

APLICATII PRIMITIVE 2012 APRILIE

Nr. Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1	PN-II-RU-PRECISI-2012-6-0003	Invasive crayfish and crayfish plague on the move: first detection of the plague agent <i>Aphanomyces astaci</i> in the Romanian Danube	Lucian	Parvulescu	WOS:000300436400008	17.04.2012 16:59
2	PN-II-RU-PRECISI-2012-6-0004	Electromagnetic imaging using evanescent waves	Raimond	Grimberg	WOS:000300547800010	17.04.2012 17:24
3	PN-II-RU-PRECISI-2012-6-0005	Faraday waves in binary nonmiscible Bose-Einstein condensates	Alexandru	Nicolin	WOS:000300082300004	17.04.2012 18:05
4	PN-II-RU-PRECISI-2012-6-0006	Existence results for Dirichlet problems with (q,p)-Laplacian	Daniel	Pasca	10.1016/j.jmaa.2011.09.042	17.04.2012 18:34
5	PN-II-RU-PRECISI-2012-6-0007	Water content of flavonoid/cyclodextrin nanoparticles: Relationship with the structural descriptors of biologically active compounds	DANIEL IOAN	HADARUGA	WOS:000301513100005	17.04.2012 18:39
6	PN-II-RU-PRECISI-2012-6-0008	Variational treatment of Faraday waves in inhomogeneous Bose-Einstein condensates	Alexandru	Nicolin	WOS:000300459700015	17.04.2012 18:40
7	PN-II-RU-PRECISI-2012-6-0009	Determination of polycyclic aromatic hydrocarbons by gas chromatography-mass spectrometry in soils from Southeastern Romania	Antoaneta	Ene	WOS:000298521000007	17.04.2012 18:52
8	PN-II-RU-PRECISI-2012-6-0010	Enzymatic reactor selection and derivation of the optimal operation policy, by using a model-based modular simulation platform	Gheorghe	Maria	WOS:000298548800027	17.04.2012 19:07
9	PN-II-RU-PRECISI-2012-6-0011	Restriction Between Cohomology Algebras of Blocks of Finite Groups	constantin-cosmin	todea	WOS:000292649400009	17.04.2012 19:12
10	PN-II-RU-PRECISI-2012-6-0012	Simple, Fast and Accurate Eight Points Amplitude Estimation Method of Sinusoidal Signals for DSP based Instrumentation	Simona	Halunga	nu a aparut inca in ISI	17.04.2012 19:37
11	PN-II-RU-PRECISI-2012-6-0013	Water content of natural cyclodextrins and their essential oil complexes: A comparative study between Karl Fischer titration and thermal methods	NICOLETA	HADARUGA	WOS:000301513100018	17.04.2012 19:42
12	PN-II-RU-PRECISI-2012-6-0014	A forest management planning tool to create highly diverse uneven-aged stands	Gabriel	Duduman	10.1093/forestry/cpr014	17.04.2012 20:31
13	PN-II-RU-PRECISI-2012-6-0015	El gusto del público español por las comedias de carácter histórico en la España barroca - El prodigioso príncipe transilvano y El príncipe prodigioso	Oana Andreia	Sambrian	WOS:000299494700003	17.04.2012 21:05
14	PN-II-RU-PRECISI-2012-6-0016	Monitoring of evolution during red wine aging in oak barrels and alternative method by means of an electronic panel test	Constantin	Apetrei	WOS:000300745700034	17.04.2012 21:19
15	PN-II-RU-PRECISI-2012-6-0017	Classification of non-alcoholic beer based on aftertaste sensory evaluation by chemometric tools	Constantin	Apetrei	WOS:000299583700045	17.04.2012 21:45
16	PN-II-RU-PRECISI-2012-6-0018	Monitoring the aging of beers using a bioelectronic tongue	Constantin	Apetrei	WOS:000300917500036	17.04.2012 22:14
17	PN-II-RU-PRECISI-2012-6-0019	Freeze-drying modeling and monitoring using a new neuro-evolutive technique	Silvia	Curteanu	WOS:000300705900018	18.04.2012 00:05
18	PN-II-RU-PRECISI-2012-6-0020	Neoadjuvant cisplatin for head and neck cancer: Simulation of a novel schedule for improved therapeutic ratio	Loredana Gabriela	Marcu	WOS:000300652000006	18.04.2012 02:07
19	PN-II-RU-PRECISI-2012-6-0021	The tangential micro-heat sink with multiple fluid inlets	Dorin	Lelea	WOS:000301613300005	18.04.2012 02:08
20	PN-II-RU-PRECISI-2012-6-0022	The micro-tube heat transfer and fluid flow of water based Al ₂ O ₃ nanofluid with viscous dissipation	Dorin	Lelea	WOS:000292662100004	18.04.2012 02:34
21	PN-II-RU-PRECISI-2012-6-0023	Compact atmospheric pressure plasma self-resonant drive circuits	Sorin Dan	Anghel	WOS:000300606000005	18.04.2012 09:03

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Nr. Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
22	PN-II-RU-PRECISI-2012-6-0024	Nano-network with dual temperature and pH responsiveness based on copolymers of 2-hydroxyethyl methacrylate with 3,9-divinyl-2,4,8,10-tetraoxaspiro[5.5]-undecane	Manuela	Nistor	WOS:000298056100069	18.04.2012 09:28
23	PN-II-RU-PRECISI-2012-6-0025	SYNTHESIS OF GLUCOSE-MODIFIED SILOXANES BY A SIMPLIFIED PROCEDURE	Carmen	Racles	DOI: 10.1080/1539445X.2010.523	18.04.2012 09:35
24	PN-II-RU-PRECISI-2012-6-0026	Spectroscopic identification of molecular species of 12-tungstophosphoric acid in methanol/water solutions	Popa	Alexandru	WOS:000300623600005	18.04.2012 09:38
25	PN-II-RU-PRECISI-2012-6-0027	Measurement of Quantum Noise in a Carbon Nanotube Quantum Dot in the Kondo Regime	Pascu Catalin	Moca	WOS:000299824000017	18.04.2012 10:00
26	PN-II-RU-PRECISI-2012-6-0028	Adsorption of zwitterionic assemblies on Si(111)-7 x 7: A joint tunneling spectroscopy and ab initio study	DIANA-SPERANTA	BOGDAN	WOS:000299274500020	18.04.2012 10:00
27	PN-II-RU-PRECISI-2012-6-0029	Highly Confined Spin-Polarized Two-Dimensional Electron Gas in SrTiO3/SrRuO3 Superlattices	Daniel Ioan	Bilc	WOS:000301343000009	18.04.2012 10:06
28	PN-II-RU-PRECISI-2012-6-0030	Examining correlations between composition, structure and properties in zircon-containing raw glazes	Irina	Atkinson	WOS:000301611700011	18.04.2012 10:09
29	PN-II-RU-PRECISI-2012-6-0031	Effect of the Hard-Segment Structure on the Dielectric Relaxation of Crosslinked Polyurethanes	STEFAN	OPREA	DOI: 10.1002/app.32958	18.04.2012 10:16
30	PN-II-RU-PRECISI-2012-6-0032	Micellar behavior of some amphiphilic block polyurethanes in aqueous/nonaqueous media	STELIAN	VLAD	301629600003	18.04.2012 10:22
31	PN-II-RU-PRECISI-2012-6-0033	Spectroscopic features and laser performance at 1.06 μ m of Nd ³⁺ -doped Gd ₁₂ LuxCa ₄ O(BO ₃) ₃ single crystal	Cristina	Gheorghe	WOS:000299127200002	18.04.2012 10:32
32	PN-II-RU-PRECISI-2012-6-0034	Molecular dynamics, thermo-mechanical and optical studies on benzidine chain extended polyurethane-urea	STEFAN	OPREA	DOI: 10.1007/s10965-011-9584-8	18.04.2012 10:39
33	PN-II-RU-PRECISI-2012-6-0035	A two step process for the reflooding of the Mediterranean after the Messinian Salinity Crisis	Mihaela	Melinte-Dobrinescu	doi: 10.1111/j.1365-2117.2011.00521.x	18.04.2012 10:48
34	PN-II-RU-PRECISI-2012-6-0036	Catalytic Conversion of Graphene into Carbon Nanotubes via Gold Nanoclusters at Low Temperatures	Alexandru Radu	Biris	10.1021/nn203836q	18.04.2012 10:48
35	PN-II-RU-PRECISI-2012-6-0037	Magnetic chitosan composite particles: Evaluation of thorium and uranyl ion adsorption from aqueous solutions	Doina	Hritcu	10.1016/j.carbpol.2011.08.095	18.04.2012 11:05
36	PN-II-RU-PRECISI-2012-6-0038	Synthesis and characterization of photoactive polyurethane elastomers with 2,3-dihydropyridine in the main chain	STEFAN	OPREA	DOI: 10.1007/s10853-011-5838-4	18.04.2012 11:10
37	PN-II-RU-PRECISI-2012-6-0039	Spatial structure in four Norway Spruce stands with different management history in the Alps and Carpathians	Popa	Ionel	WOS:000300809800006	18.04.2012 11:15
38	PN-II-RU-PRECISI-2012-6-0040	Few-layer nano-graphene structures with large surface areas synthesized on a multifunctional Fe:Mo:MgO catalyst system	Alexandru Radu	Biris	10.1007/s10853-011-5980-z	18.04.2012 11:18
39	PN-II-RU-PRECISI-2012-6-0041	Reactive DWC leading the way to FAME and fortune	Costin Sorin	Bildea	WOS:000300615900047	18.04.2012 11:23
40	PN-II-RU-PRECISI-2012-6-0042	Novel quinoline-based polyurethane elastomers. The effect of the hard segment structure in properties enhancement	STEFAN	OPREA	DOI: 10.1007/s10965-011-9767-3	18.04.2012 11:24
41	PN-II-RU-PRECISI-2012-6-0043	Thermal behavior of some organic/inorganic composites based on epoxy resin and calcium carbonate obtained from conch shell of Rapana thomasiana	Fanica	Mustata	WOS:000301158400071	18.04.2012 11:30
42	PN-II-RU-PRECISI-2012-6-0044	Effect of gadolinium ions on the structure and magnetic properties of zinc-borate glasses and glass ceramics	Petru	Pascuta	WOS:000299081500040	18.04.2012 11:33

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43	PN-II-RU-PRECISI-2012-6-0045	Degradation of crosslinked poly(ester-urethanes) elastomers in distilled water: Influence of hard segment	STEFAN	OPREA	DOI: 10.1002/app.35196	18.04.2012 11:36
44	PN-II-RU-PRECISI-2012-6-0046	An empirical study of the state of the practice and acceptance of model-driven engineering in four industrial cases	Alin	Stefanescu	DOI: 10.1007/s10664-012-9196-x	18.04.2012 11:42
45	PN-II-RU-PRECISI-2012-6-0047	The influence of surface coverage on textural, structural and catalytic properties for cesium salts of 12-molybdophosphoric acid supported on SBA-15 mesoporous silica	Popa	Alexandru	-	18.04.2012 11:48
46	PN-II-RU-PRECISI-2012-6-0049	A new outlook on membrane enhancement with nanoparticles: the alternative of ZnO	Balta	Stefan	WOS:000300529100017	18.04.2012 11:51
47	PN-II-RU-PRECISI-2012-6-0050	The Conformers of 3-Fluoroalanine. A Theoretical Study	Ionel	Humelnicu	WOS:000300374800021	18.04.2012 11:52
48	PN-II-RU-PRECISI-2012-6-0051	Adipocytes differentiated in vitro from rat mesenchymal stem cells lack essential free fatty acids compared to adult adipocytes.	Aurel Felix	Mic	WOS:000300632400002	18.04.2012 11:59
49	PN-II-RU-PRECISI-2012-6-0052	RSV infection modulates IL-15 production and MICA levels in respiratory epithelial cells	Mihnea	Zdrengea	300883800029	18.04.2012 12:05
50	PN-II-RU-PRECISI-2012-6-0053	The effect of copper ions addition on structural and optical properties of zinc borate glasses	Petru	Pascuta	WOS:000300865500021	18.04.2012 12:07
51	PN-II-RU-PRECISI-2012-6-0054	Development of inverse dynamic model for a surgical hybrid parallel robot with equivalent lumped masses	Bogdan	Gherman	WOS:000301311200013	18.04.2012 12:30
52	PN-II-RU-PRECISI-2012-6-0055	Poly(vinyl alcohol)-g-Lactic Acid Copolymers and Films with Silver Nanoparticles	NITA	TUDORACHI	WOS:000293741800047	18.04.2012 12:47
53	PN-II-RU-PRECISI-2012-6-0056	Amphiphilic polysilane with poly(ethylene oxide) side chains	LIVIU	SACARESCU	DOI: 10.1002/app.35571	18.04.2012 12:48
54	PN-II-RU-PRECISI-2012-6-0057	Unstable directions and fractal dimension for skew products with overlaps in fibers.	Eugen	Mihailescu	WOS: 000297355500009	18.04.2012 12:56
55	PN-II-RU-PRECISI-2012-6-0058	Synthesis and Thermal Analysis of a Magnetic Composite by Thermogravimetry Coupled to Fourier Transform Infrared Spectroscopy and Mass Spectrometry	lordana	Neamtu	WOS:000298943200037	18.04.2012 13:06
56	PN-II-RU-PRECISI-2012-6-0059	On coalgebras over algebras	Adriana Ioana	Balan	WOS:000294317000003	18.04.2012 13:07
57	PN-II-RU-PRECISI-2012-6-0060	Iterative Methods for Solving Systems of Variational Inequalities in Reflexive Banach Spaces	Gabor	Kassay	WOS:000298378500007	18.04.2012 13:10
58	PN-II-RU-PRECISI-2012-6-0061	Preparation and characterization of IPN composite hydrogels based on polyacrylamide and chitosan and their interaction with ionic dyes	Ecaterina Stela	Dragan	WOS:000300545800037	18.04.2012 13:11
59	PN-II-RU-PRECISI-2012-6-0062	Characterization of multi-principal-element (TiZrNbHfTa)N and (TiZrNbHfTa)C coatings for biomedical applications	Alina	Vladescu	http://dx.doi.org/10.1016/j.jmbm.2012.02.020 ,	18.04.2012 13:23
60	PN-II-RU-PRECISI-2012-6-0063	Nitrogen Substituted Phenothiazine Derivatives: Modelling of Molecular Self-Assembling	Attila	Bende	10.3390/ijms12053102	18.04.2012 13:24
61	PN-II-RU-PRECISI-2012-6-0064	Approximations for Gibbs states of arbitrary Holder potentials on hyperbolic folded sets.	Eugen	Mihailescu	WOS: 000296916200011	18.04.2012 13:31
62	PN-II-RU-PRECISI-2012-6-0065	Object-based landform delineation and classification from DEMs for archaeological predictive mapping	Lucian	DRAGUT	WOS:000300264900014	18.04.2012 13:35
63	PN-II-RU-PRECISI-2012-6-0066	Possible role of Cl ions in DNA-protein interactions in the nucleosomes	Attila	Bende	10.1016/j.cplett.2011.12.075	18.04.2012 13:38

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64	PN-II-RU-PRECISI-2012-6-0067	Exploring above-threshold ionization of hydrogen in an intense x-ray laser field through nonperturbative calculations	Mihai	Dondera	10.1103/PhysRevA.85.013423	18.04.2012 13:39
65	PN-II-RU-PRECISI-2012-6-0068	Automated object-based classification of topography from SRTM data	Lucian	DRAGUT	WOS:000301687600003	18.04.2012 13:40
66	PN-II-RU-PRECISI-2012-6-0069	Mechanical Properties and Durability of Ultra-High-Performance Concrete	Camelia Maria	Negrutiu	109-M18	18.04.2012 14:23
67	PN-II-RU-PRECISI-2012-6-0070	3D-QSAR study indicates an enhancing effect of membrane ions on psychiatric drugs targeting serotonin receptor 5HT1A	Adina-Luminita	Milac	DOI: 10.1039/C2MB00005A	18.04.2012 14:24
68	PN-II-RU-PRECISI-2012-6-0071	Prevalence and risk factors of Giardia duodenalis in dogs from Romania	Viorica	MIRCEAN	10.1016/j.vetpar.2011.08.022	18.04.2012 14:27
69	PN-II-RU-PRECISI-2012-6-0072	Preparation of immobilized Trametes pubescens laccase on a cryogel-type polymeric carrier and application of the biocatalyst to apple juice phenolic compounds oxidation	Simona	Gavrilas	DOI 10.1007/s00217-012-1676-0	18.04.2012 14:43
70	PN-II-RU-PRECISI-2012-6-0073	An answer to a conjecture on Bernstein operators	Dumitru Mircea	Ivan	WOS:000301811200008	18.04.2012 14:52
71	PN-II-RU-PRECISI-2012-6-0074	Evidence for OH Radical Production during Electrocatalysis of Oxygen Reduction on Pt Surfaces: Consequences and Application	Alina	Latus	dx.doi.org/10.1021/ja211663t	18.04.2012 15:25
72	PN-II-RU-PRECISI-2012-6-0075	SYSTEMATIC MODELING OF THE (13C) ISOTOPE CRYOGENIC DISTILLATION PROCESS	Cristina Ioana	Pop	doi:10.1080/01496395.2011.644614	18.04.2012 15:43
73	PN-II-RU-PRECISI-2012-6-0076	Analysis of oversulfation in biglycan chondroitin/dermatan sulfate oligosaccharides by chip-based nanoelectrospray ionization multistage mass spectrometry	Corina	Flangea	doi:10.1016/j.ab.2011.08.052	18.04.2012 16:17
74	PN-II-RU-PRECISI-2012-6-0077	STRUCTURAL CHANGES EVIDENCED BY FTIR SPECTROSCOPY IN CELLULOSIC MATERIALS AFTER PRE-TREATMENT WITH IONIC LIQUID AND ENZYMATIC HYDROLYSIS	Ruxanda	Bodirlau	WOS:000288944400023	18.04.2012 16:24
75	PN-II-RU-PRECISI-2012-6-0078	Empathy manipulation impacts music-induced emotions: a psychophysiological study on opera	Andrei Cristian	Miu	WOS:000301639600037	18.04.2012 16:44
76	PN-II-RU-PRECISI-2012-6-0079	Computing global and diffuse solar hourly irradiation on clear sky. Review and testing of 54 models	Viorel	Badescu	WOS:000301327300022	18.04.2012 16:51
77	PN-II-RU-PRECISI-2012-6-0080	The Potential Of The Local Administration As Driving Force For The Implementation Of The National PV Systems Strategy In Romania	Viorel	Badescu	WOS:000296416300013	18.04.2012 17:10
78	PN-II-RU-PRECISI-2012-6-0081	Extinction of polarized light in ferrofluids with different magnetic particle concentrations	Vlad-Mircea	Socoliuc	WOS:000295466200003	18.04.2012 17:29
79	PN-II-RU-PRECISI-2012-6-0082	Somatic markers mediate the effect of serotonin transporter gene polymorphisms on Iowa Gambling Task	Andrei Cristian	Miu	0	18.04.2012 17:39
80	PN-II-RU-PRECISI-2012-6-0083	Influence of the substrate nature on the properties of ZnO thin films	Alicia Petronela	Rambu	WOS:000300275600006	18.04.2012 18:27
81	PN-II-RU-PRECISI-2012-6-0084	Matrix-Assisted Pulsed Laser Methods for Biofabrication	Rodica	Cristescu	WOS:000299231900026	18.04.2012 19:10
82	PN-II-RU-PRECISI-2012-6-0085	Variability and relationship among Mixolab and Falling Number evaluation based on influence of fungal α -amylase addition	Silvia	Mironeasa	DOI: 10.1002/jsfa.5603	18.04.2012 19:11
83	PN-II-RU-PRECISI-2012-6-0086	Women and Religion	Codruta Liana	Cuceu	WOS:000292079400010	18.04.2012 22:11
84	PN-II-RU-PRECISI-2012-6-0087	Instability of an oscillator moving along a Timoshenko beam on viscoelastic foundation	TRAIAN	MAZILU	10.1007/s11071-011-0068-5	18.04.2012 23:18

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85	PN-II-RU-PRECISI-2012-6-0088	Ball milling synthesis and stability under pressure in nanostructured HITPERM alloys	Cojocaru	Vasile-Danut	WOS:000299542300003	19.04.2012 08:30
86	PN-II-RU-PRECISI-2012-6-0089	Robust Control of a Catalytic 2 Ethyl-hexenal Hydrogenation Reactor	Roxana	Both	doi:10.1016/j.ces.2012.02.033	19.04.2012 08:38
87	PN-II-RU-PRECISI-2012-6-0090	New features of the triaxial nuclei described with the coherent state model	Apolodor Aristotel	Raduta	WOS:000299540400015	19.04.2012 08:40
88	PN-II-RU-PRECISI-2012-6-0091	Some results in micromorphic piezoelectricity	Catalin	Gales	WOS:000298869400004	19.04.2012 09:43
89	PN-II-RU-PRECISI-2012-6-0092	Application of Taguchi method to selection of optimal lubrication and cutting conditions in face milling of AlMg3	Domnita-Florina	Fratila	DOI:10.1016/j.jclepro.2010.12.007	19.04.2012 09:56
90	PN-II-RU-PRECISI-2012-6-0093	Coupled fixed point results for (psi,phi)-weakly contractive mappings in ordered G-metric spaces	Mihai	Postolache	WOS:000299757600031	19.04.2012 10:21
91	PN-II-RU-PRECISI-2012-6-0094	Predictivity Approach for Quantitative Structure-Property Models. Application for Blood-Brain Barrier Permeation of Diverse Drug-Like Compounds	Sorana D.	BOLBOACA	WOS:000293071700012	19.04.2012 10:24
92	PN-II-RU-PRECISI-2012-6-0095	Chemoselective cross-linking of alginate with thiol-terminated peptides for tissue engineering applications	Izabela-Cristina	Stancu	http://dx.doi.org/10.1016/j.carbpol.2012.01.089	19.04.2012 10:27
93	PN-II-RU-PRECISI-2012-6-0096	Modelling of total excitation energy partition including fragment deformation and excitation energies at scission	Anabella	TUDORA	55103	19.04.2012 10:44
94	PN-II-RU-PRECISI-2012-6-0097	Analytical description of the coherent state model for near vibrational and well deformed nuclei	Apolodor Aristotel	Raduta	WOS:000300756300003	19.04.2012 10:56
95	PN-II-RU-PRECISI-2012-6-0098	Flow and heat transfer characteristics on a moving plate in a nanofluid	Ioan	Pop	10.1016/j.ijheatmasstransfer.2011.10.047	19.04.2012 11:19
96	PN-II-RU-PRECISI-2012-6-0099	Code C# for chaos analysis of relativistic many-body systems with reactions	Ioan-Valeriu	Grossu	WOS:000301028700023	19.04.2012 11:39
97	PN-II-RU-PRECISI-2012-6-0100	Lipoprotein-associated phospholipase A2(Lp-PLA2):a review of its role and significance as a cardiovascular biomarker	Oana	Vittos	doi:10.3109/1354750X.2012.664170	19.04.2012 11:48
98	PN-II-RU-PRECISI-2012-6-0102	A sensorless control method for variable-speed small wind turbines	Ioan	Serban	WOS:000301311500027	19.04.2012 12:07
99	PN-II-RU-PRECISI-2012-6-0103	Replacing benzyl chloride with benzyl alcohol in heterogeneous catalytic benzylation of aromatic compounds	Simona	Coman	WOS:000301282100003	19.04.2012 12:22
100	PN-II-RU-PRECISI-2012-6-0104	L_infinity-Norm Computation for Continuous-Time Descriptor Systems Using Structured Matrix Pencils	Vasile	Sima	10.1109/TAC.2011.2161833	19.04.2012 12:30
101	PN-II-RU-PRECISI-2012-6-0105	Structural and electrochemical characterization of novel leucine-gold nanoparticles modified electrode	Adriana-Elena	Vulcu	WOS:000301468800021	19.04.2012 12:50
102	PN-II-RU-PRECISI-2012-6-0106	Structure of Amorphous SiO2 Nanoparticles Probed through the E'γ Centers	Dan	Sporea	WOS:000298978700017	19.04.2012 13:28
103	PN-II-RU-PRECISI-2012-6-0107	Elevational variation in the biotic response to repeated climate changes in the Carpathians as revealed by the pollen records	Ioan	Tantau	WOS:000299042000004	19.04.2012 13:35
104	PN-II-RU-PRECISI-2012-6-0108	Intrinsic viscosity of polyelectrolytes in the absence and in the presence of extra salt: Consequences of the stepwise conversion of dextran into a polycation	Luminita	Ghimici	WOS:000297389000054	19.04.2012 13:46
105	PN-II-RU-PRECISI-2012-6-0109	Maleic acid-2-vinylnaphthalene copolymer in aqueous solution: investigation of the dissociation and fluorescence quenching	Irina	Popescu	WOS:000297352000102	19.04.2012 14:24

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106	PN-II-RU-PRECISI-2012-6-0110	Silicone composites containing stabilized silver clusters or nanoparticles	Maria	Cazacu	WOS:000298263500016	19.04.2012 14:42
107	PN-II-RU-PRECISI-2012-6-0111	Cyanido-Bridged Heterometallic Oligonuclear Complexes and Coordination Polymers Constructed Using Tridentate Schiff-Base Ligands: Synthesis, Crystal Structures, and Magnetic and Luminescence Properties. A New Trimeric Water Cluster	Augustin	Madalan	WOS:000301098700077	19.04.2012 15:32
108	PN-II-RU-PRECISI-2012-6-0112	Front and backside-illuminated GaN/Si based metal-semiconductor-metal ultraviolet photodetectors manufactured using micromachining and nano-lithographic technologies	Alexandru	Muller	WOS:000300459200091	19.04.2012 15:34
109	PN-II-RU-PRECISI-2012-6-0113	ULTRABROADBAND TERAHERTZ SPECTROSCOPY OF CHALCOGENIDE GLASSES	DAN	SAVASTRU	WOS:000299386800015	19.04.2012 16:23
110	PN-II-RU-PRECISI-2012-6-0114	Size dependent thermal hysteresis in spin crossover nanoparticles reflected within a Monte Carlo based Ising-like model	Radu	Tanasa	WOS:000299114400023	19.04.2012 16:41
111	PN-II-RU-PRECISI-2012-6-0115	Emotional face processing in neurotypicals with autistic traits: Implications for the broad autism phenotype	Andrei Cristian	Miu	-	19.04.2012 17:40
112	PN-II-RU-PRECISI-2012-6-0116	Optimality Conditions for Extended Ky Fan Inequality with Cone and Affine Constraints and Their Applications	Adela	Capătă	WOS:000300085300006	19.04.2012 18:57
113	PN-II-RU-PRECISI-2012-6-0117	Kinetic studies on the irinotecan release based on structural properties of functionalized mesoporous-silica supports	Gheorghe	Maria	WOS:000296933200004	19.04.2012 19:28
114	PN-II-RU-PRECISI-2012-6-0118	Influence of the rheological properties on the electrical impedance of hydrogels	Anca-Luiza	Ionescu	doi.org/10.1063/1.3675522	19.04.2012 19:57
115	PN-II-RU-PRECISI-2012-6-0119	Electrical response of electrolytic cells limited by different types of electrodes	Anca-Luiza	Ionescu	doi.org/10.1016/j.jelechem.2012.01.015	19.04.2012 20:17
116	PN-II-RU-PRECISI-2012-6-0120	Inverse problem for the heat equation and the Schrödinger equation on a tree	Ioan Liviu	Ignat	WOS:000298637900011	19.04.2012 20:36
117	PN-II-RU-PRECISI-2012-6-0121	Preparation and magnetic properties of electrodeposited [Co/Zn] multilayer films	Sorin Iulian	Tanase	10.1016/j.matchemphys.2011.10.021	19.04.2012 21:24
118	PN-II-RU-PRECISI-2012-6-0122	A lightweight block cipher based on a multiple recursive generator for wireless sensor networks and RFID	Alina	Olteanu	WOS:000288137400010	19.04.2012 21:33
119	PN-II-RU-PRECISI-2012-6-0123	Transient oxidative stress and inflammation after intraperitoneal administration of multiwalled carbon nanotubes functionalized with single strand DNA in rats	Simona	Clichici	22280989	19.04.2012 21:49
120	PN-II-RU-PRECISI-2012-6-0124	Liver stiffness accurately predicts portal hypertension related complications in patients with chronic liver disease: a prospective study.	Bogdan	Procopet	WOS:000296872300012	19.04.2012 21:50
121	PN-II-RU-PRECISI-2012-6-0125	BEING BAPTIST AND BEING CZECH: A SPECIFIC IDENTITY IN ROMANIA	Sinziana	Preda	WOS:000298041400003	20.04.2012 00:03
122	PN-II-RU-PRECISI-2012-6-0126	Low-Dissolved-Oxygen Nitrifying Systems Exploit Ammonia-Oxidizing Bacteria with Unusually High Yields	Irina Dana	Ofiteru	WOS:000296568200041	20.04.2012 00:22
123	PN-II-RU-PRECISI-2012-6-0127	Displacement immunoassay for the detection of ochratoxin A using ochratoxin B modified glass beads	Vasilica	Lates	DOI 10.1007/s00216-012-5721-4	20.04.2012 09:38
124	PN-II-RU-PRECISI-2012-6-0128	Preparation of Siloxane-Based Urethane Dimethacrylates Carrying Carboxylic Groups and the Effect of Silver Nanoparticles on the Properties of Composite Polymer Films	Emil Constantin	Buruiana	10.1002/pola.25839	20.04.2012 09:42
125	PN-II-RU-PRECISI-2012-6-0129	Scavenger receptor-mediated uptake of cell-penetrating peptide nanocomplexes with oligonucleotides	Oana	Tudoran	WOS:000300949300020	20.04.2012 10:19
126	PN-II-RU-PRECISI-2012-6-0130	Structural and morphological characterization of Pr ³⁺ and Er ³⁺ -containing SiO ₂ -P ₂ O ₅ sol-gel thin films	Mihail	Elisa	WOS:000300120600013	20.04.2012 10:45

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127	PN-II-RU-PRECISI-2012-6-0131	Telechelic or side-functionalized diorganosiloxanes with ferrocenylimine groups	Maria	Cazacu	WOS:000300653700030	20.04.2012 10:54
128	PN-II-RU-PRECISI-2012-6-0132	Electronic structure and magnetic properties of metallocene multiple-decker sandwich nanowires	Cristian	Morari	WOS:000300090600003	20.04.2012 10:54
129	PN-II-RU-PRECISI-2012-6-0133	Isothermal Vapor-Liquid Equilibria for Nitromethane and Nitroethane+1,3-Dichloropropane Binary Systems at Temperatures between (343.15 and 363.15) K	Mariana	Teodorescu	WOS:000297608800053	20.04.2012 10:54
130	PN-II-RU-PRECISI-2012-6-0134	Polar cap arcs from the magnetosphere to the ionosphere: kinetic modelling and observations by Cluster and TIMED	Marius	Echim	10.5194/angeo-30-283-2012	20.04.2012 11:02
131	PN-II-RU-PRECISI-2012-6-0135	Kinetic approach of aflatoxin B1-acetylcholinesterase interaction:A tool for developing surface plasmon resonance biosensors	Camelia	Bala	WOS:000300528400031	20.04.2012 11:04
132	PN-II-RU-PRECISI-2012-6-0136	Ring-shaped velocity distribution functions in energy-dispersed structures formed at the boundaries of a proton stream injected into a transverse magnetic field: Test-kinetic results	Marius	Echim	10.1063/1.3686134	20.04.2012 11:49
133	PN-II-RU-PRECISI-2012-6-0137	Photopolymerization experiments and properties of some urethane/urea methacrylates tested in dental composites	Emil Constantin	Buruiana	10.1177/0021998311414071	20.04.2012 11:52
134	PN-II-RU-PRECISI-2012-6-0138	Numerical Study of Melt Convection and Interface Shape in a Pilot Furnace for Unidirectional Solidification of Multicrystalline Silicon	Alexandra	Popescu	WOS:000298726300044	20.04.2012 13:10
135	PN-II-RU-PRECISI-2012-6-0139	Solid state supramolecular assemblies of triol podands through H-bonds	Crina	Socaci	WOS:000298839400049	20.04.2012 13:20
136	PN-II-RU-PRECISI-2012-6-0140	A concept for the modernization of a SANS instrument at the IBR-2M pulsed reactor	Raul Victor	Erhan	DOI:10.1016/J.NIMA.2010.06.274	20.04.2012 13:46
137	PN-II-RU-PRECISI-2012-6-0141	Biocomposites based on collagen and phosphorylated dextran for bone regeneration	Albu	Madalina	DOI: 10.1557/jmr.2012.21	20.04.2012 15:16
138	PN-II-RU-PRECISI-2012-6-0142	Efficient bio-conversion of glycerol to glycerol carbonate catalyzed by lipase extracted from Aspergillus niger	Madalina	Sandulescu-Tudorache	DOI: 10.1039/c2gc16294f	20.04.2012 15:17
139	PN-II-RU-PRECISI-2012-6-0143	Efficient Sc triflate mesoporous-based catalysts for the synthesis of 4,40-methylenedianiline from aniline and 4-aminobenzylalcohol	Simona	Coman	WOS:000302046200010	20.04.2012 15:29
140	PN-II-RU-PRECISI-2012-6-0144	Synthesis, structural and magnetic characterization of nanocrystalline CuFe2O4 as obtained by a combined method reactive milling, heat treatment and ball milling	TRAIAN FLORIN	MARINCA	WOS:000301611700027	20.04.2012 15:43
141	PN-II-RU-PRECISI-2012-6-0145	Synthesis of nanocrystalline La-Pb-Fe-O perovskite and methanol-sensing characteristics	CORNELIU	DOROFTEI	WOS:000301549400133	20.04.2012 16:22
142	PN-II-RU-PRECISI-2012-6-0146	Multiple beta(-) decaying states in Re-194: Shape evolution in neutron-rich osmium isotopes	Constantin	Mihai	WOS:000301113800002	20.04.2012 16:33
143	PN-II-RU-PRECISI-2012-6-0147	Religion, Politics, and Literature in Bartolomeu Valeriu Anania's Work	Nicușor	Turcan	WOS:000292079400008	20.04.2012 18:46
144	PN-II-RU-PRECISI-2012-6-0148	SOVIET CULTURAL COLONIALISM:CULTURE AND POLITICAL DOMINATION IN THE LATE 1940s-EARLY 1950s ROMANIA	Andrada	Pintilescu	DOI: 10.3176/tr.2012.1.04	20.04.2012 21:53
145	PN-II-RU-PRECISI-2012-6-0149	Effects of emotion regulation strategies on smoking craving, attentional bias, and task persistence	Paul Lucian	Szasz	10.1016/j.brat.2012.02.010	20.04.2012 22:22
146	PN-II-RU-PRECISI-2012-6-0150	A new hydrothermal scenario for the 2006 Lusi eruption, Indonesia. Insights from gas geochemistry	Giuseppe	Etiopie	doi:10.1016/j.epsl.2011.11.016	20.04.2012 22:49
147	PN-II-RU-PRECISI-2012-6-0151	Wind as a main driver of the net ecosystem carbon balance of a semiarid Mediterranean steppe in the South East of Spain	Giuseppe	Etiopie	doi: 10.1111/j.1365-2486.2011.02534.x	20.04.2012 23:00

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Nr. Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
148	PN-II-RU-PRECISI-2012-6-0152	Electro synthesis and performances of cobalt/ceria nanocomposite biocoatings	Lidia	BENEA	DOI: 10.1179/1743676111Y.00000	20.04.2012 23:03
149	PN-II-RU-PRECISI-2012-6-0153	On Behalf of the Mystical Fool: Jung on the Religious Situations John P. Dourley New York and Hove: Routledge, 2010	Dorin	David	10.1177/000842981104100104	21.04.2012 10:57
150	PN-II-RU-PRECISI-2012-6-0154	Lobbying - A Political Communication Tool for Churches and Religious Organizations	Liliana	Mihuț	875846360	21.04.2012 11:43
151	PN-II-RU-PRECISI-2012-6-0155	Comparative researches on two direct transmethylation without prior extraction methods for fatty acids analysis in vegetal matrix with low fat content	Monica	Harmanescu	doi:10.1186/1752-153X-6-8	21.04.2012 12:16
152	PN-II-RU-PRECISI-2012-6-0156	Systemic and Renal-Specific Sympathoinhibition in Obesity Hypertension	Radu	Iliescu	WOS:000299315800038	21.04.2012 12:25
153	PN-II-RU-PRECISI-2012-6-0157	Testosterone Supplementation in Male Obese Zucker Rats Reduces Body Weight and Improves Insulin Sensitivity But Increases Blood Pressure	Radu	Iliescu	WOS:000301715000039	21.04.2012 12:32
154	PN-II-RU-PRECISI-2012-6-0158	Magnetic field intensity effect on plane electric capacitor characteristics and viscoelasticity of magnetorheological elastomer	Bica	Ioan	1	21.04.2012 16:16
155	PN-II-RU-PRECISI-2012-6-0159	Forest restitution and protected area effectiveness in post-socialist Romania	Marcel	Mindrescu	j.biocon.2011.12.020	21.04.2012 16:57
156	PN-II-RU-PRECISI-2012-6-0160	Inverse dynamics of a 3-PRC parallel kinematic machine	Stefan	Staicu	DOI 10.1007/s11071-011-0045-z	21.04.2012 17:44
157	PN-II-RU-PRECISI-2012-6-0161	Matrix modelling in dynamics of a 2-DOF orienting gear train	Stefan	Staicu	doi:10.1016/j.robot.2011.07.003	21.04.2012 18:31
158	PN-II-RU-PRECISI-2012-6-0162	A Model of Cultural Dialogue and Intellectual History: The Case of Leon Volovici	Gabriel	Gherasim	928106432	21.04.2012 23:22
159	PN-II-RU-PRECISI-2012-6-0163	Trichinellosis in hospitalized patients from a Romanian endemic area, 2007-2009	Raul	Neghina	WOS:000298061500018	22.04.2012 09:19
160	PN-II-RU-PRECISI-2012-6-0164	Human cystic echinococcosis in two south-western and central-western Romanian counties: A 7-year epidemiological and clinical overview	Raul	Neghina	WOS:000298201200005	22.04.2012 09:50
161	PN-II-RU-PRECISI-2012-6-0165	New foci of trichinellosis in Western Romania, 2011	Raul	Neghina	WOS:000298201200009	22.04.2012 10:02
162	PN-II-RU-PRECISI-2012-6-0166	Reviews on Trichinellosis (IV): Hepatic Involvement	Raul	Neghina	WOS:000294300700001	22.04.2012 10:16
163	PN-II-RU-PRECISI-2012-6-0167	Modeling numerically the Rikitake's attractors by parameter switching	Marius-Florin	Danca	WOS:000301829800007	22.04.2012 10:17
164	PN-II-RU-PRECISI-2012-6-0168	Reviews on Trichinellosis (III): Cardiovascular Involvement	Raul	Neghina	WOS:000292867700002	22.04.2012 10:26
165	PN-II-RU-PRECISI-2012-6-0169	Epidemiology of Foodborne Botulism in Romania 1980-2009	Raul	Neghina	WOS:000292867700008	22.04.2012 10:40
166	PN-II-RU-PRECISI-2012-6-0170	Reviews on Trichinellosis (II): Neurological Involvement	Raul	Neghina	WOS:000290302500002	22.04.2012 10:53
167	PN-II-RU-PRECISI-2012-6-0171	Reviews on Trichinellosis (I): Renal Involvement	Raul	Neghina	WOS:000286724900002	22.04.2012 11:03
168	PN-II-RU-PRECISI-2012-6-0172	How to Build a Scientific Publishing Career Based on Hundreds of Letters-to-the-Editor: "The Art of Loss"	Raul	Neghina	WOS:000297647200002	22.04.2012 11:15

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169	PN-II-RU-PRECISI-2012-6-0173	Bifurcation effects in sublinear elliptic problems on compact Riemannian manifolds	Alexandru	Kristaly	WOS:000294979100017	22.04.2012 21:49
170	PN-II-RU-PRECISI-2012-6-0174	γ -Glutamyl transferase inactivation in milk and cream: A comparative kinetic study	Nicoleta	Stănciuc	WOS:000288471700010	23.04.2012 09:28
171	PN-II-RU-PRECISI-2012-6-0175	Benchmarking homogenization algorithms for monthly data	Sorin	Cheval	300878100007	23.04.2012 09:43
172	PN-II-RU-PRECISI-2012-6-0177	FeCO ₃ Microparticle Synthesis by Fe-EDTA Hydrothermal Decomposition	Ion Marius	Chirita Mihaila	doi/10.1021/cg201309k	23.04.2012 10:09
173	PN-II-RU-PRECISI-2012-6-0178	Isolated Attosecond Pulse Generation by Two-Mid-IR Laser Fields	Valer	Tosa	299933700026	23.04.2012 10:25
174	PN-II-RU-PRECISI-2012-6-0179	Kinetic and thermodynamic parameters of alkaline phosphatase and gamma—glutamyl transferase inactivation in bovine milk	Nicoleta	Stănciuc	WOS:000295677700002	23.04.2012 10:26
175	PN-II-RU-PRECISI-2012-6-0180	Studies concerning the use of Lactobacillus helveticus and Kluyveromyces marxianus for rye sourdough fermentation	Iuliana	Banu	DOI: 10.1007/s00217-012-1691-1	23.04.2012 10:48
176	PN-II-RU-PRECISI-2012-6-0181	BEE (APIS MELLIFERA) VENOM PRODUCED TOXIC EFFECTS OF HIGHER AMPLITUDE IN RAT THORACIC AORTA THAN IN SKELETAL MUSCLE—AN ULTRASTRUCTURAL STUDY	Adrian	Florea	10.1017/S1431927611012876	23.04.2012 10:57
177	PN-II-RU-PRECISI-2012-6-0182	Ultrasonic or Accelerated Solvent Extraction followed by U-HPLC- high mass accuracy MS for screening of pharmaceuticals and fungicides in soil and plant samples	Carmen Lidia	Chitescu	doi:10.1016/j.talanta.2011.11.054	23.04.2012 11:01
178	PN-II-RU-PRECISI-2012-6-0183	Strategies for optimizing the opening of the outlet air circuit's nozzle to improve the efficiency of the PEMFC generator	radu adrian	tirnovan	WOS:000286707300021	23.04.2012 11:06
179	PN-II-RU-PRECISI-2012-6-0184	Existence in the large for nonlinear delay evolution inclusions with nonlocal initial conditions	Ioan	Vrabie	S0022123611004046	23.04.2012 11:24
180	PN-II-RU-PRECISI-2012-6-0185	A green chemical approach to the synthesis of photoluminescent ZnO hollow spheres with enhanced photocatalytic properties	Greta Mihaela	Socoteanu	WOS:000299801400003	23.04.2012 11:58
181	PN-II-RU-PRECISI-2012-6-0186	Effects of moving lid direction on MHD mixed convection in a linearly heated cavity	Ioan	Pop	300470200059	23.04.2012 12:25
182	PN-II-RU-PRECISI-2012-6-0187	Activation of ERAD Pathway by Human Hepatitis B Virus Modulates Viral and Subviral Particle Production	Catalin	Lazar	doi:10.1371/journal.pone.0034169	23.04.2012 12:37
183	PN-II-RU-PRECISI-2012-6-0188	On the generalized parallel sum of two maximal monotone operators of Gossez type (D)	Szilárd Csaba	László	WOS:000301682000008	23.04.2012 12:41
184	PN-II-RU-PRECISI-2012-6-0189	DOES RELIGION MATTER? EXPLORING ECONOMIC PERFORMANCE DIFFERENCES AMONG ROMANIAN EMIGRANTS	Zizi	Goschin	WOS:000298041400008	23.04.2012 13:00
185	PN-II-RU-PRECISI-2012-6-0190	Spectroscopic properties and ab initio calculations on the structure of erbium-zinc-borate glasses and glass ceramics	RADA	Simona	Doi: 10.1016/j.jnoncrysol.2011.08.	23.04.2012 13:07
186	PN-II-RU-PRECISI-2012-6-0191	Vortex depinning temperature in YBa ₂ Cu ₃ O ₇ films with BaZrO ₃ nanorods	Lucica	Miu	104519	23.04.2012 13:12
187	PN-II-RU-PRECISI-2012-6-0192	Water-based tape-casting of SOFC composite 3YSZ/8YSZ electrolytes and ionic conductivity of their pellets	EUGEN	DOROLTI	WOS:000298766900049	23.04.2012 13:16
188	PN-II-RU-PRECISI-2012-6-0193	Flow and heat transfer characteristics on a moving plate in a nanofluid	Ioan	Pop	WOS:000300470200015	23.04.2012 13:17
189	PN-II-RU-PRECISI-2012-6-0194	Interface characterization and atomic intermixing processes in Be/W bilayers deposited on Si(001) substrates with Fe buffer layers	George-Adrian	Lungu	WOS:000296769400036	23.04.2012 13:22

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190	PN-II-RU-PRECISI-2012-6-0195	Thermal degradation and pyrolysis study of phosphorus-containing polysulfones	Rosu	Dan	WOS:000288393100015	23.04.2012 13:55
191	PN-II-RU-PRECISI-2012-6-0196	Atomic structure and reactivity of ferromagnetic Fe deposited on Si(001)	George-Adrian	Lungu	WOS:000299105200004	23.04.2012 14:16
192	PN-II-RU-PRECISI-2012-6-0197	ONE- AND TWO-LEVEL SCHWARZ METHODS FOR VARIATIONAL INEQUALITIES OF THE SECOND KIND AND THEIR APPLICATION TO FRICTIONAL CONTACT	Lori	Badea	WOS:000301606100001	23.04.2012 14:36
193	PN-II-RU-PRECISI-2012-6-0198	Silica matrices for embedding of magnetic nanoparticles	Marcela	STOIA	WOS:000301544700006	23.04.2012 15:43
194	PN-II-RU-PRECISI-2012-6-0199	Optimal Control Approach to Nonlinear Diffusion Equations Driven by Wiener Noise	Viorel	Barbu	WOS:000301542800001	23.04.2012 16:57
195	PN-II-RU-PRECISI-2012-6-0200	The Stochastic Reflection Problem in Hilbert Spaces	Viorel	Barbu	WOS: 000301641500007	23.04.2012 17:15
196	PN-II-RU-PRECISI-2012-6-0201	Phosphaalkenyl germynes and their gold, tungsten and molybdenum complexes	Gabriela-Nicoleta	Nemes	WOS:000301494100015	23.04.2012 17:19
197	PN-II-RU-PRECISI-2012-6-0202	Localization of solutions to stochastic porous media equations:finite speed of propagation	Viorel	Barbu	WOS: 000301065600001	23.04.2012 17:33
198	PN-II-RU-PRECISI-2012-6-0203	Structural induction in institutions	Razvan	Diaconescu	WOS:000294315300001	23.04.2012 18:04
199	PN-II-RU-PRECISI-2012-6-0204	A dynamic rescheduling algorithm for resource management in large scale dependable distributed systems	Florin	Pop	10.1016/j.camwa.2012.02.066	23.04.2012 18:16
200	PN-II-RU-PRECISI-2012-6-0205	Coinduction for preordered algebra	Razvan	Diaconescu	WOS:000286479900002	23.04.2012 18:28
201	PN-II-RU-PRECISI-2012-6-0206	Interpolation for predefined types	Razvan	Diaconescu	WOS:000299654600001	23.04.2012 19:16
202	PN-II-RU-PRECISI-2012-6-0207	Deformation analysis of functionally graded beams by the direct approach	MIRCEA	BIRSAN	10.1016/j.compositesb.2011.09.003	23.04.2012 19:35
203	PN-II-RU-PRECISI-2012-6-0208	In-beam spectroscopic studies of the 44S nucleus	MIHAI	STANOIU	WOS:000300420600002	23.04.2012 20:10
204	PN-II-RU-PRECISI-2012-6-0209	A new discoglossid frog from the Upper Cretaceous (Santonian) of Hungary	Márton	Venczel	10.1016/j.cretres.2011.11.012	23.04.2012 20:59
205	PN-II-RU-PRECISI-2012-6-0210	R-parts in (semi)hypergroups	Violeta	Fotea	10.1007/s10231-010-0168-8	23.04.2012 21:29
206	PN-II-RU-PRECISI-2012-6-0211	Equivalence relations in semihypergroups and the corresponding quotient structures	Violeta	Fotea	10.1016/j.ejc.2011.11.008	23.04.2012 21:55
207	PN-II-RU-PRECISI-2012-6-0212	A class of semihypergroups connected to preordered weak Gamma-semigroups	Violeta	Fotea	10.1016/j.camwa.2011.07.071	23.04.2012 22:12
208	PN-II-RU-PRECISI-2012-6-0213	Approximations in hypergroups and fuzzy hypergroups	Violeta	Fotea	10.1016/j.camwa.2011.03.030	23.04.2012 22:27
209	PN-II-RU-PRECISI-2012-6-0214	Energy analysis of a solar-assisted ejector cycle air conditioning system with low temperature thermal energy storage	Bogdan Marian	Diaconu	http://dx.doi.org/10.1016/j.renene.2011.06.031	23.04.2012 22:34
210	PN-II-RU-PRECISI-2012-6-0215	Genome-wide survey implicates the influence of copy number variants (CNVs) in the development of early-onset bipolar disorder	Maria	Serbanescu	WOS:000302173900009	24.04.2012 00:04

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211	PN-II-RU-PRECISI-2012-6-0216	Using annual time-series of Landsat images to assess the effects of forest restitution in postsocialist Romania	IOAN VASILE	ABRUDAN	10.1016/j.rse.2011.11.006	24.04.2012 08:36
212	PN-II-RU-PRECISI-2012-6-0217	A case study for terahertz-assisted single attosecond pulse generation	Valer	Tosa	WOS:000301866200023	24.04.2012 09:06
213	PN-II-RU-PRECISI-2012-6-0218	PyElph - a software tool for gel images analysis and phylogenetics	Cristian	Vasile	10.1186/1471-2105-13-9	24.04.2012 09:22
214	PN-II-RU-PRECISI-2012-6-0219	Investigations of the non-isothermal crystallization of Bi4Ge3O12 (2:3) glasses	Polosan	Silviu	http://dx.doi.org.libproxy.ucl.ac.uk/10.1016/j.jnoncrysol.20	24.04.2012 09:30
215	PN-II-RU-PRECISI-2012-6-0220	An evaluation of occupational accidents in the wooden furniture industry - A regional study in South East Asia	IOAN VASILE	ABRUDAN	10.1016/ j.ssci.2011.12.035	24.04.2012 10:03
216	PN-II-RU-PRECISI-2012-6-0221	Water–poverty relationships in the coastal town of Mbour (Senegal): Relevance of GIS for decision support	Gabriel	Lazar	WOS:000298708900004	24.04.2012 10:48
217	PN-II-RU-PRECISI-2012-6-0222	A method for estimating atmospheric aerosol properties using direct-sun photometric data	Luminita	Filip	WOS:000302108300011	24.04.2012 11:02
218	PN-II-RU-PRECISI-2012-6-0223	Thin-layer chromatography with stationary phase gradient as a method for separation of water-soluble vitamins	Claudia	Cimpoi	WOS:000300030700019	24.04.2012 11:36
219	PN-II-RU-PRECISI-2012-6-0224	The Fréchet functional equation with application to the stability of certain operators	Dorian	Popa	WOS:000298523400008	24.04.2012 11:43
220	PN-II-RU-PRECISI-2012-6-0225	Mesoscopic Fano effect in a spin splitter with a side-coupled quantum dot	Mugurel	Tolea	WOS:000301699400014	24.04.2012 11:47
221	PN-II-RU-PRECISI-2012-6-0226	Tracking antioxidant properties and color changes in low-sugar bilberry jam as effect of processing, storage and pectin concentration	MARIANA-ATENA	POIANA	doi:10.1186/1752-153X-6-4	24.04.2012 12:11
222	PN-II-RU-PRECISI-2012-6-0227	Overexpression of the PHO84 gene causes heavy metal accumulation and induces Ire1p-dependent unfolded protein response in <i>Saccharomyces cerevisiae</i> cells	Ileana Cornelia	Farcasanu	10.1007/s00253-011-3784-3	24.04.2012 12:21
223	PN-II-RU-PRECISI-2012-6-0228	EFFECTS OF SiO2 AND Al2O3 NANOFILLERS ON POLYETHYLENE PROPERTIES	Denis Michaela	Panaitescu	WOS:000293849200055	24.04.2012 12:23
224	PN-II-RU-PRECISI-2012-6-0229	PREPARATION AND CHARACTERIZATION OF PVA COMPOSITES WITH CELLULOSE NANOFIBERS OBTAINED BY ULTRASONICATION	Adriana Nicoleta	Frone	WOS:000288944400029	24.04.2012 12:28
225	PN-II-RU-PRECISI-2012-6-0230	Modeling of the simultaneous process of wet spinning-grafting of bast fibers using artificial neural networks	Cristina	Racu	10.1177/0040517511420755	24.04.2012 13:35
226	PN-II-RU-PRECISI-2012-6-0231	From synthetic to natural nanoparticles: monitoring the biodegradation of SPIO (P904) into ferritin by electron microscopy	Valentin-Adrian	Maraloiu	40802	24.04.2012 14:03
227	PN-II-RU-PRECISI-2012-6-0232	Morphological investigation of PP/nanosilica composites containing SEBS	Denis Michaela	Panaitescu	WOS:000300868300020	24.04.2012 14:56
228	PN-II-RU-PRECISI-2012-6-0233	Triclinic–Cubic Phase Transition and Negative Expansion in the Actinide IV (Th, U, Np, Pu) Diphosphates	Karin	Popa	dx.doi.org/10.1021/ic300036y	24.04.2012 15:08
229	PN-II-RU-PRECISI-2012-6-0234	Phase extraction in disordered isospectral shapes	Mugurel	Tolea	WOS:000301479600003	24.04.2012 15:19
230	PN-II-RU-PRECISI-2012-6-0235	New semi-IPN scaffolds based on HEMA and collagen modified with itaconic anhydride	Simona	Betianu	WOS:000298272200028	24.04.2012 17:14
231	PN-II-RU-PRECISI-2012-6-0236	Biotinylated chitosan-based SPIONs with potential in blood-contacting applications	Vera	Balan	WOS:000300515200044	24.04.2012 17:14

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Nr. Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
232	PN-II-RU-PRECISI-2012-6-0237	Charged squashed black holes with negative cosmological constant in odd dimensions	Cristian	Stelea	DOI: 10.1016/j.physletb.2012.02.0	24.04.2012 17:28
233	PN-II-RU-PRECISI-2012-6-0238	MEDIA COVERAGE OF POLITICIANS' PARTICIPATION TO RELIGIOUS EVENTS	Mihai	Deac	WOS: 000292079400007	24.04.2012 17:31
234	PN-II-RU-PRECISI-2012-6-0239	Assessment of mass transfer and hydraulic aspects of CO2 absorption in packed columns	Ana-Maria	CORMOS	WOS:000301028000019	24.04.2012 18:11
235	PN-II-RU-PRECISI-2012-6-0240	On the algebra of structured specifications	Razvan	Diaconescu	WOS:000291848400010	24.04.2012 19:05
236	PN-II-RU-PRECISI-2012-6-0241	Flow and heat transfer over an unsteady shrinking sheet with suction in nanofluids	Ioan	Pop	WOS:000300967600009	25.04.2012 09:32
237	PN-II-RU-PRECISI-2012-6-0242	Transport Mechanisms in Capillary Condensation of Water at a Single-Asperity Nanoscopic Contact	LUCEL	SIRGHI	dx.doi.org/10.1021/la202917d	25.04.2012 09:43
238	PN-II-RU-PRECISI-2012-6-0243	Heavy metals health risk assessment for population via consumption of vegetables grown in old mining area; a case study: Banat County, Romania	Monica	Harmanescu	doi:10.1186/1752-153X-5-64	25.04.2012 09:51
239	PN-II-RU-PRECISI-2012-6-0244	Unsteady boundary-layer flow and heat transfer of a nanofluid over a permeable stretching/shrinking sheet	Ioan	Pop	WOS:000300967600032	25.04.2012 10:01
240	PN-II-RU-PRECISI-2012-6-0245	Soret effect on double diffusive convection in a Darcy porous medium saturated with a couple stress fluid.	Ioan	Pop	WOS:000300271600014	25.04.2012 10:46
241	PN-II-RU-PRECISI-2012-6-0246	The Fitzpatrick Function - A Bridge between Convex Analysis and Multivalued Stochastic Differential Equations	Eduard Paul	Rotenstein	WOS:000286151200006	25.04.2012 12:11
242	PN-II-RU-PRECISI-2012-6-0247	Mixed convection in laminar film flow of a micropolar fluid	Ioan	Pop	WOS:000300859300006	25.04.2012 12:20
243	PN-II-RU-PRECISI-2012-6-0248	On the enhancement of hydrogen uptake by IRMOF-8 composites with Pt/carbon catalyst	Gabriela	Blanita	dx.doi.org/10.1016/j.ijhydene.2012.01.133	25.04.2012 12:22
244	PN-II-RU-PRECISI-2012-6-0249	Decidability Results for Soundness Criteria of resource-Constrained Workflow nets	Ferucio Laurentiu	Tiplea	10.1109/TSMCA.2011.2147310	25.04.2012 12:45
245	PN-II-RU-PRECISI-2012-6-0250	Transport Properties of Superconducting MgB2 Composites with Carbon-Encapsulated Fe Nanospheres	Viorel Constantin	Sandu	WOS:000298639800080	25.04.2012 12:46
246	PN-II-RU-PRECISI-2012-6-0251	Hyers-Ulam stability of a first order partial differential equation	Dorian	Popa	WOS:000294979100009	25.04.2012 14:29
247	PN-II-RU-PRECISI-2012-6-0252	Crosslinked polysulfone obtained by Wittig-Horner reaction in biphasic system	ADRIANA	POPA	WOS:000299159300014	25.04.2012 14:36
248	PN-II-RU-PRECISI-2012-6-0253	Burning velocity of Propane-Air Mixtures from Pressure-time Records during Explosions in a Closed Spherical Vessel	Domnina	Razus	WOS:000300275100014	25.04.2012 15:06
249	PN-II-RU-PRECISI-2012-6-0254	Bernstein-type operators which preserve polynomials	Ioan	Rasa	WOS:000292853300016	25.04.2012 15:16
250	PN-II-RU-PRECISI-2012-6-0255	The influence of POSS substituent on synthesis and properties of hybrid materials based on urethane dimethacrylate (UDMA) and various polyhedral oligomeric silsesquioxane (POSS)	Adriana	Lungu	291598100053	25.04.2012 15:21
251	PN-II-RU-PRECISI-2012-6-0256	Radioactive wastewaters purification using titanosilicates materials: State of the art and perspectives	Karin	Popa	dx.doi.org/10.1016/j.desal.2012.02.027	25.04.2012 15:50
252	PN-II-RU-PRECISI-2012-6-0257	Note on nonstability of the linear functional equation of higher order	Dorian	Popa	WOS:000295351300027	25.04.2012 15:57

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Nr. Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
253	PN-II-RU-PRECISI-2012-6-0258	Enhancement of critical current density and irreversibility field by Te or TeO ₂ addition to MgB ₂ bulk processed by spark plasma sintering	Gheorghe Virgil	Aldica	WOS:000301815900018	25.04.2012 16:02
254	PN-II-RU-PRECISI-2012-6-0259	Conditional confined oscillatory dynamics of Escherichia coli strain K12-MG1655 in chemostat systems	Irina Dana	Ofiteru	WOS:000301747500018	25.04.2012 16:08
255	PN-II-RU-PRECISI-2012-6-0260	Chitosan-coated anisotropic silver nanoparticles as a SERS substrate for single-molecule detection	Monica	Potara	WOS:000299316000009	25.04.2012 17:42
256	PN-II-RU-PRECISI-2012-6-0261	Chain of custody certification: an assesment of Ghanaian timber sector	IOAN VASILE	ABRUDAN	10.1007/s00107-009-0402-5	25.04.2012 20:49
257	PN-II-RU-PRECISI-2012-6-0262	THE LINEAR QUADRATIC REGULATOR PROBLEM FOR A CLASS OF CONTROLLED SYSTEMS MODELED BY SINGULARLY PERTURBED ITO DIFFERENTIAL EQUATIONS	Vasile	Dragan	10.1137/100798661	25.04.2012 20:51
258	PN-II-RU-PRECISI-2012-6-0263	Invariance under twisting for crossed products	Florin	Panaite	WOS:000301763300003	25.04.2012 20:52
259	PN-II-RU-PRECISI-2012-6-0264	Imprinted Poly (vinyl alcohol) as a Promising Tool for Xanthine Derivatives Separation	Florica Silvia Cristina	Patachia	WOS:000293849200072	25.04.2012 21:24
260	PN-II-RU-PRECISI-2012-6-0265	Simulation studies of the response function of a radioactive waste assay system	Daniela	Gurau	WOS:000297901400050	26.04.2012 08:51
261	PN-II-RU-PRECISI-2012-6-0266	Extended aromatic pi-electron conjugated dyes with three azo bonds and either one or two azulen-1-yl moieties in molecule. Synthesis and basicity	Victorita	Tecuceanu	WOS:000298024300040	26.04.2012 09:51
262	PN-II-RU-PRECISI-2012-6-0267	Unsteady effects on mixed convection boundary layer flow from a permeable slender cylinder due to non-linearly power law stretching.	Ioan	Pop	WOS:000301617400002	26.04.2012 10:53
263	PN-II-RU-PRECISI-2012-6-0268	Synovial and serum levels of uncarboxylated matrix Gla-protein (ucMGP) in patients with arthritis	Alexandra M	Craciun	DOI 10.1515/CCLM.2011.713	26.04.2012 11:31
264	PN-II-RU-PRECISI-2012-6-0269	Non-Newtonian power-law fluid flow past a shrinking sheet with suction.	Ioan	Pop	WOS:000301587000009	26.04.2012 11:31
265	PN-II-RU-PRECISI-2012-6-0270	Hydrogen and power co-generation based on coal and biomass/solid wastes co-gasification with carbon capture and storage	Calin-Cristian	Cormos	10.1016/j.ijhydene.2011.12.132	26.04.2012 11:33
266	PN-II-RU-PRECISI-2012-6-0271	Effect of Temperature and Aging Time on the Rheological Behavior of Aqueous Poly(ethylene glycol)/Laponite RD Dispersions	SIMONA	MORARIU	dx.doi.org/10.1021/jp208136g	26.04.2012 11:37
267	PN-II-RU-PRECISI-2012-6-0272	THE SPECTRUM OF SCHRODINGER OPERATORS AND HODGE LAPLACIANS ON CONFORMALLY CUSP MANIFOLDS	Sergiu	Moroianu	WOS:000299599400001	26.04.2012 11:55
268	PN-II-RU-PRECISI-2012-6-0273	Kepler observations of the high-amplitude δ Scuti star V2367 Cyg	Marian Doru	Suran	WOS:000298920600022	26.04.2012 12:11
269	PN-II-RU-PRECISI-2012-6-0274	Fully developed mixed convection flow of a nanofluid through an inclined channel filled with a porous medium	Ioan	Pop	WOS:000300470200041	26.04.2012 12:27
270	PN-II-RU-PRECISI-2012-6-0275	Surface structure changes on aluminosilicate microspheres at the interface with simulated body fluid	Milica	Todea	doi:10.1016/j.corsci.2011.09.032	26.04.2012 12:31
271	PN-II-RU-PRECISI-2012-6-0276	IEQ assessment on schools in the design stage	Vlad	lordache	WOS:000298200600014	26.04.2012 14:45
272	PN-II-RU-PRECISI-2012-6-0277	Electronic Properties of DNA Nucleosides Adsorbed on a Au(100) Surface	DIANA-SPERANTA	BOGDAN	WOS:000302336700015	26.04.2012 14:59
273	PN-II-RU-PRECISI-2012-6-0278	Platelet dysfunction in vascular pathologies and how can it be treated	Nicoleta	Alexandru	WOS:000299311200003	26.04.2012 17:06

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274	PN-II-RU-PRECISI-2012-6-0279	Recombination luminescence and trap levels in undoped and Al-doped ZnO thin films on quartz and GaSe (0001) substrates	Liviu	Leontie	301994100047	26.04.2012 17:32
275	PN-II-RU-PRECISI-2012-6-0280	Low Distortion Transform for Reversible Watermarking	Dinu	Coltuc	DOI: 10.1109/TIP.2011.2162424,	26.04.2012 19:19
276	PN-II-RU-PRECISI-2012-6-0281	Azimuthal anisotropy in the Chile Ridge subduction region retrieved from ambient noise	Victor	Mocanu	WOS:000298138500003	26.04.2012 19:51
277	PN-II-RU-PRECISI-2012-6-0282	A Trotter–Kato type theorem in the weak topology and an application to a singular perturbed problem	Gabriela	Marinoschi	WOS:000295563300004	26.04.2012 19:51
278	PN-II-RU-PRECISI-2012-6-0283	Equilibrium and kinetics studies of heavy metal ions biosorption on green algae waste biomass	Bulgariu	Laura	WOS:000298273600068	26.04.2012 22:35
279	PN-II-RU-PRECISI-2012-6-0284	Porous calcium alginate-gelatin interpenetrated matrix and its biomineralization potential	Izabela-Cristina	Stancu	WOS:000289302600003	26.04.2012 22:42
280	PN-II-RU-PRECISI-2012-6-0285	Finite time extinction of solutions to fast diffusion equations driven by linear multiplicative noise	Viorel	Barbu	WOS: 000302391400014	27.04.2012 08:36
281	PN-II-RU-PRECISI-2012-6-0286	Dielectric and piezoelectric behaviors of BNT-BT0.05 processed by sol-gel method	Marin	Cernea	doi:10.1016/j.jeurceramsoc.2011.07.038	27.04.2012 09:52
282	PN-II-RU-PRECISI-2012-6-0287	Structural and piezoelectric characteristics of BNT-BT0.05 thin films processed by sol-gel technique	Marin	Cernea	10.1016/j.jallcom.2011.11.129	27.04.2012 11:05
283	PN-II-RU-PRECISI-2012-6-0288	High-resolution study of Gamow-Teller transitions via the $54\text{Fe}(3\text{He},t)54\text{Co}$ reaction	Alexandru	Negret	WOS:000300092500003	27.04.2012 11:23
284	PN-II-RU-PRECISI-2012-6-0289	Sensitivity to the physical and chemical structure of hard-segment-reinforced polyurethane elastomers with variable percentage of hydrogen bonding	Cristina	Prisacariu	WOS:000295441100007	27.04.2012 11:32
285	PN-II-RU-PRECISI-2012-6-0290	New heterocyclic compounds from 1,2,4-triazole and 1,3,4-thiadiazole class bearing diphenylsulfone moieties. Synthesis, characterization and antimicrobial activity evaluation	Stefania-Felicia	Barbuceanu	doi:10.1016/j.ejmech.2012.01.031	27.04.2012 11:39
286	PN-II-RU-PRECISI-2012-6-0291	Early transcriptional pattern of angiogenesis induced by EGCG treatment in cervical tumour cells	Oana	Tudoran	WOS:000300831300011	27.04.2012 11:43
287	PN-II-RU-PRECISI-2012-6-0292	Spark-plasma-sintering temperature dependence of structural and piezoelectric properties of BNT–BT0.08 nanostructured ceramics	Marin	Cernea	DOI 10.1007/s10853-011-6215-z	27.04.2012 11:59
288	PN-II-RU-PRECISI-2012-6-0293	Occupation as Sin	Radu	Preda	CCC:000301352200003	27.04.2012 12:12
289	PN-II-RU-PRECISI-2012-6-0294	Micromagnetic analysis of switching and domain structure in amorphous metallic nanowires	Laurentiu	Stoleriu	122404	27.04.2012 12:43
290	PN-II-RU-PRECISI-2012-6-0295	Circulating microparticles and endothelial progenitor cells in atherosclerosis; pharmacological effects of irbesartan	Adriana	Georgescu	302151200021	27.04.2012 13:07
291	PN-II-RU-PRECISI-2012-6-0296	Non-enzymatic electrochemical detection of glycerol on boron-doped diamond electrode	Aniela	Pop	WOS:000298969000017	27.04.2012 13:42
292	PN-II-RU-PRECISI-2012-6-0297	RAYLEIGH WAVES IN COSSERAT ELASTIC MATERIALS	Stan	Chirita	WOS:000300466700008	27.04.2012 13:46
293	PN-II-RU-PRECISI-2012-6-0298	Excited states of the Pm-150 odd-odd nucleus	Nicoleta Mihaela	Florea	WOS:000299919800003	27.04.2012 14:00
294	PN-II-RU-PRECISI-2012-6-0299	Coupling of the proton-hole and neutron-particle states in the neutron-rich (48)K isotope	Nicoleta Mihaela	Florea	WOS:000297552300001	27.04.2012 14:26

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295	PN-II-RU-PRECISI-2012-6-0300	On integrals and cointegrals for quasi-Hopf algebras	Daniel	Bulacu	doi:10.1016/j.jalgebra.2011.11.006	27.04.2012 14:28
296	PN-II-RU-PRECISI-2012-6-0301	Evidence for a Smooth Onset of Deformation in the Neutron-Rich Kr Isotopes	Nicoleta Mihaela	Florea	WOS:000300102900008	27.04.2012 14:46
297	PN-II-RU-PRECISI-2012-6-0302	The Relationships Between Biological Activities and Structure of Flavan-3-Ols	Cornelia	Braicu	866TD	27.04.2012 14:55
298	PN-II-RU-PRECISI-2012-6-0303	Impact of energy efficiency measures on the economic value of buildings	Daniela	Popescu	doi:10.1016/j.apenergy.2011.08.015	27.04.2012 15:22
299	PN-II-RU-PRECISI-2012-6-0304	Preparation and properties of nanocrystalline BNT-BT x piezoelectric ceramics by sol-gel and spark plasma sintering	Marin	Cernea	doi:10.1016/j.cap.2012.01.016	27.04.2012 15:45
300	PN-II-RU-PRECISI-2012-6-0305	Low-spin excitations in Sm-146	Nicoleta Mihaela	Florea	WOS:000300285400010	27.04.2012 15:49
301	PN-II-RU-PRECISI-2012-6-0306	Theoretical and Experimental Analysis of a Laser Textured Thrust Bearing	Marian	Victor Gabriel	3	27.04.2012 18:22
302	PN-II-RU-PRECISI-2012-6-0307	Omni-directional selective shielding material based on amorphous glass coated microwires	Gabriel	Ababei	WOS:000300594900051	27.04.2012 20:22
303	PN-II-RU-PRECISI-2012-6-0308	Ferromagnetic resonance in submicron amorphous wires	Gabriel	Ababei	911OW	27.04.2012 20:25
304	PN-II-RU-PRECISI-2012-6-0309	Effect of mineral-enriched diet and medicinal herbs on Fe, Mn, Zn, and Cu uptake in chicken	Iosif	Gergen	doi:10.1186/1752-153X-6-19	27.04.2012 22:15
305	PN-II-RU-PRECISI-2012-6-0310	Optimization and extensions of a fuzzy multicriteria decision making method and applications to selection of touristic destinations	Ioan Adrian	Ban	WOS:000302032600057	27.04.2012 22:36
306	PN-II-RU-PRECISI-2012-6-0311	Stochastic Porous Media Equations and Self-Organized Criticality:Convergence to the critical State in all Dimensions	Viorel	Barbu	WOS : 000302243700010	28.04.2012 07:58
307	PN-II-RU-PRECISI-2012-6-0312	Molecular characterisation of Cryptosporidium isolates from pre-weaned calves in Romania: Is there an actual risk of zoonotic infections?	IMRE	Kalman	WOS:000295550600032	28.04.2012 10:22
308	PN-II-RU-PRECISI-2012-6-0313	Mycoflora and Ochratoxin A Control in Wheat Grain Using Natural Extracts Obtained from Wine Industry By-Products	Ersilia	Alexa	doi:10.3390/ijms13044949	28.04.2012 14:06
309	PN-II-RU-PRECISI-2012-6-0314	Interactive Ray Tracing of Large Models Using Voxel Hierarchies	Attila Tamas	Afra	WOS:000300836400007	28.04.2012 17:44
310	PN-II-RU-PRECISI-2012-6-0315	Existence of at least two periodic solutions of the forced relativistic pendulum	cristian	bereanu	http://dx.doi.org/10.1090/S0002-9939-2011-11101-8	29.04.2012 08:34
311	PN-II-RU-PRECISI-2012-6-0316	High resolution measurement of neutron inelastic scattering cross-sections for ²³ Na	MIHAI	STANOIU	301474700014	29.04.2012 21:59
312	PN-II-RU-PRECISI-2012-6-0317	Enterocytes: active cells in tolerance to food and microbial antigens in the gut	Nicolae	Miron	WOS:000299617700004	30.04.2012 10:36
313	PN-II-RU-PRECISI-2012-6-0318	A TWO-LEVEL MULTISCALE DECONVOLUTION METHOD FOR THE LARGE EDDY SIMULATION OF TURBULENT FLOWS	Argus Adrian	Dunca	Cod DOI:10.1142/S021820251250	30.04.2012 14:35
314	PN-II-RU-PRECISI-2012-6-0319	Metal Ion Mediated Self-Assembly Directed Formation of Protein Arrays	Mihaela	Matache	2011:1098499	30.04.2012 17:32
315	PN-II-RU-PRECISI-2012-6-0320	Dual-objective optimization of integrated water/wastewater networks	Raluca	Tudor	WOS:000296871800022	30.04.2012 20:45

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316	PN-II-RU-PRECISI-2012-6-0321	Zinc oxide-linen fibrous composites: morphological, structural, chemical and humidity adsorptive attributes	Narcisa	Vrinceanu	10.1177/0040517511435068	30.04.2012 23:06