

APLICATII_PRIMITE_IULIE_2008

NR. CRT.	COD CNCSIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
1	1	DEMETRESCU	IOANA	Universitatea Politehnica Bucuresti	PASSIVE AND BIOACTIVE FILMS ON IMPLANT MATERIALS AND THEIR EFFICINCY IN REGENERATIVE MEDICINE	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, 486:110-119, JULY 2008	CHEMISTRY
2	2	POPESCU	SIMONA ANDREIA	UPB-FAC DE CHIMIE APLICATA SI STIINTA MATERIALELOR	MOCVD-BABRICATED TIO2 THIN FILMS:INFLUENCE OF GROWTH CONDITIONS ON FIBROBLAST CELLS CULTURE	MOLECULAR CRYSTALS AND LIQUID CRYSTALS	CHEMISTRY
3	3	ALDEA	ELENA MADALINA	Universitatea Politehnica Bucuresti	The methionine influence on artificial saliva oxidant character	molecular crystals and liquid crystals, 486:157-165, july 2008	CHEMISTRY
4	4	CAZACU	EMIL	Universitatea Politehnica Bucuresti	IDENTIFICATION OF HYSTERESIS PREISACH MODEL USING MAGNETO-OPTIC MICROSCOPY	PHYSICA B-CONDENSED MATTER 403(2-3): 376-378 1 FEB 2008	PHYSICS CONDENSED MATTER
5	5	VILCU	COSTIN	INSTITUTUL DE MATEMATICA SIMION STOILOW AL ACADEMIEI ROMANE	COMMON MAXIMA OF DISTANCE FUNCTIONS ORIENTABLE ALEXANDROV SURFACES	J.MATH.SOC.JAPAN 60 (NO):51-64(2008)	MATHEMATICS
6	6	POPOV	DUSAN	UNIVERSITATEA POLITEHNICA TIMISOARA	PSEUDOHARMONIC OSCILLATOR AND THEIR ASSOCIATED GAZEAU-KLAUDER COHERENT STATES	PHYSICA A 387 4459-4474 26 FEB 2008; DOI: 10.1016/J.PHYSA.2008.02.062	PHYSICS, MULTIDISCIPLINARY
7	7	BENEA	Lidia	Universitatea Dunarea de Jos din Galati	Tribocorrosion behaviour of Ni-SiC nano-structured composite coatings obtained by electrodeposition	WEAR .2008.04.018, 2008 Elsevier, Impact factor 1,180 . http://www.sciencedirect.com/science/journal/00431648 ;	SCIENCE & TECHNOLOGY; An International Journal on the Science and Technology of Friction, Lubrication and Wear
8	8	NADEJDE	CLAUDIA	UNIV.AL.I.CUZA IASI	MAGNETIC FLUIDS AS DRUG CARRIER IN MAGNETICALLY ASSISTED CHEMOTHERAPY-AM EXPERIMENTAL STUDY	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 10(3):628-631 MAR 2008	APPLIED PHYSICS, MATERIALS SCIENCE

APLICATII_PRIMITE_IULIE_2008

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9	9	CIUBOTARIU	Alina - Crina	Universitatea Dunarea de Jos din Galati	Electrochemical impedance spectroscopy and corrosion behaviour of Al ₂ O ₃ -Ni nano composite coatings	Electrochimica Acta 53 (2008); p.4557-4563	CHIMIE SI INGINERIE CHIMICA
10	10	CAZACU	EMIL	Universitatea Politehnica Bucuresti	DIAMAGNETIC LEVITATION SETTING WITH ENLARGEMENT OF THE STABILITY AREA	REVUE ROUMAINE DES SCIENCES TECHNIQUES SERIE ELECTROTECHNIQUE ET ENERGETIQUE 53(1):23-29 JANVIER-MARS 2008	ELECTRICAL AND ELECTRONIC ENGINEERING
11	11	DZITAC	IOAN	UNIVERSITATEA AGORA	Fuzzy and Neural Controllers for a Pneumatic Actuator	INTERNATIONAL JOURNAL OF COMPUTERS COMMUNICATIONS & CONTROL, 2(4):375-387 25 OCT 2007	COMPUTER SCIENCE, INFORMATION SYSTEMS
12	12	DZITAC	IOAN	UNIVERSITATEA AGORA	60 YEARS FROM BIRTH OF ACADEMICIAN F.G. FILIP	INTERNATIONAL JOURNAL OF COMPUTERS, COMMUNICATIONS & CONTROL, 2(3):209-216 25 JUL 2007	COMPUTER SCIENCE, INFORMATION SYSTEMS
13	13	TECUCEANU	VICTORITA	CENTRUL DE CHIMIE ORGANICA	CONDENSATION OF ALKYLAZULENES WITH THIOPHENE-2-CARBOXALDEHYDE AND THE CORRESPONDING AZOMETHINES	ARKIVOC (XI) : 210-226, 07 APR 2008	PHYSICAL, CHEMICAL AND EARTH SCIENCES, ISI, CURRENT CONTENTS
14	14	RAZUS	ALEXANDRU CONSTANTIN	CENTRUL DE CHIMIE ORGANICA C.D. NENITescu	SYNTHESIS AND PROPERTIES OF [1,6]BIAZULENYL SYSTEM	TETRAHEDRON 64 : 1792-1797 18 FEB 2008	PHYSICAL, CHEMICAL AND EARTH SCIENCES, ISI, CURRENT CONTENTS
15	15	BIRSAN	EUGEN	UNIVERSITATEA LUCIAN BLAGA DIN SIBIU	MONTE CARLO STUDY ON BILAYER THIN FILMS MAGNETIC PROPERTIES DEPENDENCE WITH DISCONTINUOUS ANISOTROPY PARAMETERS	CENTRAL EUROPEAN JOURNAL OF PHYSICS 6 (2) 296-305 2008	PHYSICS
16	16	BIRSAN	EUGEN	UNIVERSITATEA LUCIAN BLAGA DIN SIBIU	MONTE CARLO STUDY ON INDUCED ANTIFERROMAGNETIC PHASE IN BILAYER FILMS USING ANISOTROPIC EXTENDED HEISENBERG MODEL	ACTA PHYSICA POLONICA A, VOL.113, NO. 6, (2008)	PHYSICS

APLICATII_PRIMITE_IULIE_2008

NR. CRT.	COD CNCSIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
17	17	POPOV	DUSAN	UNIVERSITATEA POLITEHNICA TIMISOARA	STATISTICAL AND DYNAMICAL EQUIVALENCE OF DIFFERENT ELEMENTARY CELLS	JOURNAL OF COMPUTATIONAL AND THEORETICAL NANOSCIENCE 4 (3) :619-626 MAY 2007 ; DOI: 10.1166/JCNT.2007.025	NANOSCIENCE AND NANOTECHNOLOGY
18	18	POPOV	DUSAN	UNIVERSITATEA POLITEHNICA TIMISOARA	QUANTUM INFORMATION IN THE FRAME OF COHERENT STATES	INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS 47(5): 1441-1454 MAY 2008	PHYSICS, MULTIDISCIPLINARY
19	19	CAZACU	EMIL	Universitatea Politehnica Bucuresti	ESTIMATION OF THE INFLUENCE TERMS INVOLVED IN STATIC DIAMAGNETIC LEVITATION	REVUE ROUMAINE DES SCIENCES TECHNIQUES SERIE ELECTROTECHNIQUE ET ENERGETIQUE 52(3):283-290 JUILLET-SEPTEMBRE 2007	ELECTRICAL AND ELECTRONIC ENGINEERING
20	20	DUMITRU	CORNELIU OCTAVIAN	Universitatea POLITEHNICA Bucurest	The ASRS_RL - a Research Platform, for Spoken Language Recognition and Understanding Experiments	Lecture Notes in Computer Science (LNCS) - Springer Verlag Berlin, Vol 5073, Part II, pp. 1142-1157, 2008	Computational Science and Its Applications - ICCSA 2008 / Theoretical Computer Science and General Issues
21	21	BEM	MARIOARA	INST.DE CHIMIE ILIE MURGULESCU	4-(D-GLUCOSAMINO)-7-NITROBENZOXADIAZOLE:SYNTHESIS, ANOMERS, SPECTRA, TLC BEHAVIOR, AND APPLICATIONS	ARKIVOC II: 218-234, 17 FEB 2008	CHIMIE ORGANICA
22	22	MARINESCU	GABRIELA	INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU	THERMAL ANALYSIS OF SOME POLYNUCLEAR COORDINATION COMPOUNDS AS PRECURSORS OF IRON GARNETS (M ₃ FE ₅ O ₁₂ , M=Y ³⁺ OR ER ³⁺)	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY 92(1):307-312, 04 JUNE 2008	CHEMISTRY AND MATERIALS SCIENCE
23	23	CAZACU	EMIL	UNIVERSITATEA POLITEHNICA BUCURESTI	ABOUT ESTABLISHING THE FUNCTIONAL LIMITS OF A ZNO VARISTOR BASED SURGE-ARRESTER	REVUE ROUMAINE DES SCIENCES TECHNIQUES SERIE ELECTROTECHNIQUE ET ENERGETIQUE 52(4):443-452 OCTOBRE-DECEMBRE 2007	ELECTRICAL AND ELECTRONIC ENGINEERING
24	24	TIRSOAGA	ALINA	UNIVERSITATEA DIN BUCURESTI, FACULTATEA DE CHIMIE, CATEDRA DE CHIMIE FIZICA	GLUCOSAMINE FOUND AS A SUBSTITUENT OF BOTH PHOSPHATE GROUPS IN BORDETELLA LIPID A BACKBONES: ROLE OF A BVGAS-ACTIVATED ARNT ORTHOLOG	JOURNAL OF BACTERIOLOGY 190(12): 4281-4290 JUNE 2008	MICROBIOLOGY

APLICATII_PRIMITE_IULIE_2008

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25	25	RAU	GABRIELA	UNIVERSITATEA DE MEDICINA SI FARMACIE DIN CRAIOVA	SYNTHESIS OF NOVEL AZODERIVATIVES WITH MESOMORPHIC PROPERTIES	REVISTA DE CHIMIE, 58(8):782-785, AUGUST 2007	CHEMISTRY, MULTIDISCIPLINARY
26	26	MARIN	CONSTANTIN VIOREL	UNIVERSITATEA POLITEHNICA BUCURESTI	TEST FREQUENCY SELECTION IN ANALOG FAULT DIAGNOSIS. PART II: RESULTS	REVUE ROUMAINE DE SCIENCE TECHNIQUES SERIE ELECTROTEHNIQUE ET ENERGETIQUE TOME 53 (1):41-50, JANVIER -MARS 2008	ELECTRICAL AND ELECTRONIC ENGINEERING
27	27	NECHIFOR	MIHAI	UNIVERSITATEA DE MEDICINA SI FARMACIE GR T POPA IASI	MAGNESIUM IN DRUG DEPENDENCES.	MAGNESIUM RESEARCH. 21(1):5-15 MAR 2008	MEDICINA
28	28	NECHIFOR	MIHAI	UNIVERSITATEA DE MEDICINA SI FARMACIE GR T POPA IASI	MAGNESIUM AND OTHER BIVALENT CATIONS INFLUENCE UPON SODIUM MONTELUKAST EFFECT IN EXPERIMENTAL-INDUCED THERMOALGESIA.	MAGNESIUM RESEARCH. 21(1):38-42. MAR 2008	MEDICINA
29	29	RAU	ILEANA	Universitatea Politehnica Bucuresti	NEW SCAFFOLD STRUCTURE BASED ON COLLAGEN, FABRICATION AND BIOCOMPATIBILITY	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, 486:147-156, MAY 2008	CHEMISTRY, MULTIDISCIPLINARY
30	30	GIURGINCA	MARIA	Universitatea Politehnica Bucuresti	HYDROPHILIC/HYDROPHOBIC BALANCE IN RELATION WITH STRUCTURE AND BIOCOMPATIBILITY OF TERNARY BIOFILMS PVA-HAP-COLLAGEN GEL	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, 486:175-182, MAY 2008	CHEMISTRY, MULTIDISCIPLINARY
31	31	MEGHEA	AURELIA	Universitatea Politehnica Bucuresti	Anty-uv , antioxidant activity and cytotoxicity of selected natural extracts for cosmeceuticals	Molecular crystals and liquid crystals, 486:193-202, may 2008	CHEMISTRY, MULTIDISCIPLINARY
32	32	MEGHEA	AURELIA	Universitatea Politehnica Bucuresti	SPECTRAL AND CHROMATIC ANALYSIS IN ART WORK AUTHENTICATION	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, 484:213-237, MAY 2008	CHEMISTRY, MULTIDISCIPLINARY

APLICATII_PRIMITE_IULIE_2008

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33	33	RAU	ILEANA	Universitatea Politehnica Bucuresti	ON THE MECHANISMS OF RELAXATION IN ELECTRO-OPTIC POLYMERS	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, 486:114-124, MAY 2008	CHEMISTRY, MULTIDISCIPLINARY
34	34	LACATUSU	IOANA	Universitatea Politehnica Bucuresti	Hybrid nanomaterials based on silica coated c 60 clusters obtained by microemulsion technique	Molecular crystals and liquid crystals, 483:205-215, may 2008	CHEMISTRY, MULTIDISCIPLINARY
35	35	MEGHEA	AURELIA	Universitatea Politehnica Bucuresti	PHOTOINDUCED GRATINGS IN FUNCTIONALIZED AZO-CARBAZOLE COMPOUNDS IN PICOSECOND REGIME	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, 485:282-294 MAY 2008	CHEMISTRY, MULTIDISCIPLINARY
36	36	BADEA	NICOLETA	Universitatea Politehnica Bucuresti	Preliminary results for dna-surfactant ni(ii) complex structures inclusions into hybrid organic-inorganic nano-composites	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, 486:239-243 MAY 2008	CHEMISTRY, MULTIDISCIPLINARY
37	37	BADEA	NICOLETA	Universitatea Politehnica Bucuresti	ENHANCED FLUORESCENCE OF NI (II) COMPLEX COMPOUNDS IN THE PRESENCE OF DNA COMPONENTS	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, 486:230-238 MAY 2008	CHEMISTRY, MULTIDISCIPLINARY
38	38	LACATUSU	IOANA	Universitatea Politehnica Bucuresti	FE ₂ O ₃ NANOPARTICLES COATED IN A SiO ₂ SHELL BY MICROEMULSION METHOD	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, 486:228-236 MAY 2008	CHEMISTRY, MULTIDISCIPLINARY
39	39	BADEA	NICOLETA	Universitatea Politehnica Bucuresti	COMPLEX EFFECTS OF SUNSCREEN AGENTS AND FLAVONOID ANTIOXIDANTS DEVOTED TO ENHANCE PHOTOPROTECTION OF DERMAL TISSUES	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, 486:183-192 MAY 2008	CHEMISTRY, MULTIDISCIPLINARY
40	40	MEGHEA	AURELIA	Universitatea Politehnica Bucuresti	ROOM TEMPERATURE SYNTHESIS OF CDS NANOCRYSTALLITES	MOLECULAR CRYSTALS AND LIQUID CRYSTALS, 483:237-243 MAY 2008	CHEMISTRY, MULTIDISCIPLINARY

APLICATII_PRIMITE_IULIE_2008

NR. CRT.	COD CNCSIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
41	41	LACATUSU	IOANA	Universitatea Politehnica Bucuresti	EVALUATION OF LEAD POLLUTION IN BUCHAREST. PART II:THEORETICAL ASPECTS OF RISK MANAGEMENT STRATEGY FOR IMPACT OF LEAD ON HUMAN HEALTH	ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL,7(2):129-135, MARCH/APRIL 2008	DEPARTMENT OF ENVIRONMENTAL ENGINEERING AND MANAGEMENT
42	42	BOBOS	LIVIU DOREL	UNIV. BABES-BOLYAI CLUJ-NAPOCA	SUPRAMOLECULAR ORGANIZATION OF COLLAGEN AND ANTI-CANCER DRUGS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, 10 (4):961-964 4 APR 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY
43	43	HOROVITZ	OSSI	UNIV. BABES-BOLYAI CLUJ-NAPOCA, FAC. DE CHIMIE SI INGINERIE CHIMICA	SURFACE ORGANIZATION AND STABILITY IF SOME COMPOSITES EXPOSED TO BIOLOGIC MEDIUM, ATOMIC FORCE MICROSCOPY OBSERVATIONS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, 10(3): 597-601 17 MAR 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY
44	44	HOROVITZ	OSSI	UNIV. BABES-BOLYAI CLUJ-NAPOCA, FAC. DE CHIMIE SI INGINERIE CHIMICA	CHARACTERIZATION BY ATOMIC FORCE MICROSCOPY OF SOME COPOSITES BASED ON SURFACE ACTIVE GLASSES AND COPOLYMERS	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, 10(3): 937-941 4 APR 2008	MATERIALS SCIENCE, MULTIDISCIPLINARY
45	45	OPREA	ADRIAN	UNIVERSITATEA ALEXANDRU IOAN CUZA	USE OF VASCULAR PLANTS FOR TOXICITY ASSESSMENTS	CELLULOSE CHEMISTRY AND TECHNOLOGY 41(7-8) :453-458 20 JUN 2007	CHIMIE
46	46	STEFAN	MARIUS CORNEL	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	HIERARCHICAL BAYESIAN ESTIMATION OF THE NUMBER OF VISITS TO THE GENERALIST IN 2002/2003 FRENCH HEALTH SURVEY	ROMANIAN JOURNAL FOR ECONOMIC FORECASTING 9 (2) JUNE 2008	SOCIAL SCIENCES
47	47	Radoane	Maria	Universitatea Stefan cel Mare Suceava	Downstream variation in bed sediment size along the East Carpathians rivers: evidence of the role of sediment sources	Earth Surface Processes and Landforms	
48	48	CADARIU	LIVIU	UNIVERSITATEA POLITEHNICA DIN TIMISOARA, DEPARTAMENTUL DE MATEMATICA	FIXED POINT METHODS FOR THE GENERALIZED STABILITY OF FUNCTIONAL EQUATIONS IN A SINGLE VARIABLE	FIXED POINT THEORY AND APPLICATIONS, VOLUME 2008, ARTICLE ID 749392, APRILIE 2008,15 PAGINI; DOI:10.1155/2008/749392	MATEMATICA

APLICATII_PRIMITE_IULIE_2008

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49	49	ILIESCU	SMARANDA	INSTITUTUL DE CHIMIE TIMISOARA	DESIGN OF EXPERIMENTS APPLIED TO THE STUDY OF THE REACTION BETWEEN PHENYLPHOSPHONIC DICHLORIDE WITH BISPHENOL BY INVERSE PHASE TRANSFER CATALYSIS METHOD	POLYMER ENGINEERING AND SCIENCE 48 (7): 1304-1311 IULIE 2008	POLYMERS AND MATERIALS SCIENCE / GENERAL MATERIALS SCIENCE
50	50	BARHALA	ALEXANDRU	INSTITUTUL DE CHIMIE FIZICA ILIE MURGULESCU	VAPOUR-LIQUID EQUILIBRIA AND EXCESS THERMODYNAMIC PROPERTIES IN BINARY SYSTEMS OF CYCLOPENTANONE + CHLOROALKANES IN VIEW OF THE DISQUAC AND UNIFAC GROUP CONTRIBUTION MODEL S EXTENTION	REVISTA DE CHIMIE (BUCURESTI) 50(5):531-539 MAI 2008	CHEMISTRY/CHEMICAL ENGINEERING
51	51	DAMACEANU	ROMULUS-CATALIN	UNIVERSITATEA PETRE ANDREI DIN IASI	AN AGENT-BASED COMPUTATIONAL STUDY OF WEALTH DISTRIBUTION IN FUNCTION OF RESOURCE GROWTH INTERVAL USING NETLOGO	APPLIED MATHEMATICS AND COMPUTATION 201(1+2): 371-377 15 JUL 2008	APPLIED MATHEMATICS
52	52	CRISAN	MANUELA ELENA	INST.DE CHIE TIMISOARA	SAR FOR SALTS OF CARBOXYLIC ACIDS TO HYDRACTINIA ECHINATA	REVISTA DE CHIMIE 59(5):582-587 MAI 2008	CHIMIE
53	53	MICLUTIA	IOANA VALENTINA	UNIVERSITATEA DE MEDICINA SI FARMACIE IULIU HATIEGANU	WORKING MEMORY IN FIRST-EPISEODE SCHIZOPHRENIC PATIENTS AND THEIR HEALTHY SIBLINGS	JOURNAL OF COGNITIVE AND BEHAVIORAL PSYCHOTHERAPIES, VIII(1), PP. 17-30, 2008	CLINICAL PSYCHOLOGY, COGNITIVE PSYCHOTHERAPY
54	54	MELTZER	VIORICA	UNIVERSITATEA DIN BUCURESTI	ELECTRON BEAM IRRADIATION OF MATRICARIA CHAMOMILLA L. FOR MICROBIAL DECONTAMINATION	NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH B 266(10): 2520-2523, MAY 2008	NUCLEAR SCIENCE&TECHNOLOGY
55	55	PRECUP	RADU-EMIL	UNIVERSITATEA POLITEHNICA DIN TIMISOARA	LINEAR AND FUZZY CONTROL SOLUTIONS FOR TAPE DRIVES	ELECTRICAL ENGINEERING, VOL. 90, NO. 5, PP. 361-377, MAY 2008	ENGINEERING, ELECTRICAL & ELECTRONIC
56	56	DRAGOMAN	DRAGOS	UNIVERSITATEA LUCIAN BLAGA DIN SIBIU	NATIONAL IDENTITY AND EUROPEANIZATION IN POST-COMMUNIST ROMANIA. THE MEANING OF CITIZENSHIP IN SIBIU: EUROPEAN CAPITAL OF CULTURE 2007	COMMUNIST AND POST-COMMUNIST STUDIES 41(1) : 63-78 06 FEB 2008	POLITICAL SCIENCE

APLICATII_PRIMITE_IULIE_2008

NR. CRT.	COD CNCISIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
57	57	IVAN	MIRCEA	UNIVERSITATEA TEHNICA DIN CLUJ-NAPOCA	RATE OF SIMULTANEOUS APPROXIMATION FOR THE BEZIER VARIANT OF CERTAIN OPERATORS	APPLIED MATHEMATICS AND COMPUTATION 199(1): 392-395 15 MAI 2008	MATHEMATICS, APPLIED
58	58	IVAN	MIRCEA	UNIVERSITATEA TEHNICA DIN CLUJ-NAPOCA	APPROXIMATION BY A KANTOROVICH VARIANT OF THE BLEIMANN, BUTZER AND HAHN OPERATORS	MATHEMATICAL INEQUALITIES & APPLICATIONS 11(2): 317-325 APR ~2008	MATHEMATICS
59	59	HRITCU	LUCIAN	UNIVERSITATEA ALEXANDRU IOAN CUZA	EFFECTS OF RIGHT-UNILATERAL 6-HYDROXYDOPAMINE INFUSION-INDUCED MEMORY IMPAIRMENT AND OXIDATIVE STRESS: RELEVANCE FOR PARKINSON'S DISEASE.	CENT.EUR.J.BIOL.3(3):250-257 SEPT 2008	BIOMEDICAL AND LIFE SCIENCE
60	60	Stavre	Ruxandra	INST.DE MATE. SIMION STOILOW	ASYMPTOTIC ANALYSIS AF A NON-PERIODIC FLOW IN A THIN CHANNEL WITH VISCO-ELASTIC WALL	NETWORKS AND HETEROGENEOUS MEDIA 3(3):651-676 SEPT 2008	HOMOGENIZATION, MULTISCALE PHENOMENA
61	61	PAICU	ANGELA	UNIV.STEFAN CEL MARE SUCEAVA	PERIODIC SOLUTIONS FOR A CLASS OF DIFFERENTIAL INCLUSIONS IN GENERAL BANACH SPACES	JOUORNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, 337, 1238-1248, 15.01.2008	MATHEMATICS
62	62	POPA	LUCIA AURELIA	INST.DE STIINTE SPATIALE	Wmap-5 yar constraints on the lepton asymmetry and radiation energy density:implications for planck	Journal pf cosmology and astroparticle physics 2008(06):028 iun 2008	ASTRONOMY AND ASTROPHYSICS
63	63	CRISTEA	VICTORIA CECILIA	UNIV.DE MEDICINA SI FARMACIE IULIU HATIEGANU CLUJ NAPOCA	DISPOSABLE ELECTRODES MODIFIED WITH MULTI-WALL CARBON NANOTUBES FOR BIOSENSOR APPLICATIONS	ITBM-RBM 29(2008) 202-207	BIOMEDICAL ENGINEERING
64	64	BARBUCEANU	STEFANIA-FELICIA	UMF, CAROL DAVILA	SINTEZA SI CARACTERIZAREA UNOR NOI N1-[(ARILSULFONIL) BENZOIL]N4-3-METOXIFENIL- TIOSSEMICARBAZIDE SI A PRODUSILOR LOR DE CICLIZARE DEHIDRATANTA	REVISTA DE CHIMIE(BUCURESTI), 58 (10):945-947, SEPT 2007	CHIMIE

APLICATII_PRIMITE_IULIE_2008

NR. CRT.	COD CNCSIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
65	65	STEINBRECHER	GYORGY	UNIV. A . I. CUZA, FAC. DE FIZICA	QUANTILE MACHANICS	EUROPEAN JOURNAL OF APPLIED MATHEMATICS 19(2):87-112 APRIL 2008	MATHEMATICS, APPLIED
66	66	RUSEN	EDINA	Universitatea Politehnica Bucuresti	THE SYNTHESIS AND CHARACTERIZATION OF POLY VINYL CHLORIDE CHEMICALLY MODIFIED WITH C60	FULLERENES, NANOTUBES, AND CARBON NANOSTRUCTURES, 16(3):178-185, 15 MAY 2008	ATOMIC, MOLECULAR, PHYSICAL CHEMISTRY
67	67	SUTEU	DANIELA	UNIV.TEHNICA GH.ASACHI, IASI	REMOVAL OF REACTIVE DYE BRILLIANT RED HE-3B FROM AQUEOUS SOLUTIONS BY HYDROLYZED POLYACRYLONITRILE FIBRES: EQUILIBRIUM AND KINETICS MODELING	CENTRAL EUROPEAN JOURNAL OF CHEMISTRY 6(2):258-266 JUNE 2008	SUBJECT COLLECTION:CHEMISTRY AND MATERIALS SCIENCE
68	68	MARIN	CONSTANTIN VIOREL	Universitatea Politehnica Bucuresti	TEST FREQUENCY SELECTION IN ANALOG FOULT DIAGNOSIS, PART 1:TEORY	REVUE ROUMAINE DE SCIENCE TECHNIQUES SERIE ELECTRONIQUE ET ENERGETIQUE TOME 52 (4):429-441, OCT-DEC 2007	ELECTRICAL AND ELECTRONIC ENGINEERING
69	69	RAICU	FLORINA	INSTITUTUL DE CERCETARI ANTROPOLOGICE FRANCISCA 1 RAINER	A novel mutation in the ligand-binding domain of the androgen receptor gene (I 790p) associated with complete androgen insensitivity syndrome	Asian journal of andrology 10(4), pp.687-691, july 2008	REPRODUCTIVE MEDICINE, UROLOGY
70	70	ANTONIU	SABINA	UNIV. DE MEDICINA SI FARMACIE GR.T.POPA IASI	SOMATOSTATIN ANALOGS FOR IDIOPATHIC PULMONARY FIBROSIS THERAPY	EXPERT OPIN INVESTING DRUGS 2008 17 (7):1137-40	PHARMACOLOGICAL SCIENCES
71	71	IOVANOV	MIODRAG CRISTIAN	UNIV. BUCURESTI	CO-FROBENIUS CORINGS AND ADJOINT FUNCTIONS	JOURNAL OF PURE AND APLIED ALGEBRA 212 (2008), ISSUE 9/SEPT 2008, 2027-2058	MATHEMATICS
72	72	IOVANOV	MIODRAG CRISTIAN	UNIV. BUCURESTI	THE DICKSON SUBCATEGORY SPLITTING CONJECTURE FOR PSEUDOCOMPACT ALGEBRAS	JOURNAL OF ALGEBRA, 320, 2008 -VA APAREA	MATHEMATICS

APLICATII_PRIMITE_IULIE_2008

NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
73	73	IOVANOV	MIODRAG CRISTIAN	UNIV. BUCURESTI	Frobenius extensions of corings	COMMUNICATIONS IN ALGEBRA 36, ISSEU3/ MARCH 2008, 869-892	MATHEMATICS
74	74	(ALEXE_IONESCU	ANCA-LUIZA	Universitatea Politehnica Bucuresti	ANCHORING OF NEMATIC LIQUID CRYSTALS ON A THIN POLYMERIC FILM	PHYSICAL REVIEW E 77, 051701-1-051701-8 15 MAY 2008	FIZICA
75	75	FAUR	MARIA	INSTITUTUL DE CERCETARI METALURGICE BUCURESTI	INFLUENCE OF LEAD ON ZINC ROOFING RESISTANCE TO ATMOSPHERIC CORROSION	REVISTA DE CHIMIE, 59,(5):525-530 25 MAY 2008	CHIMIE
76	76	VILCU	COSTIN	INSTITUTUL DE MATEMATICA SIMION STOILOW AL ACADEMIEI ROMANE	ON TYPICAL DEGENERATE CONVEX SURFACES	MATH.ANN.340 (NO.3):543-567(2008)	MATHEMATICS
77	77	PUTZ	MIHAI VIOREL	UNIVERSITATEA DE VEST DIN TIMISOARA, CATEDRA CHIMIE	DENSITY FUNCTIONALS OF CHEMICAL BONDING	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 9(6): 1050-1095 JUN 2008	PHYSICAL CHEMISTRY, GREEN CHEMISTRY, BIOCHEMISTRY, MEDICINAL CHEMISTRY, MOLECULAR CHEMISTRY
78	78	CRETAN	MONICA-ILIUTA	UNIV.TEHNICA GH.ASCHI DIN IASI	WEAR OF HUMAN JOINT PROSTHETIC DEVICES OF ULTRA-HIGH-MOLECULAR-WEIGHT POLYETHYLENE (UHMPE) A RESULT OF MECHANICAL COMPRESSION	REVISTA MATERIALELOR PLASTICE 44(3):217-220 SEPT 2007	MATERIALS SCIENCE
79	79	TSAKIRIS	VIOLETA	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU INGINERIE ELECTRICA ICPE-CA	FACTORII DE INFLUENTA ASUPRA IMBINARII MATERIALELOR PRIN DIFUZIUNE IN STARE SOLIDA INFLUENCE FACTORS ON BONDING MATERIALS BY SOLID STATE DIFFUSION	REVISTA ROMANA DE MATERIALE 38(2):152-156 26 MAI 2008	STIINTA SI INGINERIA MATERIALELOR
80	80	CRISAN	IOAN ADRIAN	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	MANIPULATION OF PANCAKE VORTICES BY ROTATING A JOSEPHSON VORTEX LATTICE	SUPERCONDUCTOR SCIENCE AND TECHNOLOGY, 21 (2008) 015017 (3PP), JANUARY 2008	PHYSICS, CONDENSED MATTER; PHYSICS, APPLIED

APLICATII_PRIMITE_IULIE_2008

NR. CRT.	COD CNCSIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
81	81	CRISAN	IOAN ADRIAN	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	MAGNETICALLY COUPLED PANCAKE VORTEX MOLECULES IN HGBA2CAN-1CUNOY (N>6)	PHYSICAL REVIEW B 77, 144518 21 APRIL 2008	PHYSICS, CONDENSED MATTER
82	82	CRISAN	IOAN ADRIAN	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA MATERIALELOR	PHASE DIAGRAM OF A LATTICE OF VORTEX MOLECULES IN MULTICOMPONENT SUPERCONDUCTORS AND MULTILAYER CUPRATE SUPERCONDUCTORS	SUPERCONDUCTOR SCIENCE AND TECHNOLOGY, 21 (2008) 085011 (17PP), 4 JUNE 2008	PHYSICS, CONDENSED MATTER; PHYSICS, APPLIED
83	83	SECIUANU	CATINCA	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	PROPERTIES OF REFRIGERANTS FROM CUBIC EQUATIONS OF STATE	REVISTA DE CHIMIE (BUCURESTI) 59 (5): 554-557 MAI 2008	CHEMISTRY, MULTIDISCIPLINARY
84	84	BENEA	Lidia	Universitatea Dunarea de Jos din Galati	The Influence of Fretting Parameters on Tribocorrosion Behaviour of AISI 304L Stainless Steel in Ringer Solution	REVISTA DE CHIMIE 59(3)346-350 Martie 2008	CHIMIE
85	85	OLAH	ARTHUR	UNIVERSITATEA TRANSILVANIA DIN BRASOV	RESEARCH REGARDING THE INFLUENCE OF LASER HEAT TREATMENT UPON NITROCARBURATED DIFFUSION LAYERS	METALURGIA INTERNATIONAL VOL XIII NO.9, 43-47, 23 JUN 2008	INGINERIE
86	86	IEPURE	SANDA	INSTITUTUL DE SPEOLOGIE EMIL RACOVITA, COMPARTIMENTUL CLUJ NAPOCA	THE ACANTHOCYCLOPS KIEFERI COMPLEX (COPEPODA, CYCLOPOIDA) FROM SOUTH-EASTERN EUROPE, WITH DESCRIPTION OF A NEW SPECIES	CRUSTACEANA, 81(5): 611-630, 2008	ZOOLOGY (INTERNATIONAL JOURNAL OF CRUSTACEAN RESEARCH)
87	87	IEPURE	SANDA	INSTITUTUL DE SPEOLOGIE EMIL RACOVITA, COMPARTIMENTUL CLUJ NAPOCA	MORPHOLOGICAL DIVERSITY AND MICROEVOLUTIONARY ASPECTS OF THE LINEAGE CRYPTOCANDONA VAVRAI KAUFMANN, 1900 (OSTRACODA, CANDONINAE)	ANNALES DE LIMNOLOGIE - INTERNATIONAL JOURNAL OF LIMNOLOGY, 44 (2), 151-166, 2008	ECOLOGY OF FRESHWATER SYSTEMS
88	88	VERES	DANIEL	ACADEMIA ROMANA, INSTITUTUL DE SPEOLOGIE EMIL RACOVITA, DEPARTAMENTUL CLUJ NAPOCA	AGE, ORIGIN AND SIGNIFICANCE OF A NEW MIDDLE MIS 3 TEPHRA HORIZON IDENTIFIED WITHIN A LONG-CORE SEQUENCE FROM LES ECHETS, FRANCE	BOREAS 37(3, AUGUST): 434-443, PUBLICAT ON-LINE 05 JUN 2008	GEOSCIENCES, MULTIDISCIPLINARY

APLICATII_PRIMITE_IULIE_2008

NR. CRT.	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
89	89	ANTONIU	SABINA	UNIVERSITATEA DE MEDICINA SI FARMACIE GR.T.POPA IASI, ROMANIA, FACULTATEA DE MEDICINA, DISCIPLINA DE PNEUMOLOGIE	ANTI-TNF-A THERAPIES IN CHRONIC OBSTRUCTIVE PULMONARY DISEASES	EXPERT OPIN INVESTING DRUGS 2008 17(8):1203-1211	PHARMACOLOGICAL SCIENCES