860	Balas	Marius Mircea	Universitatea Aurel Vlaicu Arad	WORLD KNOWLEDGE FOR CONTROL APPLICATION BY FUZZY-INTERPOLATIVE SYSTEMS	INT. J. OF COMPUTERS, COMMUNICATIONS & CONTROL, ISSN 1841-9836, E-ISSN 1841-9844, VOL. III (2008), SUPPL. ISSUE, PP. 28-32	
886	723	PARVULESCU	VASILE	UNIVERSITATEA DIN BUCURESTI	WOX-CEO2 AND WOX-NB2O5 CATALYSTS DEACTIVATION DURING HEXANE ISOMERIZATION	AAICHE JOURNAL; MAY 2008 ; VOL. 54, NO. 5 PAG 1303-1312	CATALIZA SI SUBIECTE ASOCIATE
887	48	SEFTEL	ELENA MIHAELA	UNIVERSITATEA AL. I. CUZA, IASI	ZN-AL LAYERED DOUBLE HYDROXIDES: SYNTHESIS, CHARACTERIZATION AND PHOTOCATALYTIC APPLICATION	MICROPOROUS AND MESOPOROUS MATERIALS 111(1-3): 296-304 1 AUGUST 2008	CHIMIE 2,210
888	844	VLADOIU	RODICA	UNIVERSITATEA OVIDIUS CONSTANTA	ZNO THIN FILM PREPARATION USING RF SPUTTERING AT VARIOUS OXYGEN CONTENTS	J OPTOELECTRON ADV M 10(12) : 3279-3282 10 DECEMBER 2008	ADVANCED MATERIALS
889	677	VOICU	RODICA	IMT-BUCURESTI	ZNO THIN FILMS FOR CANTILEVER COATINGS: STRUCTURAL AND MECHANICAL PROPERTIES, OBSERVATIONS OF PHOTOPLASTIC EFFECT	SOURCE: SENSOR LETTERS VOLUME: 6 ISSUE: 4 PAGES: 558-563 PUBLISHED: AUGUST 2008	SCIENCE AND TECHNOLOGY: CHEMISTRY , PHYSICS, ELECTROCHEMISTRY
890	239	SURUGIU	VICTOR	UNIVERSITATEA ALEXANDRU IOAN CUZA DIN IASI	ZOOGEOGRAPHICAL ORIGIN OF THE POLYCHAETE FAUNA OF THE BLACK AND AZOV SEAS	CAHIERS DE BIOLOGIE MARINE 49(4): 351-354 15 DEC 2008	MARINE AND FRESHWATER BIOLOGY