

APLICATII_PRIMITE_IUNIE_2008

NR. CRT	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
1	1	FIRA	CATALINA MONICA	ACADAMIA ROMANA - INSTITUTUL DE INFORMATICA TEORETICA IASI	AN ECG SIGNALS COMPRESSION METHOD AND ITS VALIDATION USING NNS	IEEE TRANSACTIONS ON BIOMEDICAL ENGINEERING, VOLUME 55, ISSUE 4, APRIL 2008, PAGE 1319 - 1326	ENGINEERING, BIOMEDICAL
2	2	TEODORESCU	HORIA-NICOLAI	UNIVERSITATEA TEHNICA GHEORGHE ASACHI IASI	ANALYSIS OF THE PREDICTABILITY OF TIME SERIES OBTAINED FROM GENOMIC SEQUENCES BY USING SEVERAL PREDICTORS	JOURNAL OF INTELLIGENT AND FUZZY SYSTEMS, VOLUME 19, NUMBER 1 / 2008, PUBLISHER IOS PRESS, ISSN 1064-1246 (PRINT) 1875-8967 (ONLINE), PP. 51-63	COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE
3	3	FETECAU	CONSTANTIN	UNIVERSITATEA TEHNICA GHEORGHE ASACHI DIN IASI	MHD FLOWS OF A SECOND GRADE FLUID BETWEEN TWO SIDE WALLS PERPENDICULAR TO A PLATE THROUGH A POROUS MEDIUM	INTERNATIONAL JOURNAL OF NON-LINEAR MECHANICS 43 (4) 302-319, Mai 2008	APPLIED MATHEMATICS, APPLIED MECHANICS
4	4	VIERU	DUMITRU	UNIVERSITATEA TEHNICA GHEORGHE ASACHI DIN IASI	FLOW OF A GENERALIZED OLDROYD-B FLUID DUE TO A CONSTANTLY ACCELERATING PLATE	APPLIED MATHEMATICS AND COMPUTATION, 201 (1-2) 834-842, 15 July 2008	APPLIED MATHEMATICS, APPLIED MECHANICS
5	5	FETECAU	CONSTANTIN	UNIVERSITATEA TEHNICA GHEORGHE ASACHI DIN IASI	ON ACCELERATED FLOWS OF AN OLDROYD-B FLUID IN A POROUS MEDIUM	NONLINEAR ANALYSIS SERIES B: REAL WORLD APPLICATIONS 9 (4) 1394-1408, SEPTEMBER 2008	APPLIED MATHEMATICS, APPLIED MECHANICS
6	6	VIERU	DUMITRU	UNIVERSITATEA TEHNICA GHEORGHE ASACHI DIN IASI	FLOW OF A VISCOELASTIC FLUID WITH THE FRACTIONAL MAXWELL MODEL BETWEEN TWO SIDE WALLS PERPENDICULAR TO A PLATE	APPLIED MATHEMATICS AND COMPUTATION, 200 (1) 459-464, 15 June 2008	APPLIED MATHEMATICS, APPLIED MECHANICS
7	7	FETECAU	CONSTANTIN	UNIVERSITATEA TEHNICA GHEORGHE ASACHI DIN IASI	ANALYTIC SOLUTION FOR MHD TRANSIENT ROTATING FLOW OF A SECOND GRADE FLUID IN A POROUS SPACE	NONLINEAR ANALYSIS SERIES B: REAL WORLD APPLICATIONS 9 (4) 1619-1627, SEPTEMBER 2008	APPLIED MATHEMATICS, APPLIED MECHANICS
8	8	FETECAU	CORINA	UNIVERSITATEA TEHNICA GHEORGHE ASACHI DIN IASI	A NOTE ON THE SECOND PROBLEM OF STOKES FOR NEWTONIAN FLUIDS	INTERNATIONAL JOURNAL OF NON-LINEAR MECHANICS 43, (5) 451-457, JUNE 2008	APPLIED MATHEMATICS, APPLIED MECHANICS

APLICATII_PRIMITE_IUNIE_2008

NR. CRT	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
9	9	FLAUT	ELENA CRISTINA	UNIVERSITATEA OVIDIUS CONSTANTA	AN OPTIMIZATION OF A TRANSPORTATION PROBLEM	METALURGIA INTERNATIONAL 13(1), 48-56, 2008	COMPUTER AND APPLIED SCIENCE COMPLETE, CONFORM EBSCO, WWW.EBSOHOST.COM
10	10	PURICA	IONUT	INSTITUTUL DE PROGNOZA ECONOMICA	INSTITUTIONAL STRUCTURES AS BENARD TAYLOR PROCESSESES	ROMANIAN JOURNAL OF ECONOMIC FORECASTING 8 (2):69-75 2007	ECONOMICS
11	11	CZIBULA(SE RBAN)	GABRIELA	UNIVERSITATEA BABES-BOLYAI CLUJ-NAPOCA	OBJECT-ORIENTED SOFTWARE SYSTEMS RESTRUCTURING THROUGH CLUSTERING	LECTURE NOTES IN ARTIFICIAL INTELLIGENCE 5097:693-704 JUN 2008	COMPUTER AND APPLIED SCIENCE COMPLETE, CONFORM EBSCO, WWW.EBSOHOST.COM
12	12	POPA	ALEXANDRU	INSTITUTUL DE CHIMIE TIMISOARA	HIGHLY DISPERSED HETEROPOLYACIDS SUPPORTED ON MODIFIED MCM 41 MESOPOROUS MATERIALS	J. OPTOELECTRONICS AND ADVANCED MATERIALS 10(6): 1401-1407 JUNE 2008	MATERIALS SCIENCE, PHYSICS AND ASTRONOMY
13	13	PATACHIA	FLORICA SILVIA CRISTINA	UNIVERSITATEA TRANSILVANIA DIN BRASOV	POLY(VINYL ALCOHOL) HYDROGELS INTERACTIONS WITH ELECTROLYTES IN AQUEOUS SOLUTION	POLY(VINYL ALCOHOL) HYDROGELS INTERACTIONS WITH ELECTROLYTES IN AQUEOUS SOLUTION	CHEMISTRY
14	14	IFTIME	ADRIAN MARIUS	UMF CAROL DAVILA BUCURESTI	PATTERNS OF SPATIAL DISTORTIONS IN HUMAN AMBLYOPIA ARE INVARIANT TO STIMULUS DURATION AND INSTRUCTION MODALITY	VISION RESEARCH 48(9):1150-1163, Apr 2008	NEUROSCIENCES, OPHTALMOLOGY
15	15	MIHALACHE	DUMITRU	INSTITUTUL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI (IFIN-HH)	SPINNING BEARING-SHAPED SOLITONS IN STRONGLY NONLOCAL NONLINEAR MEDIA	PHYSICAL REVIEW A VOLUME: 77 ISSUE: 4 ARTICLE NUMBER: 043826 PUBLISHED: APR 2008	OPTICS; PHYSICS, ATOMIC, MOLECULAR & CHEMICAL
16	16	MIHALACHE	DUMITRU	INSTITUTUL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI (IFIN-HH)	SPATIOTEMPORAL SURFACE GINZBURG-LANDAU SOLITONS	PHYSICAL REVIEW A VOLUME: 77 ISSUE: 4 ARTICLE NUMBER: 043828 PUBLISHED: APR 2008	OPTICS; PHYSICS, ATOMIC, MOLECULAR & CHEMICAL

APLICATII_PRIMITE_IUNIE_2008

NR. CRT	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
17	17	MIHALACHE	DUMITRU	INSTITUTUL DE FIZICA SI INGINERIE NUCLEARA HORIA HULUBEI (IFIN-HH)	COLLISIONS BETWEEN COAXIAL VORTEX SOLITONS IN THE THREE-DIMENSIONAL CUBIC-QUINTIC COMPLEX GINZBURG-LANDAU EQUATION	PHYSICAL REVIEW A VOLUME: 77 ISSUE: 3 ARTICLE NUMBER: 033817 PUBLISHED: MAR 2008	OPTICS; PHYSICS, ATOMIC, MOLECULAR & CHEMICAL
18	18	COSUTCHI	ANDREEA IRINA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI	STRUCTURAL AND DIELECTRIC PROPERTIES OF SOME EPICLON-BASED POLYIMIDE FILMS	E-POLYMERS, NO. 068, 1-15, 28 MAY 2008	POLYMER SCIENCE
19	19	CERNEA	AURELIAN	FACULTATEA DE MATEMATICA SI INFORMATICA, UNIVERSITATEA BUCURESTI	AN EXISTENCE RESULT FOR BILOCAL PROBLEMS WITH MIXED BOUNDARY CONDITIONS	BULLETIN MATHEMATIQUE DE LA SOCIETE DES SCIENCES MATHEMATIQUES DE ROUMANIE, VOL. 51(99), NR. 2, 137-143, 2008	MATEMATICA
20	20	CARAIANI	PETRE	INSTITUTUL DE PROGNOZA ECONOMICA	AN ANALYSIS OF THE FLUCTUATIONS IN THE ROMANIAN ECONOMY USING THE REAL BUSINESS CYCLES APPROACH	ROMANIAN JOURNAL OF ECONOMIC FORECASTING 8 (2): 76-86 2007	ECONOMICS
21	21	CARAIANI	PETRE	INSTITUTUL DE PROGNOZA ECONOMICA	AN ESTIMATED NEW KEYNESIAN MODEL FOR ROMANIA	ROMANIAN JOURNAL OF ECONOMIC FORECASTING 8 (4):114-123 2007	ECONOMICS
22	22	MOLDOVAN	ZAHARIE	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU TEHNOLOGII IZOTOPICE SI MOLECULARE CLUJ-NAPOCA	AN OVERVIEW OF PHARMACEUTICALS AND PERSONAL CARE PRODUCTS CONTAMINATION ALONG THE RIVER SOMES WATERSHED, ROMANIA	JOURNAL OF ENVIRONMENTAL MONITORING 9(9): 986-993 SEPT 2007	ENVIROMENTAL SCIENCE
23	23	GRIGORIU	Carmen Anda	Universitatea de Medicina si Farmacia Iasi	UNE TUMEUR PANCRÉATIQUE ENDOCRINE ?	ANNALES DE PATHOLOGIE 28(1): 50—52, FEBRUARIE 2008	PATHOLOGY
24	24	DIRTU	ALIN CONSTANTIN	UNIVERSITATEA AL. I. CUZA IASI, FACULTATEA DE CHIMIE, DEPARTAMENTUL DE CHIMIE	PREDATORY BIRD SPECIES SHOW DIFFERENT PATTERNS OF HYDROXYLATED POLYCHLORINATED BIPHENYLS (HO-PCBS) AND POLYCHLORINATED BIPHENYLS (PCBS)	ENIRONMENTAL SCIENCE & TECHNOLOGY 42 (9):3465-3471.2008	ENGINEERING, ENVIRONMENTAL SCIENCES

APLICATII_PRIMITE_IUNIE_2008

NR. CRT	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
25	25	BERCEA	MARIA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI IASI	RANDOM COPOLYMERS: THEIR SOLUTION THERMODYNAMICS AS COMPARED WITH THAT OF THE CORRESPONDING HOMOPOLYMERS	INDUSTRIAL&ENGINEERING CHEMISTRY RESEARCH 47(7):2434-2441 2 APRIL 2008	APPLIED CHEMISTRY
26	26	BRUNCHI	CRISTINA-ELIZA	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI IASI	INFLUENCE OF TEMPERATURE ON DYNAMIC BEHAVIOR OF POLYACRYLONITRILE IN DIMETHYLFORMAMIDE	REVUE ROUMAINE DE CHIMIE 53(1): 35-41 2008	CHEMISTRY
27	27	BADEA	GABRIELA ELENA	UNIVERSITATEA DIN ORADEA	AUTOCATALYTIC REDUCTION OF IODATE AT THE PLATINUM ELECTRODE IN 0.5 M H ₂ SO ₄ SOLUTIONS	REVUE ROUMAINE DE CHIMIE 52 (5), 491-498, MAI 2007	CHIMIE
28	28	Pasca	Daniel	UNIVERSITATEA DIN ORADEA	Subharmonic solutions for nonautonomous sublinear second-order differential inclusions systems with p-laplacian	Nonlinear Analysis 69(4) :1083-1090 15 Aug 2008	Mathematics
29	29	TUDORACHE	TIBERIU	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	MAGNETO-THERMAL-MOTION COUPLING IN TRANSVERSE FLUX HEATING	COMPEL-INTERNATIONAL JOURNAL FOR COMPUTATION AND MATHEMATICS IN ELECTRICAL AND ELECTRONIC ENGINEERING 27(2): 399-407, 2008	ENGINEERING, ELECTRICAL & ELECTRONIC
30	30	TUDORACHE	TIBERIU	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	ELECTROSTATIC FIELD COMPUTATION IN A NANOCOMPOSITE DIELECTRIC	REVUE ROUMAINE DES SCIENCES TECHNIQUES-SERIE ELECTROTECHNIQUE ET ENERGETIQUE 53(1): 59-66, JAN-MAR 2008	ENGINEERING, ELECTRICAL & ELECTRONIC
31	31	MUNTEANU	MARIAN IOAN	UNIVERSITATEA ALEXANDRU IOAN CUZA IASI	SOME ASPECTS ON THE GEOMETRY OF THE TANGENT BUNDLES AND TANGENT SPHERE BUNDLES OF A RIEMANNIAN MANIFOLD	MEDITERRANEAN JOURNAL OF MATHEMATICS, 5 20081, 43-59 PP (APRIL)	Mathematics
32	32	POP	IOAN	UNIV. BABES BOLYAI	THREE-DIMENSIONAL FLOW OVER A STRETCHING SURFACE IN A VISCOELASTIC FLUID	NONLINEAR ANALYSIS: REAL WORLD APPLICATIONS, VOL 9 :1811-1822, 2008	APPLIED MATHEMATICS, ISI-THOMSON SCIENTIFIC (2006):1.194

APLICATII_PRIMITE_IUNIE_2008

NR. CRT	COD CNCISIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
33	33	POP	IOAN	UNIV. BABES BOLYAI	UNIFORM SUCTION/BLOWING EFFECT ON FLOW AND HEAT TRANSFER DUE TO A STRETCHING	APPLIED MATHEMATICS MODELLING 32(10):PP 2059-2066 (OCT)2008	APPLIED MATHEMATICS, ISI-THOMSON SCIENTIFIC (2006):0,583
34	34	POP	IOAN	UNIV. BABES BOLYAI	MIXED CONVECTION BOUNDARY LAYER FLOW ADJACENT TO A VERTICAL SURFACE EMBEDDED IN A STABLE STRATIFIED MEDIUM	INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER 51(13-14):PP.3693-3695(IULIE)2008	APPLIED MATHEMATICS, ISI-THOMSON SCIENTIFIC (2006)1,482
35	35	POTERASU	MARIAN	INCDFM	TIME DRIFT COMPENSATION OF THE ELECTRONIC BALANCE DURING THE MEASUREMENT OF LIQUID CRYSTAL DENSITY	MEAS.SCI.TECHNOL. 19 025102 (6pp)2008	ENGINEERING, MULTIDISCIPLINARY, INSTRUMENTS & INSTRUMENTATION
36	36	ADALBERG	BALOG	UNIV.SAPIENTIA	CHEMICAL DISTURBANCES EFFECT ON COMMUNITY STRUCTURE OF ROVE BEETLES COLEOPTERA: STAPHYLINIDAE IN HUNGARIAN AGRICULTURAL FIELDS	NORTH-WESTERN JOURNAL OF ZOOLOGY, 32:67-74 DECEMBER 2007	ZOOLOGY
37	37	ADALBERG	BALOG	UNIV.SAPIENTIA	ROVE BEETLES COLEOPTERA:STAPHYLINIDAE COLLECTED DURING THE LONG TERM ECOLOGICAL RESEARCH IN A HUNGARIAN OAK FOREST	JOURNAL OF ENVIRONMENTAL BIOLOGY, 29 2: 263-266 30 MARTIE 2008	ZOOLOGY
38	38	ADALBERG	BALOG	UNIV.SAPIENTIA	THE EFFECTS OF PLANT EXTRACTS ON APPLE ACAD VENTURIA INAEQUALIS COOKE UNDER LABORATORY CONDITIONS	ROUMANIAN BIOTECHNOLOGICAL LETTERS 12/4:3295-3302,2007	BIOTECHNOLOGY
39	39	ADALBERG	BALOG	UNIV.SAPIENTIA	THE EFFECTS OF PLANT EXTRACTS ON APPLE SCAB VENTURIA INAEQUALIS COOKE UNDER LABORATORY CONDITIONS	ROUMANIAN BIOTECHNOLOGICAL LETTERS 12/5:3423-3430,2007	BIOTECHNOLOGY
40	40	ADALBERG	BALOG	UNIV.SAPIENTIA	PATTERNS IN DISTRIBUTION, ABUNDANCE AND PREY PREFERENCES OF PARASITOID ROVE BEETLES ALEOCHARA BIPUSTULATA L. COLEOPTERA: STAPHYLINIDAE, ALEOCHARINAE IN HUNGARIAN AGROECOSYSTEMS	NORTH-WESTERN JOURNAL OF ZOOLOGY, 4 1:006-013 JUNE 2008	ZOOLOGY

APLICATII_PRIMITE_IUNIE_2008

NR. CRT	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
41	41	TUDOR	TIBERIU	UNIV.BUCURESTI-FAC.DE FIZICA	ON THE SINGLE-EXPONENTIAL CLOSED FORM OF THE PRODUCT OF TWO EXPONENTIAL OPERATORS	JOURNAL OF PHYSICS A:MATHEMATICAL AND THEORETICAL, 40, 14803-14810 (2007)	THEORETICAL PHYSICS
42	42	ANTONIU	SABINA	UMF GR.T.POPA IASI, ROMANIA	PDE5 INHIBITROS FOR CYSTIC FIBROSIS:CAN THEY ALSO ENHANCE CHLORIDE TRANSPORT	EXPERT OPIN INVESTING DRUGS 2008 17(6):965-8	PHARMACOLOGICAL SCIENCES
43	43	BADEA	LORI	INST. DE MATE AL ACADEMIEI ROMANE	SCHWARZ METHOD FOR EARTHQUAKE SOURCE DYNAMICS	JOURNAL OF COMPUTATIONAL PHYSICS 227(8):3824-3848 1 APR 2008	Physics
44	44	BADEA	LORI	INST. DE MATEMATICA AL ACADEMIEI ROMANE	SCHWARZ METHODS FOR INEQUALITIES WITH CONTRACTION OPERATORS	JOURNAL PF COMPUTATIONAL AND APPLIED MATHEMATICS 215(1):196-219 15 MAI 2008	MATHEMATICS
45	45	OPREA	STEFAN	INSTITUTUL DE CHIMIE MACROMOLECULARA PETRU PONI IASI	SYNTHESIS AND PROPERTIES OF CROSS-LINKED POLYURETHANE COMPOSITE MATERIALS FOR PASSIVE ISOLATION	MATERIALE PLASTICE 45(1):15-19 MART 2008	CHEMISTRY
46	46	POP	IOAN	UNIV. BABES BOLYAI	UNSTEADY BOUNDARY LAYER FLOE OVER A STRETCHING SHEET IN A MICROPOLAR FLUID	INTERNATIONAL JOURNAL OF MATHEMATICAL , PHYSICAL AND ENGINEERING SCINCES 2(3):161-165 APRIL 2008	ISI-THOMSON SCIENTIFIC (2006):1.325
47	47	POP	IOAN	UNIV. BABES BOLYAI	HOMOTOPY ANALYSIS OF UNSTEADY BOUNDARY-LAYER FLOW STARTED IMPULSIVELY FROM REST ALONG A SYMMETRIC WEDGE	JOURNAL OF APPLIED MATHEMATICS AND MECHANICS(ZAMM)88(6): 507-514 APRIL 2008	ISI-THOMSON SCIENTIFIC (2006):0.534
48	48	VIJAN	LOREDANA ELENA	UNIVERSITATEA DIN PITESTI	SPECTROSCOPIC STUDY OF HEDAMYCIN - DNA INTERACTION	MACROMOL. SYMP. 265 (1) 268-271 27 MAI 2008	POLYMER SCIENCE AND TECHNOLOGY

APLICATII_PRIMITE_IUNIE_2008

NR. CRT	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
49	49	VIJAN	LOREDANA ELENA	UNIVERSITATEA DIN PITESTI	ABSORPTION STUDY OF NORFLOXACIN-DNA INTERACTION	MACROMOL. SYMP. 265 (1) 260-267 27 MAI 2008	POLYMER SCIENCE AND TECHNOLOGY
50	50	VIJAN	LOREDANA ELENA	UNIVERSITATEA DIN PITESTI	CHARACTERIZATION OF THE INTERACTION OF AMPHOTERICIN B WITH CHOLESTERYL TRIFLUOROMETHYLPHENYL-CARBAMATE BY UV-VISIBLE SPECTROSCOPY	REVISTA DE CHIMIE 59 (3):297-299 MARTIE 2008	CHIMIE, INGINERIE CHIMICA
51	51	BULGARIU	LAURA	UNIVERSITATEA TEHNICA GH. ASACHI DIN IASI	Cd(II) extraction in PEG(1550)-(NH ₄) ₂ SO ₄ aqueous two-phase systems using halide extractants	JOURNAL OF THE SERBIAN CHEMICAL SOCIETY 73(3) :341-350 18 MAR 2008	CHIMIE
52	52	PUSCAS	MIHAI	GRADINA BOTANICA A. BORZA, UNIV.BABES BOLYAI	Post-glacial history of the dominant alpine sedge carex curvula in the european alpine system inferred from nuclear and chloroplast markers	Molecular ecology 17 (10):2417-2429 2 mai 2008	BIOCHEMISTRY&MOLECULAR BIOLOGY, ECOLOGY, 3.EVOLUTION BIOLOGY
53	53	VINTAN	MARIA	UNIV.LUCIAN BLAGA	EVALUATION TRANSMISSION TOWERS POTENTIALS DURING GRIUND FAULTS	JOURNAL OF ZHEJIANG UNIVERSITY SCIENCE A, ZHEJINAG UNIVERSITY PRESS, CO-PUBLISHED WITH SPRINGER VERLAG GMBH, VOLUME9, NUMBER2/ FEB, 2008, ISSN 1673-565X (PRINT):ISSN 1862-1775 (ONLINE) PP	ENGINEERING
54	54	POPA	MARCEL	UNIVERSITATEA TEHNICA GH. ASACHI DIN IASI	New radiopaque acrylic bone cement.il acrylic bone cement with bromine-containing monomer	Journal of materials science:materials in medicine 19(7):2609-2617, july 2008	BIOMATERIALE
55	55	POPA	MARCEL	UNIVERSITATEA TEHNICA GH. ASACHI DIN IASI	NEW DI-(B-CHLOROETHYL)A-AMIDES ON N-(META-ACYLAMIOBENZOYL)D,L- AMINOACID SUPPOTS WITH ANTITUMORAL ACTIVITY	MOLECULES, 13, 177-189, 2008	CHIMIE
56	56	POPA	MARCEL	UNIVERSITATEA TEHNICA GH. ASACHI DIN IASI	NOVEL POLYMERIC SURFACTANTS AND THEIR APPLICATIONS IN MINIEMULSIONS	E-POLYMERS, 045, 1-12,2008	STIINTA MATERIALELOR-POLIMERI

APLICATII_PRIMITE_IUNIE_2008

NR. CRT	COD CNC SIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
57	57	UNGUREAN U	CAMELIA	UNIVERSITATEA POTEHNICA BUCURESTI	BIODEGRADATION OF PHENOLS BY A PURE BACTERIA OF PSEUDOMONAS PITIDA AND BY MIXED CULTURE OF PSEUDOMONAS VARIOUS	REVISTA DE CHIMIE,59(4):434-439, APR 2008	CHIMIE INGINERIE CHIMICA
58	58	IDITOIU	CORNELIA	UNIVERSITATEA AUREL VLAICU ARAD	ANTIRADICAL ACTIVITY EVALUATION OF SOME PLANTS USED IN THE ROMANIAN CUISINE	INTERNATIONAL JOURNAL OF FOOD PROPERTIES 11 :330-338 01 APRIL 2008	FOOD ANALYSIS
59	59	CIOBANU	MARCEL	INST.DEV CERCETATARI BIOLOGICE CLUJ-NAPOCA	ON THE IDENTITY OF LABRONEMA PLICA CIOBANU, POPOVICI AND DECRAEMER, 2004 AND A PROPOSAL FOR ITS TRANSFER TO THE GENUS THOMAS THORNE, 1974 (NEMATODA:DORYLAIMODAE)	NEMATOLOGY 10(4):599-602 21MAY 2008	ZOOLOGIE
60	60	BURZO	EMIL	UNIV. BABES BOLYAI	CRYSTAL STRUCTURES, MAGNETIC AND ELECTRONIC PROPERTIES OF Y-CO-CU-B SYSTE,	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIAL VOL 10, NO4, 798-800, APRIL 2008	PHYSICS
61	61	CHIONCEL	LIVIU	UNIVERSITATEA DIN ORADEA	HALF-METALLIC FERROMAGNETISM AND SPIN POLARIZATION IN CRO2:A DETAILED VCA STUDY	JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS VOL. 10, NO4, 737-743, APRIL 2008	PHYSICS
62	62	BORBELY	SANDOR	UNIVERSITATEA BABES-BOLYAI, FAC DE FIZICA	IONIZATION OF THE HYDROGEN ATOM BY INTENSE ULTRASHORT ;ASER PLSES	PHYSICAL REVIEW	PHYSICS, ATOMIC, MOLECULAR& CHEMICAL
63	63	OANCEA	SIMONA	UNIV.LUCIAN BLAGA DIN SIBIU, FAC. S.A.I.A.M.	MAIN VHAIN LENGTH CONTROL OF CONFORMATION, MEMBRANE ACTIVITY, AND ANTIBIOTIC PROPERTIES OF LIPOPEPTAIBOL SEQUENTIAL ANALOGUES	CHEMISTRY& BIODIVERSITY VOL5:681-692, MAI 2008	BIOCHEMISTRY& BIOPHYSICS CITSTION INDEX(THOMPSON ISI), CHEMISTRY CITATION INDEX (THOMPSON ISI)SCIENCE CITATION INDEX (THOMPSON ISI)
64	64	DARIESCU	CIPRIAN	UNIV.AL.I.CUZA IASI	Semiclassical analytic estimation of charged boson nebule mass and the gravitationally radiated flux	ASTROPARTICLE PHYSICS 29(5):331-335 JUN 2008(PUNCT ISI:3,865)	ASTRONOMY AND ASTROPHYSICS, PHYSICS

APLICATII_PRIMITE_IUNIE_2008

NR. CRT	COD CNCSIS	NUME APLICANT	PRENUME APLICANT	INSTITUTIE	TITLU ARTICOL	SURSA	DOMENIU STIINTIFIC
65	65	DARIESCU	MARINA-AURA	UNIV.AL.I.CUZA IASI	FROM NUCLEATION TO INFLATION-A BETTER TIMING	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION, 9(1) 1-8 JAN 2008 (ISI:4,386)	APPLIED MATHEMATICS, PHYSICS MULTIDISCIPLINARY