

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1	*PN-II-RU-PRECISI-2013-7-1656 omis din lista la descarcarea datelor din platforma de depunere	Using Complex Networks to Characterize International Business Cycles	Petre	Caraiani	WOS:000315634900071	29.10.2013 15:02
2	PN-II-RU-PRECISI-2013-7-1657	Measurement, prediction and correlation of density, viscosity, surface tension and ultrasonic velocity of different honey types at different temperatures	Mircea	Oroian	WOS:000321481900021	29.10.2013 15:10
3	PN-II-RU-PRECISI-2013-7-1658	The Role of Recurrence Plots in Characterizing the Output-Unemployment Relationship: An Analysis	Petre	Caraiani	WOS:000315519000037	29.10.2013 15:18
4	PN-II-RU-PRECISI-2013-7-1659	Effects of soil fungi, disturbance and propagule pressure on exotic plant recruitment and establishment at home and abroad	Alecu	DIACONU	WOS:000320938100009	29.10.2013 15:19
5	PN-II-RU-PRECISI-2013-7-1660	Micromagnetic investigation of all-optical switching	Iosif Iulian	Petrila	WOS:000319088200020	29.10.2013 15:30
6	PN-II-RU-PRECISI-2013-7-1661	Collapse of micrometer-sized cavitation bubbles near a rigid boundary	Emil-Alexandru	Brujan	WOS:000313798000009	29.10.2013 15:42
7	PN-II-RU-PRECISI-2013-7-1662	Influence of thermal treatment on the structure, humidity sensitivity, electrical and magnetic properties of barium-tungsten ferrite	FLORIN	TUDORACHE	WOS:000320294200013	29.10.2013 15:46
8	PN-II-RU-PRECISI-2013-7-1663	Humidity sensor applicative material based on copper-zinc-tungsten spinel ferrite	Iosif Iulian	Petrila	WOS:000324562900033	29.10.2013 15:52
9	PN-II-RU-PRECISI-2013-7-1664	Stoichiometry dependence of the optical properties of amorphous-like $In_x-wGawZn_{1-x}O_{1+0.5x-\delta}$ thin films	Aurelian-Catalin	Galca	WOS:000322064600017	29.10.2013 16:44
10	PN-II-RU-PRECISI-2013-7-1665	Charged Black Hole Remnants at the LHC	Octavian	Micu	10.1140/epjc/s10052-013-2448-0	29.10.2013 16:44
11	PN-II-RU-PRECISI-2013-7-1666	Surfaces with parallel mean curvature in $S^3 \times R$ and $H^3 \times R$	Dorel	Fetcu	WOS:000312918800003	29.10.2013 16:59
12	PN-II-RU-PRECISI-2013-7-1667	Multivariable feedback linearizing control of Chlamydomonas reinhardtii photoautotrophic growth process in a torus photobioreactor	Marian	Barbu	317255700024	29.10.2013 17:01
13	PN-II-RU-PRECISI-2013-7-1668	Bioengineered polymers to mimic anti-bodies' molecular recognition	Stefan-Ovidiu	DIMA	DOI: 10.1016/j.copbio.2013.05.168	29.10.2013 17:02
14	PN-II-RU-PRECISI-2013-7-1669	Social ties at work: Roma migrants and the community dynamics	Maria-Carmen	Pantea	10.1080/01419870.2012.664282	29.10.2013 17:12
15	PN-II-RU-PRECISI-2013-7-1670	A Viscoelastic Model for Honeys Using the Time-Temperature Superposition Principle (TTSP)	Mircea	Oroian	WOS:000323323600002	29.10.2013 17:19
16	PN-II-RU-PRECISI-2013-7-1672	A domain decomposition method for the stable analysis of inverse nonlinear transient heat conduction problems	Liviu	Marin	0017-9310	29.10.2013 17:38
17	PN-II-RU-PRECISI-2013-7-1673	Ferromagnetic resonance of transversally magnetized amorphous microwires and nanowires	Gabriel	Ababei	WOS:000319294100060	29.10.2013 17:44

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
18	PN-II-RU-PRECISI-2013-7-1674	Book Review: Qualitative Methods for Practice Research	Maria-Carmen	Pantea	10.1177/1049731513475825	29.10.2013 17:44
19	PN-II-RU-PRECISI-2013-7-1675	Video Assisting System for Garment Manufacturing Technological Flow	Codrin	Donciu	WOS:000324507900023	29.10.2013 17:50
20	PN-II-RU-PRECISI-2013-7-1676	Book Review: Social Work Practice with Individuals and Families: Evidence-Informed Assessments and Interventions	Maria-Carmen	Pantea	10.1177/1049731513491151	29.10.2013 17:54
21	PN-II-RU-PRECISI-2013-7-1677	Asymptotic expansions for anisotropic heat kernels	Ioan Liviu	Ignat	3,14973E+11	29.10.2013 17:55
22	PN-II-RU-PRECISI-2013-7-1678	Analysis of the Experimental Data for Pure and Diluted $[FeZn_{1-x}(btr)(3)](ClO_4)_2$ Spin-Crossover Solids in the Framework of a Mechanoelastic Model	Cristian	Enachescu	10.1002/ejic.201201193	29.10.2013 17:56
23	PN-II-RU-PRECISI-2013-7-1679	A Novel VLSI DHT Algorithm for a Highly Modular and Parallel Architecture	Doru Florin	Chiper	10.1109/TCSII.2013.2251974	29.10.2013 18:01
24	PN-II-RU-PRECISI-2013-7-1680	Efficient MFS algorithms for problems in thermoelasticity	Liviu	Marin	0885-7474	29.10.2013 18:06
25	PN-II-RU-PRECISI-2013-7-1681	Light-Induced Bistability in the 2D Coordination Network $\{[Fe(btr)(3)][BF_4](2)]\}$: Wavelength-Selective Addressing of Molecular Spin States	Cristian	Enachescu	10.1002/chem.201301257	29.10.2013 18:13
26	PN-II-RU-PRECISI-2013-7-1682	The MFS-MPS for two-dimensional steady-state thermoelasticity problems	Liviu	Marin	0955-7997	29.10.2013 18:20
27	PN-II-RU-PRECISI-2013-7-1683	Canonical foliations on paraquaternionic Cauchy-Riemann submanifolds	Gabriel-Eduard	Vilcu	WOS:000312238100011	29.10.2013 18:20
28	PN-II-RU-PRECISI-2013-7-1684	Structural Changes in Wood under Artificial UV Light Irradiation Determined by FTIR Spectroscopy and Color Measurements – A Brief Review	Ruxanda	Bodirlau	3,14632E+11	29.10.2013 18:27
29	PN-II-RU-PRECISI-2013-7-1685	Crossover of the roughness exponent for interface growth in systems with long-range interactions due to lattice distortion	Cristian	Enachescu	10.1103/PhysRevB.88.094303	29.10.2013 18:28
30	PN-II-RU-PRECISI-2013-7-1686	The MFS for the Cauchy problem in two-dimensional steady-state linear thermoelasticity	Liviu	Marin	0020-7683	29.10.2013 18:32
31	PN-II-RU-PRECISI-2013-7-1687	Cholesteric pitch transitions induced by mechanical strain	Anca-Luiza	Ionescu	WOS:000314879400014	29.10.2013 18:42
32	PN-II-RU-PRECISI-2013-7-1688	On Homogeneous Production Functions with Proportional Marginal Rate of Substitution	Gabriel-Eduard	Vilcu	WOS:000316493400001	29.10.2013 18:50
33	PN-II-RU-PRECISI-2013-7-1689	Current limitations of the stone crayfish distribution in Romania: Implications for its conservation status	Lucian	Pârvulescu	WOS:000319240700001	29.10.2013 19:02
34	PN-II-RU-PRECISI-2013-7-1690	On Chen invariants and inequalities in quaternionic geometry	Gabriel-Eduard	Vilcu	WOS:000316355600001	29.10.2013 19:13

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
35	PN-II-RU-PRECISI-2013-7-1691	Comments on "Complex impedance transformers consisting of only transmission-line sections"	Stefan	SIMION	WOS:000314827300032	29.10.2013 19:39
36	PN-II-RU-PRECISI-2013-7-1692	Thermally reversible cross-linked poly(ether-urethane)s	Viorica	Gaina	WOS:000318264900008	29.10.2013 19:54
37	PN-II-RU-PRECISI-2013-7-1693	The stability problem and special solutions for the 5-components Maxwell-Bloch equations	Petre	Birtea	WOS:000320151100012	29.10.2013 20:25
38	PN-II-RU-PRECISI-2013-7-1694	Nonstoichiometric Polyelectrolyte Complexes Versus Polyanions as Templates on CaCO ₃ -Based Composite Synthesis	Marcela	Mihai	WOS:000321542900052	29.10.2013 20:26
39	PN-II-RU-PRECISI-2013-7-1695	P systems with proteins on membranes characterize PSPACE	Andrei	Paun	161VA	29.10.2013 20:27
40	PN-II-RU-PRECISI-2013-7-1696	A Reliability Model of a System of k Nodes with Simultaneous Failures for High Performance Computing Applications	Mihaela	Paun	DOI: 10.1177/1094342012464506	29.10.2013 20:31
41	PN-II-RU-PRECISI-2013-7-1697	Energy methods in the stability problem for the so(4) free rigid body	Petre	Birtea	WOS:000316916200018	29.10.2013 20:34
42	PN-II-RU-PRECISI-2013-7-1698	Intentionality and Background: Searle and Dreyfus against Classical AI Theory	Negru	Teodor	doi: 10.4013/fsu.2013.141.02	29.10.2013 20:35
43	PN-II-RU-PRECISI-2013-7-1699	Low-Dimensional 3d-4f Complexes Assembled by Low-Spin [FeIII(phen)(CN) ₄]- Anions	Diana Beatrice	Visinescu	WOS:000314627700042	29.10.2013 20:38
44	PN-II-RU-PRECISI-2013-7-1700	High performance thermosets based on multifunctional intermediates containing allyl, maleimide and benzoxazine groups	Viorica	Gaina	WOS:000324878200001	29.10.2013 20:40
45	PN-II-RU-PRECISI-2013-7-1702	Finding Attractors of Continuous-Time Systems by Parameter Switching	Marius-Florin	Danca	WOS:000300187500001	29.10.2013 20:46
46	PN-II-RU-PRECISI-2013-7-1703	A moving pseudo-boundary MFS for void detection	Liviu	Marin	1098-2426	29.10.2013 21:05
47	PN-II-RU-PRECISI-2013-7-1704	Detection and characterization of volcanic ash plumes over Lille during the Eyjafjallajökull eruption	Nicolae	Ajtai	WOS:000317605400012	29.10.2013 21:15
48	PN-II-RU-PRECISI-2013-7-1705	A moving pseudo-boundary MFS for three-dimensional void detection	Liviu	Marin	2070-0733	29.10.2013 21:18
49	PN-II-RU-PRECISI-2013-7-1706	Calcium carbonate microparticle templates using a PHOS-b-PMAA double hydrophilic copolymer	Marcela	Mihai	WOS:000324764500025	29.10.2013 21:26
50	PN-II-RU-PRECISI-2013-7-1707	Local Environment but Not Genetic Differentiation Influences Biparental Care in Ten Plover Populations	Orsolya	Vincze	WOS:000317907200023	29.10.2013 21:34
51	PN-II-RU-PRECISI-2013-7-1708	Monoamine oxidases are mediators of endothelial dysfunction in the mouse aorta	ADRIAN	STURZA	10.1161/HYPERTENSIONAHA .113.01314	29.10.2013 21:38

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
52	PN-II-RU-PRECISI-2013-7-1709	Quality in post-analytical phase: Indirect reference intervals for erythrocyte parameters of neonates	Eugenia	Paulescu	WOS:000317878100010	29.10.2013 21:45
53	PN-II-RU-PRECISI-2013-7-1710	Turan type inequalities for Tricomi confluent hypergeometric functions	Árpád	Baricz	WOS:000314883800002	29.10.2013 21:47
54	PN-II-RU-PRECISI-2013-7-1711	Differential inequalities and Bessel functions	Árpád	Baricz	WOS:000314075600023	29.10.2013 22:04
55	PN-II-RU-PRECISI-2013-7-1712	Direct and complete cleansing of transformer oil contaminated by PCBs	Cristian	Simion	http://dx.doi.org/10.1016/j.seppur.2012.10.026	29.10.2013 22:07
56	PN-II-RU-PRECISI-2013-7-1713	Numerical parameter studies of 3D melt flow and interface shape for directional solidification of silicon in a travelling magnetic field	Daniel	Vizman	WOS:000324303500031	29.10.2013 22:08
57	PN-II-RU-PRECISI-2013-7-1714	LE PROBLE`ME DE LA CORPORÉITÉ CHEZ LE JEUNE LEVINAS	Cristian	Ciocan	LEPH_132_0201	29.10.2013 22:09
58	PN-II-RU-PRECISI-2013-7-1715	Acetylcholinesterase biosensor for carbamate drugs based on tetrathiafulvalene-tetracyanoquinodimethane/ionic liquid conductive gels	Camelia	Bala	WOS:000318325200010	29.10.2013 22:14
59	PN-II-RU-PRECISI-2013-7-1716	New Synthetic Route toward Heterometallic 3d-3d ¹ and 3d-4f Single-Molecule Magnets. The First Co-II-Mn-III Heterometallic Complex	Diana Beatrice	Visinescu	WOS:000322863300009	29.10.2013 22:24
60	PN-II-RU-PRECISI-2013-7-1717	Positive radial solutions for Dirichlet problems with mean curvature operators in Minkowski space	cristian	bereanu	http://dx.doi.org/10.1016/j.jfa.2012.10.010	29.10.2013 22:26
61	PN-II-RU-PRECISI-2013-7-1718	Unsteady coupled 3D calculations of melt flow, interface shape, and species transport for directional solidification of silicon in a traveling magnetic field	Daniel	Vizman	WOS:000315200500014	29.10.2013 22:27
62	PN-II-RU-PRECISI-2013-7-1719	Reaction of cinnamaldehyde and derivatives with Raney Ni–Al alloy and Al powder in water. Reduction or oxidation?	Cristian	Simion	http://dx.doi.org/10.1016/j.crci.2012.11.022	29.10.2013 22:28
63	PN-II-RU-PRECISI-2013-7-1720	A new approach of audit functions and principles	Costel	Mironeasa	DOI: 10.1016/j.jclepro.	29.10.2013 22:33
64	PN-II-RU-PRECISI-2013-7-1721	Determination of xenoestrogenic compounds using a nanostructured biosensing device	Camelia	Bala	WOS:000311910800021	29.10.2013 22:34
65	PN-II-RU-PRECISI-2013-7-1722	An Angular Bis-Oxamate Tecton for the Construction of Heterobimetallic Coordination Polymers	Diana Beatrice	Visinescu	WOS:000321542900004	29.10.2013 22:41
66	PN-II-RU-PRECISI-2013-7-1723	Experimental investigation of partial shading scenarios on PV (photovoltaic) modules	George Cristian	LAZAROIU	10.1016/j.energy.2013.04.009	29.10.2013 22:41
67	PN-II-RU-PRECISI-2013-7-1724	Heterointerface effects on the nonlinear optical rectification in a laser-dressed graded quantum well	Adrian	Radu	3,17633E+11	29.10.2013 22:53
68	PN-II-RU-PRECISI-2013-7-1725	Coordination Polymers Constructed from Oligonuclear Nodes	Diana Beatrice	Visinescu	WOS:000321418900004	29.10.2013 23:01

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
69	PN-II-RU-PRECISI-2013-7-1726	Multiple positive radial solutions for a Dirichlet problem involving the mean curvature operator in Minkowski space	cristian	bereanu	http://dx.doi.org/10.1016/j.jfa.2013.04.006	29.10.2013 23:05
70	PN-II-RU-PRECISI-2013-7-1727	On the Ulam-Hyers stability of first order differential systems with nonlocal initial conditions	Szilárd	András	WOS:000315279000001	29.10.2013 23:06
71	PN-II-RU-PRECISI-2013-7-1728	Ulam-Hyers stability of dynamic equations on time scales via Picard operators	Szilárd	András	WOS:000312366700066	29.10.2013 23:17
72	PN-II-RU-PRECISI-2013-7-1729	Multivalued variational inequalities and coincidence point results	Szilárd Csaba	László	WOS:000317632000010	29.10.2013 23:21
73	PN-II-RU-PRECISI-2013-7-1730	Syméon le Nouveau Théologian comme témoin de la tradition spirituelle de Grégoire de Nysse (SYMEON THE NEW THEOLOGIAN AS A WITNESS OF THE SPIRITUAL TRADITION OF GREGORY OF NYSSA)	Gheorghe Ovidiu	Sferlea	WOS:000322289400001	29.10.2013 23:22
74	PN-II-RU-PRECISI-2013-7-1731	Laser-dressing of electronic quantum states in graded semiconductor nanostructures	Adrian	Radu	3,16043E+11	29.10.2013 23:24
75	PN-II-RU-PRECISI-2013-7-1732	Inéluctable totalité: Damascius et l'aporie du principe au-delà du tout	Marilena Silvia	Vlad	111:141.131	29.10.2013 23:26
76	PN-II-RU-PRECISI-2013-7-1733	Antiferromagnetic spin structure and lithium ion diffusion in Li ₂ MnO ₃ probed by μ +SR	Daniel	ANDREICA	WOS:000313423900003	29.10.2013 23:37
77	PN-II-RU-PRECISI-2013-7-1734	L'infinité divine chez Grégoire de Nysse: de l'anthropologie à la polémique trinitaire (The divine infinity of Gregory of Nyssa: from anthropology to trinitary polemic)	Gheorghe Ovidiu	Sferlea	WOS:000315662900002	29.10.2013 23:39
78	PN-II-RU-PRECISI-2013-7-1735	ρ AO1 of Arthrobacter nicotinovorans and the Spread of Catabolic Traits by Horizontal Gene Transfer in Gram-Positive Soil Bacteria	Marius	Mihasan	WOS:000324100800004	29.10.2013 23:47
79	PN-II-RU-PRECISI-2013-7-1736	Radial solutions of Neumann problems involving mean extrinsic curvature and periodic nonlinearities	cristian	bereanu	DOI 10.1007/s00526-011-0476-x	29.10.2013 23:56
80	PN-II-RU-PRECISI-2013-7-1737	Pressure dependence of magnetic transition temperature in Li[LixMn _{2-x}]O ₄ (0	Daniel	ANDREICA	WOS:000314746200049	29.10.2013 23:57
81	PN-II-RU-PRECISI-2013-7-1738	What in silico molecular docking can do for the 'bench-working biologists'	Marius	Mihasan	WOS:000312046000019	30.10.2013 00:00
82	PN-II-RU-PRECISI-2013-7-1739	Electric field effect on the third-order nonlinear optical susceptibility in inverted core-shell nanodots with dielectric confinement	Adrian	Radu	WOS:000323912400097	30.10.2013 00:06
83	PN-II-RU-PRECISI-2013-7-1740	Qualitative study of a charged restricted three-body problem	Daniel	Pasca	WOS:000319241000003	30.10.2013 00:06
84	PN-II-RU-PRECISI-2013-7-1741	Reverse phase chromatographic behaviour of major components in Capsicum Annuum extract	Butnariu	Monica	10.1186/1752-153X-6-146	30.10.2013 00:16
85	PN-II-RU-PRECISI-2013-7-1742	Periodic solutions for singular perturbations of the singular phi-laplacian operator	cristian	bereanu	DOI: 10.1142/S0219199712500630	30.10.2013 00:28

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
86	PN-II-RU-PRECISI-2013-7-1743	Qualitative analysis of the anisotropic two-body problem with relativistic potential	Daniel	Pasca	WOS:000321148800019	30.10.2013 00:33
87	PN-II-RU-PRECISI-2013-7-1745	Non-resonant boundary value problems with singular phi-laplacian operators	cristian	bereanu	DOI 10.1007/s00030-012-0212-z	30.10.2013 01:02
88	PN-II-RU-PRECISI-2013-7-1746	Multiple critical points for a class of periodic lower semicontinuous functionals	cristian	bereanu	doi:10.3934/dcds.2013.33.47	30.10.2013 01:29
89	PN-II-RU-PRECISI-2013-7-1747	Bulk Fermi surface and electronic properties of Cu _{0.07} Bi ₂ Se ₃	Valentin	Craciun	WOS:000319252600001	30.10.2013 01:33
90	PN-II-RU-PRECISI-2013-7-1748	Very hard ZrC thin films grown by pulsed laser deposition	Valentin	Craciun	WOS:000320749300003	30.10.2013 02:26
91	PN-II-RU-PRECISI-2013-7-1749	Infrared phonon modes in multiferroic single-crystal FeTe ₂ O ₅ Br	Valentin	Craciun	WOS:000320604800001	30.10.2013 03:12
92	PN-II-RU-PRECISI-2013-7-1750	Elastic strain and stress determination by Rietveld refinement: generalized treatment for textured polycrystals for all Laue classes. Corrigenda	Nicolae	Popa	WOS:000306648300025	30.10.2013 07:05
93	PN-II-RU-PRECISI-2013-7-1751	Dependence of the strain diffraction line broadening on (hkl) and sample direction in textured polycrystals	George-Adrian	Lungu	WOS:000318942800014	30.10.2013 07:12
94	PN-II-RU-PRECISI-2013-7-1752	Production by planetary ball-milling and phase transition of Fe-Nd-Nb nanocrystalline alloys	Vasile-Danut	Cojocaru	3,12946E+11	30.10.2013 07:23
95	PN-II-RU-PRECISI-2013-7-1753	Texture evolution during ARB (Accumulative Roll Bonding) processing of Ti-10Zr-5Nb-5Ta alloy	Vasile-Danut	Cojocaru	WOS:000311503000039	30.10.2013 07:40
96	PN-II-RU-PRECISI-2013-7-1754	POLYURETHANE-HYDROXYPROPYL CELLULOSE MEMBRANES FOR SUSTAINED RELEASE OF NYSTATIN	STELIAN	VLAD	3,20088E+11	30.10.2013 07:40
97	PN-II-RU-PRECISI-2013-7-1755	Automatic recognition of object size and shape via user-dependent measurements of the grasping hand	Radu-Daniel	Vatavu	WOS:000318382300005	30.10.2013 07:48
98	PN-II-RU-PRECISI-2013-7-1756	Texture in ultra-strength Ti-25Ta-25Nb alloy strips	Vasile-Danut	Cojocaru	WOS:000323462500028	30.10.2013 07:51
99	PN-II-RU-PRECISI-2013-7-1757	A 323-year long reconstruction of drought for SW Romania based on black pine (Pinus Nigra) tree-ring widths	Popa	Ionel	3,23309E+11	30.10.2013 08:01
100	PN-II-RU-PRECISI-2013-7-1758	The impact of motion dimensionality and bit cardinality on the design of 3D gesture recognizers	Radu-Daniel	Vatavu	WOS:000316587100001	30.10.2013 08:02
101	PN-II-RU-PRECISI-2013-7-1759	Assessment of calcium-based chemical looping options for gasification power plants	Calin-Cristian	Cormos	WOS:000315475100030	30.10.2013 08:04
102	PN-II-RU-PRECISI-2013-7-1760	Tools for PV (photovoltaic) plant operators: Nowcasting of passing clouds	Marius	Paulescu	WOS:000319371600010	30.10.2013 08:04

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
103	PN-II-RU-PRECISI-2013-7-1761	Effects of cold-rolling deformation on texture evolution and mechanical properties of Ti-29Nb-9Ta-10Zr alloy	Vasile-Danut	Cojocaru	DOI:10.1016/j.msea.2013.08.010	30.10.2013 08:09
104	PN-II-RU-PRECISI-2013-7-1762	Establishment of rare flood meadow species by plant material transfer: Experimental tests of threshold amounts and the effect of sowing position	Eszter	Ruprecht	http://dx.doi.org/10.1016/j.biocon.2012.11.017	30.10.2013 08:09
105	PN-II-RU-PRECISI-2013-7-1763	Numerical analysis of laminar flow heat transfer of nanofluids in a flattened tube	Gabriela	Huminic	http://dx.doi.org/10.1016/j.icheatmasstransfer.2013.03.003	30.10.2013 08:11
106	PN-II-RU-PRECISI-2013-7-1764	The relevance of oxidative stress status in first episode and recurrent depression	Alin Stelian	Ciobica	WOS:000311213800005	30.10.2013 08:11
107	PN-II-RU-PRECISI-2013-7-1765	Site and species-specific responses of forest growth to climate across the European continent	Olivier	Bouriaud	10.111/geb.12023	30.10.2013 08:12
108	PN-II-RU-PRECISI-2013-7-1766	An allometry-based approach for understanding forest structure, predicting tree-size distribution and assessing the degree of disturbance	Popa	Ionel	3,11995E+11	30.10.2013 08:14
109	PN-II-RU-PRECISI-2013-7-1767	Parrondo's Game Model to Find Numerically the Stable Attractors of a Tumor Growth Model	Marius-Florin	Danca	3,10881E+11	30.10.2013 08:15
110	PN-II-RU-PRECISI-2013-7-1768	Assessment of the consumption of water and construction materials in state-of-the-art fossil fuel power generation technologies involving CO2 capture	Calin-Cristian	Cormos	WOS:000317170000004	30.10.2013 08:18
111	PN-II-RU-PRECISI-2013-7-1769	Assessment of metals bioavailability to vegetables under field conditions using DGT, single extractions and multivariate statistics	Marin	Senila	WOS:000313131500001	30.10.2013 08:21
112	PN-II-RU-PRECISI-2013-7-1770	Numerical study on heat transfer characteristics of thermosyphon heat pipes using nanofluids	Gabriela	Huminic	http://dx.doi.org/10.1016/j.enconman.2013.07.026	30.10.2013 08:30
113	PN-II-RU-PRECISI-2013-7-1771	Assessment of flexible energy vectors poly-generation based on coal and biomass/solid wastes co-gasification with carbon capture	Calin-Cristian	Cormos	WOS:000321407500014	30.10.2013 08:31
114	PN-II-RU-PRECISI-2013-7-1772	A SETTING FOR HIGHER ORDER DIFFERENTIAL EQUATION FIELDS AND HIGHER ORDER LAGRANGE AND FINSLER SPACES	Ioan	Bucataru	WOS:000325011400001	30.10.2013 08:42
115	PN-II-RU-PRECISI-2013-7-1773	Effects of a three-year exposure to ambient ozone on biomass allocation in poplar using ethylenediurea	Ovidiu	BADEA	3,22425E+11	30.10.2013 08:44
116	PN-II-RU-PRECISI-2013-7-1774	Lead incorporation mechanism in LiF crystals	Polosan	Silviu	81107	30.10.2013 08:47
117	PN-II-RU-PRECISI-2013-7-1775	Shell model plus cluster description of negative parity states in ^{212}Po	Doru-Sabin	Delion	WOS:000304937400001	30.10.2013 08:50
118	PN-II-RU-PRECISI-2013-7-1776	Complex dynamics of compound bursting with burst episode composed of different bursts	Marius-Florin	Danca	3,10089E+11	30.10.2013 08:52
119	PN-II-RU-PRECISI-2013-7-1777	Angiotensin-(1-7) central administration induces anxiolytic-like effects in elevated plus maze and decreased oxidative stress in the amygdala	Alin Stelian	Ciobica	WOS:000314092100003	30.10.2013 08:53

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
120	PN-II-RU-PRECISI-2013-7-1778	Antibacterial activities of the methanol extracts of ten Cameroonian vegetables against Gram-negative multidrug-resistant bacteria	Marius	Mihasan	WOS:000315927100001	30.10.2013 09:00
121	PN-II-RU-PRECISI-2013-7-1779	Possible role of apoptosis in the pathogenesis and clinical evolution of radicular cyst: an immunohistochemical study.	Mugurel Constantin	Rusu	WOS:000320132200004	30.10.2013 09:00
122	PN-II-RU-PRECISI-2013-7-1780	Atmospheric pressure plasma with a flat spiral electrode	Sorin Dan	Anghel	WOS:000316979200010	30.10.2013 09:02
123	PN-II-RU-PRECISI-2013-7-1781	Influence of chlorine on the catalytic properties of supported rhodium, iridium and platinum in ring opening of naphthenes	Petrisor	Samoila	WOS:000323018700025	30.10.2013 09:03
124	PN-II-RU-PRECISI-2013-7-1782	Paleo-Balkan and Slavic contributions to the genetic pool of Moldavians: insights from the Y chromosome.	Florina	Raicu	WOS:000313682700040	30.10.2013 09:03
125	PN-II-RU-PRECISI-2013-7-1783	Econometric perspective of the energy consumption and economic growth relation in European Union	Claudiu Constantin	CICEA	WOS:000311184800025	30.10.2013 09:04
126	PN-II-RU-PRECISI-2013-7-1784	On the automorphisms of the spectral unit ball	Constantin	Costara	3,12118E+11	30.10.2013 09:05
127	PN-II-RU-PRECISI-2013-7-1785	Nitrification in hybrid bioreactors treating simulated domestic wastewater	Irina Dana	Ofiteru	WOS:000321894900031	30.10.2013 09:06
128	PN-II-RU-PRECISI-2013-7-1786	Convergence of a parameter switching algorithm for a class of nonlinear continuous systems and a generalization of Parrondo's paradox	Marius-Florin	Danca	3,10581E+11	30.10.2013 09:06
129	PN-II-RU-PRECISI-2013-7-1787	Unified description of 2+1 states within the deformed quasiparticle	Doru-Sabin	Delion	WOS:000314876700004	30.10.2013 09:10
130	PN-II-RU-PRECISI-2013-7-1788	Circulating matrix Gla protein: a potential tool to identify minor carotid stenosis with calcification in a risk population.	Alexandra M	Craciun	PIMD: 22992285	30.10.2013 09:12
131	PN-II-RU-PRECISI-2013-7-1789	Expression of TRAIL and its receptors DR5 and DcR2 in orthodontic tooth movement	Mugurel Constantin	Rusu	WOS:000320710900013	30.10.2013 09:12
132	PN-II-RU-PRECISI-2013-7-1790	A benzophenone-bearing acid oligodimethacrylate and its application to the preparation of silver/gold nanoparticles/polymer nanocomposites	Emil Constantin	Buruiana	WOS:000318550000021	30.10.2013 09:14
133	PN-II-RU-PRECISI-2013-7-1791	Suppressing chaos in fractional-order systems by periodic perturbations on system variables	Marius-Florin	Danca	3,17012E+11	30.10.2013 09:17
134	PN-II-RU-PRECISI-2013-7-1792	Monitoring of Rosmarinic Acid Accumulation in Sage Cell Cultures using Laccase Biosensor	Sandra	Eremia	WOS:000312141800006	30.10.2013 09:18
135	PN-II-RU-PRECISI-2013-7-1793	Technological, Economic, and Environmental Optimization of Aluminum Recycling	Adrian	Ioana	WOS: 000322136400007	30.10.2013 09:19
136	PN-II-RU-PRECISI-2013-7-1794	Phylogeny, spatio-temporal phylodynamics and evolutionary scenario of Torque teno sus virus 1 (TTSuV1) and 2 (TTSuV2) in wild boars: fast dispersal and high genetic diversity	cadar	daniel	http://dx.doi.org/10.1016/j.vetmic.2013.06.010	30.10.2013 09:20

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
137	PN-II-RU-PRECISI-2013-7-1795	Proposed principles of maximum local entropy production.	Alexandru-Dan	Corlan	doi: 10.1021/jp302088y	30.10.2013 09:22
138	PN-II-RU-PRECISI-2013-7-1796	Validated HPLC-FI Method for the Analysis of S-Adenosylmethionine and S-Adenosylhomocysteine Biomarkers in Human Blood	Camelia	Albu	WOS:000319079400004	30.10.2013 09:24
139	PN-II-RU-PRECISI-2013-7-1797	Progress in materials for thermal ablation of cancer cells	Alexandru Radu	Biris	WOS:000308658600003	30.10.2013 09:24
140	PN-II-RU-PRECISI-2013-7-1798	Sustaining stable dynamics of a fractional-order chaotic financial system by parameter switching	Marius-Florin	Danca	3,23869E+11	30.10.2013 09:26
141	PN-II-RU-PRECISI-2013-7-1799	Stability of equilibrium states in the Zhukovski case of heavy gyrostat using algebraic methods	Dan	Comanescu	WOS:000315468600001	30.10.2013 09:26
142	PN-II-RU-PRECISI-2013-7-1800	In Vitro antibacterial and antibiotic-potential activities of four edible plants against multidrug-resistant gram-negative species	Marius	Mihasan	WOS:000322743500001	30.10.2013 09:29
143	PN-II-RU-PRECISI-2013-7-1801	Effect of Cinnamate Comonomers on the Dental Formulation Properties	Emil Constantin	Buruiana	WOS:000312935900011	30.10.2013 09:30
144	PN-II-RU-PRECISI-2013-7-1802	Graphical exploration of the connectivity sets of alternated Julia sets; M, the set of disconnected alternated Julia sets	Marius-Florin	Danca	3,20955E+11	30.10.2013 09:32
145	PN-II-RU-PRECISI-2013-7-1803	A modified ninhydrin micro-assay for determination of total cyanogens in plants	Manuela	Murariu	unavailable	30.10.2013 09:33
146	PN-II-RU-PRECISI-2013-7-1804	A note on stability of the vertical uniform rotations of the heavy top	Dan	Comanescu	-	30.10.2013 09:33
147	PN-II-RU-PRECISI-2013-7-1805	A critical study of the emergence of glass and glassy metals as "green" materials	Axinte	Eugen	10.1016/j.matdes.2013.03.070	30.10.2013 09:34
148	PN-II-RU-PRECISI-2013-7-1806	Tictoid Expanded Pyridiniums: Assessing Structural, Electrochemical, Electronic, and Photophysical Features	Adrian	Calborean	WOS:000306988700013	30.10.2013 09:35
149	PN-II-RU-PRECISI-2013-7-1807	Mathematical model of three-phase induction machine connected to advanced inverter for traction system for electric trolley	Sevastian Liviu	BOCÎl	http://dx.doi.org/10.1590/S0001-37652013005000028	30.10.2013 09:35
150	PN-II-RU-PRECISI-2013-7-1808	A new diamine containing disiloxane moiety and some derived Schiff bases: synthesis, structural characterisation and antimicrobial activity	Zaltariov	Mirela Fernanda	DOI: 10.1080/10610278.2013.794947	30.10.2013 09:38
151	PN-II-RU-PRECISI-2013-7-1809	Bone metabolism regulators and arterial stiffness in postmenopausal women.	Alexandra M	Craciun	101.016	30.10.2013 09:38
152	PN-II-RU-PRECISI-2013-7-1810	Detection of novel porcine bocaviruses in fecal samples of asymptomatic pigs in Cameroon	cadar	daniel	10.1016/j.meegid.2013.03.006.	30.10.2013 09:38
153	PN-II-RU-PRECISI-2013-7-1811	Volumetric hydrogen adsorption capacity of densified MIL-101 monoliths	Gabriela	Blanita	WOS:000320296700013	30.10.2013 09:41

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
154	PN-II-RU-PRECISI-2013-7-1812	Flexible linkers and dinuclear metallic nodes build up an original metal-organic framework	ANGELICA	VLAD	3,20224E+11	30.10.2013 09:41
155	PN-II-RU-PRECISI-2013-7-1813	A multivariable robust-adaptive control strategy for a recycled wastewater treatment bioprocess	Emil	Petre	WOS:000314823000006	30.10.2013 09:41
156	PN-II-RU-PRECISI-2013-7-1814	Copper(II) Complexes with Schiff Bases Containing a Disiloxane Unit: Synthesis, Structure, Bonding Features and Catalytic Activity for Aerobic Oxidation of Benzyl Alcohol	Alina	Soroceanu	DOI: 10.1002/ejic.201201080	30.10.2013 09:44
157	PN-II-RU-PRECISI-2013-7-1815	Torricellian points in normed linear spaces	Dan	Comanescu	WOS:000323608300002	30.10.2013 09:45
158	PN-II-RU-PRECISI-2013-7-1816	Electro-catalytic properties of graphene composites containing gold or silver nanoparticles	Stela Maria	Pruneanu	WOS:000315558200032	30.10.2013 09:48
159	PN-II-RU-PRECISI-2013-7-1817	Room Temperature Ferromagnetic, Anisotropic, Germanium Rich FeGe(001) Alloys	George-Adrian	Lungu	WOS:000315398600016	30.10.2013 09:49
160	PN-II-RU-PRECISI-2013-7-1818	Hole mobilities of periodic models of DNA double helices in the nucleosomes at different temperatures	Attila	Bende	WOS:000316794700024	30.10.2013 09:50
161	PN-II-RU-PRECISI-2013-7-1819	Inhibition of central angiotensin II enhances memory function and reduces oxidative stress status in rat hippocampus	Alin Stelian	Ciobica	WOS:000317878700011	30.10.2013 09:51
162	PN-II-RU-PRECISI-2013-7-1820	Interferometric measurement of the pyroelectric coefficient in lithium niobate	Silviu Teodor	Popescu	WOS:000314724500002	30.10.2013 09:52
163	PN-II-RU-PRECISI-2013-7-1821	Novel Environmentally Friendly Copolymers Carboxymethyl Starch Grafted Poly(Lactic Acid)	NITA	TUDORACHI	WOS:000317844200018	30.10.2013 09:54
164	PN-II-RU-PRECISI-2013-7-1822	Essential Oils and Nanotechnology for Combating Microbial Biofilms	Alexandru Mihai	Grumezescu	WOS:000317273500002	30.10.2013 09:54
165	PN-II-RU-PRECISI-2013-7-1823	Preparing and structuring of block copolymers with cinnamate and adamantane moieties	Emil Constantin	Buruiana	WOS:000310605800001	30.10.2013 09:55
166	PN-II-RU-PRECISI-2013-7-1824	Locally conformally Kahler manifolds admitting a holomorphic conformal flow	Liviu	Ornea	DOI: 10.1007/s00209-012-1022-z	30.10.2013 09:56
167	PN-II-RU-PRECISI-2013-7-1825	Study on biomass impact on the reactive extraction of succinic acid from Actinobacillus succinogenes suspensions	DAN	CASCAVAL	dx.doi.org/10.1021/ie4016792	30.10.2013 09:57
168	PN-II-RU-PRECISI-2013-7-1826	Expression of platelet derived growth factor α receptor, its activation and downstream signals in bovine cutaneous fibropapillomas	Florentina	Bocaneti	http://dx.doi.org/10.1016/j.rvsc.2012.10.011	30.10.2013 10:00
169	PN-II-RU-PRECISI-2013-7-1827	Vacuum ultraviolet photoionization and ab initio Investigations of methyl tert-butyl ether (MTBE) clusters and MTBE-water clusters	Attila	Bende	WOS:000315279600003	30.10.2013 10:01
170	PN-II-RU-PRECISI-2013-7-1828	One-sided fuzzy numbers and applications to integral equations from epidemiology	Alexandru Mihai	Bica	10.1016/j.fss.2012.08.002	30.10.2013 10:04

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
171	PN-II-RU-PRECISI-2013-7-1829	Stochastic variational inequalities and applications to the total variation flow perturbed by linear multiplicative noise	Viorel	Barbu	WOS : 0003205761000003	30.10.2013 10:04
172	PN-II-RU-PRECISI-2013-7-1830	Neuroprotective effects of inhaled lavender oil on scopolamine-induced dementia via anti-oxidative activities in rats	Lucian	Hritcu	WOS:000317534800010	30.10.2013 10:04
173	PN-II-RU-PRECISI-2013-7-1831	Seed inoculation with plant growth promoting rhizobacteria enhances photosynthesis and yield of runner bean (Phaseolus coccineus L.)	Marius	Stefan	WOS:000315706600003	30.10.2013 10:07
174	PN-II-RU-PRECISI-2013-7-1832	Disposable biosensor based on platinum nanoparticles-reduced graphene oxide-laccase biocomposite for the determination of total polyphenolic content	Sandra	Eremia	WOS:000319089500024	30.10.2013 10:07
175	PN-II-RU-PRECISI-2013-7-1833	Studies on archaeological gold items found in Romanian territory using X-Ray-based analytical spectrometry	Angela	Vasilescu	WOS:000310855000004	30.10.2013 10:08
176	PN-II-RU-PRECISI-2013-7-1834	Adaptive and robust-adaptive control strategies for anaerobic wastewater treatment bioprocesses	Emil	Petre	WOS:000316835600042	30.10.2013 10:09
177	PN-II-RU-PRECISI-2013-7-1835	Emerging novel porcine parvoviruses in Europe: origin, evolution, phylodynamics and phylogeography	cadar	daniel	10.1099/vir.0.055129-0.	30.10.2013 10:10
178	PN-II-RU-PRECISI-2013-7-1836	Use of recovered cold nitrogen for tritium separation plant safety and environmental protection	Sorin	Gherghinescu	09.oct	30.10.2013 10:10
179	PN-II-RU-PRECISI-2013-7-1837	An integral invariant from the view point of locally conformally Kahler geometry	Liviu	Ornea	DOI: 10.1007/s00605-011-0326-0	30.10.2013 10:11
180	PN-II-RU-PRECISI-2013-7-1838	Composition-Dependent Morphostructural Properties of Ni-Cu Oxide Nanoparticles Confined within the Channels of Ordered Mesoporous SBA-15 Silica	Brindusa	Dragoi	WOS:000318205000027	30.10.2013 10:12
181	PN-II-RU-PRECISI-2013-7-1839	A tri-atomic Renner-Teller system entangled with Jahn-Teller conical intersections	Attila	Bende	WOS:000313642500019	30.10.2013 10:12
182	PN-II-RU-PRECISI-2013-7-1840	Analytic three-channel model for resonance-averaged direct and indirect dissociative recombination processes of molecular ions	Nicolina	Pop	WOS:000312363600007	30.10.2013 10:13
183	PN-II-RU-PRECISI-2013-7-1841	Combined effects of nuclear and electronic energy losses in solids irradiated with a dual-ion beam	Gihan	Velisa	WOS:000318268800032	30.10.2013 10:14
184	PN-II-RU-PRECISI-2013-7-1842	Atom transfer radical emulsion polymerization (emulsion ATRP) of styrene with water-soluble initiator	Rusen	Edina	WOS:000323248000023	30.10.2013 10:14
185	PN-II-RU-PRECISI-2013-7-1843	Item response theory and the measurement of deprivation: evidence from Luxembourg data	Monica	Raileanu-Szeles	10.1007/s11135-011-9607-x	30.10.2013 10:14
186	PN-II-RU-PRECISI-2013-7-1844	Horseradish Peroxidase Nanopatterned Electrodes by Click Chemistry: Application to the Electrochemical Detection of Paracetamol	ANDREEA	CERNAT	3,20193E+11	30.10.2013 10:16
187	PN-II-RU-PRECISI-2013-7-1845	Centrifugal partition extraction, a new method for direct metabolites recovery from culture broth: Case study of torularhodin recovery from rhodotorula rubra	Camelia	UNGUREANU	http://www.sciencedirect.com/science/article/pii/S0960852412018019	30.10.2013 10:19

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
188	PN-II-RU-PRECISI-2013-7-1846	Effects of guar gum content on structure and properties of multi-crosslinked polyurethane composite films	STEFAN	OPREA	WOS:000313854200010	30.10.2013 10:20
189	PN-II-RU-PRECISI-2013-7-1847	Structure, reactivity, electronic configuration and magnetism of samarium atomic layers deposited on Si(001) by molecular beam epitaxy	George-Adrian	Lungu	WOS:000314881900026	30.10.2013 10:22
190	PN-II-RU-PRECISI-2013-7-1848	Numerical solutions of the nonlinear fuzzy Hammerstein–Volterra delay integral equations	Alexandru Mihai	Bica	10.1016/j.ins.2012.10.022	30.10.2013 10:22
191	PN-II-RU-PRECISI-2013-7-1849	NMR crystallography methods to probe complex hydrogen bonding networks: application to structure elucidation of anhydrous quercetin	Xenia	Filip	20	30.10.2013 10:22
192	PN-II-RU-PRECISI-2013-7-1850	The value of osteopontin in the assessment of bone mineral density status in postmenopausal women.	Alexandra M	Craciun	10.231	30.10.2013 10:23
193	PN-II-RU-PRECISI-2013-7-1851	Optimal robust M-estimators using Renyi pseudodistances	Aida	Toma	WOS:000314193700024	30.10.2013 10:24
194	PN-II-RU-PRECISI-2013-7-1852	Crustal structure of the Carpathian–Pannonian region from ambient noise tomography	Bogdan	Greco	xxxx	30.10.2013 10:26
195	PN-II-RU-PRECISI-2013-7-1853	Statistical analysis on morphology development of some semialicyclic polyimides using atomic force microscopy	IULIANA	STOICA	WOS:000317299500009	30.10.2013 10:27
196	PN-II-RU-PRECISI-2013-7-1854	Synthesis and characterization of MFe ₂ O ₄ (M = Mg, Mn, Ni) nanoparticles	PUI	Aurel	WOS:000317544600003	30.10.2013 10:28
197	PN-II-RU-PRECISI-2013-7-1855	Low-lying excited-states of 5-benzyluracil	Attila	Bende	WOS:000317980600022	30.10.2013 10:29
198	PN-II-RU-PRECISI-2013-7-1856	Dielectric investigations on a bent-core liquid crystal	ANDREI	IONESCU	WOS:000312490700096	30.10.2013 10:29
199	PN-II-RU-PRECISI-2013-7-1857	Influence of chemical oxidation upon the electro-catalytic properties of graphene–gold nanoparticle composite	Maria	Coros	WOS:000316707400020	30.10.2013 10:30
200	PN-II-RU-PRECISI-2013-7-1858	Immobilization of Water-Soluble 6-Carboxylcellulose on Poly(ethylene terephthalate) Films Monitored by a Quartz Crystal Microbalance with Dissipation	Sergiu	Coseri	WOS:000320152900041	30.10.2013 10:31
201	PN-II-RU-PRECISI-2013-7-1859	Photophysical properties of isoelectronic oligomers with vinylene, imine, azine and ethynylene spacers bearing triphenylamine and carbazole end-groups	MIRCEA	GRIGORAS	http://dx.doi.org/10.1016/j.dyepig.2013.01.025	30.10.2013 10:31
202	PN-II-RU-PRECISI-2013-7-1860	The internal stabilization of the Stokes-Oseen equation by feedback point controllers	Viorel	Barbu	WOS:000318327700012	30.10.2013 10:32
203	PN-II-RU-PRECISI-2013-7-1861	Investigation on microstructure and mechanical properties of samples obtained by injection from Arbofil	NEDELUCU	DUMITRU	WOS:000314735700015	30.10.2013 10:32
204	PN-II-RU-PRECISI-2013-7-1862	A comparative study on long-term MTX controlled release from intercalated nanocomposites for nanomedicine applications	MARIA	IGNAT	WOS:000317441800018	30.10.2013 10:33

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
205	PN-II-RU-PRECISI-2013-7-1863	Sprays metrizable by Finsler functions of constant flag curvature	Ioan	Bucataru	WOS:000320421600008	30.10.2013 10:33
206	PN-II-RU-PRECISI-2013-7-1864	Parameter switching in a generalized Duffing system: Finding the stable attractors	Marius-Florin	Danca	DOI: 10.1016/j.amc.2013.07.087	30.10.2013 10:33
207	PN-II-RU-PRECISI-2013-7-1865	Synthesis of nonionic-anionic colloidal systems based on alkaline and ammonium β -nonylphenol polyethyleneoxy (n = 3-20) propionates/dodecylbenzenesulfonates with prospects for food hygiene	Calin	Jianu	WOS:000313950500001	30.10.2013 10:34
208	PN-II-RU-PRECISI-2013-7-1866	Spectroscopically Labeled Peptaibiotics. Synthesis and Properties of Selected Trichogin GA IV Analogs Bearing a Side-Chain-Monofluorinated Aromatic Amino Acid for 19F-NMR Analysis	Simona	Oancea	WOS:000319160900013	30.10.2013 10:34
209	PN-II-RU-PRECISI-2013-7-1867	Thermal and surface characteristics of some β -cyclodextrin-based side-chain azo amphiphilic polyurethanes	Daniela	Filip	http://dx.doi.org/10.1016/j.polyimdeggradstab.2013.02.017	30.10.2013 10:34
210	PN-II-RU-PRECISI-2013-7-1868	Anthocyanins profile, total phenolics and antioxidant activity of black currant ethanolic extracts as influenced by genotype and ethanol concentration	Violeta	Nour	WOS:000321803500044	30.10.2013 10:35
211	PN-II-RU-PRECISI-2013-7-1869	Modified gold electrodes based on thiocytosine/guanine-gold nanoparticles for uric and ascorbic acid determination	Adriana-Elena	Vulcu	WOS:000315076300110	30.10.2013 10:35
212	PN-II-RU-PRECISI-2013-7-1870	The odd association of a C3h trisamidinium cation and tosylate anion with a series of linear oxalate-bridged trinuclear heterometallic complexes	Catalin	Maxim	3,16294E+11	30.10.2013 10:35
213	PN-II-RU-PRECISI-2013-7-1871	Lipid hydroxide determination on a ferrocenemethanol modified electrode	Sandra	Eremia	WOS:000316960200017	30.10.2013 10:37
214	PN-II-RU-PRECISI-2013-7-1872	Multidisciplinary analysis of <i>Knemidocoptes jamaicensis</i> parasitising the Common Chaffinch, <i>Fringilla coelebs</i> : proofs for a multispecies complex?	Andrei	Mihalca	WOS:000319465100030	30.10.2013 10:37
215	PN-II-RU-PRECISI-2013-7-1873	A simple method for assessing biotic indicators and predicting biodiversity in the hyporheic zone of a river polluted with metals	Oana	Moldovan	WOS:000311059900047	30.10.2013 10:37
216	PN-II-RU-PRECISI-2013-7-1874	Low-temperature (150 degrees C) carbon nanotube growth on a catalytically active iron oxide-graphene nano-structural system	Alexandru Radu	Biris	WOS:000316774900031	30.10.2013 10:37
217	PN-II-RU-PRECISI-2013-7-1875	Improved methods for measuring thermal parameters of liquid samples using photothermal infrared radiometry	DORIN NICOLAE	DADARLAT	DOI: 10.1088/0957-0233/24/2/025603	30.10.2013 10:39
218	PN-II-RU-PRECISI-2013-7-1876	Validation of analytical method based on the high-resolution continuum source flame atomic absorption spectrometry for the fast-sequential determination of several hazardous/priority hazardous metals in soil	Tiberiu	Frentiu	WOS:000316610800001	30.10.2013 10:40
219	PN-II-RU-PRECISI-2013-7-1877	Robust Optimal Design of a Glycerol Etherification Process	Costin Sorin	Bildea	WOS:000315410300006	30.10.2013 10:42
220	PN-II-RU-PRECISI-2013-7-1878	Human errors monitoring in electrical transmission networks based on a partitioning algorithm	Gheorghe	Grigoras	WOS:000317546900015	30.10.2013 10:42
221	PN-II-RU-PRECISI-2013-7-1879	Nuclear Data Sheets for A=75	Alexandru	Negret	WOS:000323865000001	30.10.2013 10:43

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
222	PN-II-RU-PRECISI-2013-7-1880	The osteology of Balaur bondoc, an island-dwelling dromaeosaurid (Dinosauria: Theropoda) from the Late Cretaceous of Romania	Zoltan	Csiki Sava	WOS:000315079400001	30.10.2013 10:43
223	PN-II-RU-PRECISI-2013-7-1881	Efficacy of subantimicrobial-dose doxycycline against nitrosative stress in chronic periodontitis.	Alexandra M	Craciun	101.038	30.10.2013 10:44
224	PN-II-RU-PRECISI-2013-7-1882	Preparation of amphiphilic block copolymer containing triazene moieties and fluorescence study	Emil Constantin	Buruiana	WOS:000316064700022	30.10.2013 10:44
225	PN-II-RU-PRECISI-2013-7-1883	SR XRF and micro-PIXE studies on ancient metallurgy of thirteen Dacian gold bracelets	Angela	Vasilescu	WOS:000310240900022	30.10.2013 10:44
226	PN-II-RU-PRECISI-2013-7-1884	Evidence of a plasmid-encoded oxidative xylose-catabolic pathway in <i>Arthrobacter nicotinovorans</i> pAO1	Marius	Mihasan	WOS:000313542400005	30.10.2013 10:44
227	PN-II-RU-PRECISI-2013-7-1885	The influence of the chemical structure on the dielectric behavior of triazine derivative-based polyurethane-urea elastomers	STEFAN	OPREA	WOS:000310605800006	30.10.2013 10:45
228	PN-II-RU-PRECISI-2013-7-1886	Characterization and assessment of potential environmental risk of tailings stored in seven impoundments in the Aries river basin, Western Romania	ERIKA-ANDREA	LEVEI	WOS:000314946600001	30.10.2013 10:45
229	PN-II-RU-PRECISI-2013-7-1887	Characterization of surface roughness of unworn hydrogel contact lenses at a nanometric scale using methods of modern metrology	Ștefan	Țălu	DOI: 10.1002/pen.23481	30.10.2013 10:45
230	PN-II-RU-PRECISI-2013-7-1888	Young people in cross-national volunteering: Perceptions of unfairness	Maria-Carmen	Pantea	10.1177/0265407512462682	30.10.2013 10:46
231	PN-II-RU-PRECISI-2013-7-1889	A Method to solve the limitations in drawing external rays of the Mandelbrot set	Marius-Florin	Danca	Article ID 105283	30.10.2013 10:48
232	PN-II-RU-PRECISI-2013-7-1890	Raffinose and hypotaurine improve the post-thawed Merino ram sperm parameters	Mihai Cosmin	Cenariu	WOS:000321601600006	30.10.2013 10:49
233	PN-II-RU-PRECISI-2013-7-1891	X-ray photoelectron diffraction study of relaxation and rumpling of ferroelectric domains in BaTiO ₃ (001)	Cristian-Mihail	Teodorescu	WOS:000319653400005	30.10.2013 10:50
234	PN-II-RU-PRECISI-2013-7-1892	Parameter Identification of Anaerobic Wastewater Treatment Bioprocesses Using Particle Swarm Optimization	Gheorghe Dorin	Sendrescu	WOS:000322465700001	30.10.2013 10:51
235	PN-II-RU-PRECISI-2013-7-1893	Metallopolymeric structures containing highly flexible siloxane sequence	Zaltariov	Mirela Fernanda	3,22356E+11	30.10.2013 10:53
236	PN-II-RU-PRECISI-2013-7-1894	Impact of Financial Liberalization on Banking Sectors Performance from Central and Eastern European Countries	Alin Marius	Andries	WOS:000316546400053	30.10.2013 10:53
237	PN-II-RU-PRECISI-2013-7-1895	Nanosized transition metals in controlled environments of phyllosilicate-mesoporous silica composites as highly thermostable and active catalysts	Brindusa	Dragoi	WOS:000322594900030	30.10.2013 10:53
238	PN-II-RU-PRECISI-2013-7-1896	Féminité et anonymat dans la communauté littéraire de Sburatorul	Ligia-Gabriela	Tudurachi	2	30.10.2013 10:53

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
239	PN-II-RU-PRECISI-2013-7-1897	Low cost single stage micro-inverter with MPPT for grid connected applications	Daraban	Stefan	http://dx.doi.org/10.1016/j.solener.2013.03.016	30.10.2013 10:54
240	PN-II-RU-PRECISI-2013-7-1898	Effect of pyridazine content and crosslinker structure on the properties of polyurethane elastomers	STEFAN	OPREA	WOS:000316696000058	30.10.2013 10:56
241	PN-II-RU-PRECISI-2013-7-1899	Pulsed Corona Discharge for Degradation of Methylene Blue in Water	Vasile	Parvulescu	WOS:000314299600003	30.10.2013 10:56
242	PN-II-RU-PRECISI-2013-7-1900	Magnesia supported Au and Ag catalysts for the preparation of few-layer graphene-metal nanocomposites: relationship between catalyst structure and the properties of graphene composites	Mihaela Diana	Lazar	WOS:000323249500008	30.10.2013 10:57
243	PN-II-RU-PRECISI-2013-7-1901	Indoor air pollution from solid fuels and risk of upper aerodigestive tract cancers in Central and Eastern Europe	dana	mates	WOS:000313606400012	30.10.2013 10:57
244	PN-II-RU-PRECISI-2013-7-1902	Recording of self-induced waveguides in lithium niobate at 405 nm wavelength by photorefractive-pyroelectric effect	Silviu Teodor	Popescu	WOS:000320674500011	30.10.2013 10:57
245	PN-II-RU-PRECISI-2013-7-1903	Taming the beast: rabies control in the cradle of mankind	Andrei	Mihalca	WOS:000323554000022	30.10.2013 10:57
246	PN-II-RU-PRECISI-2013-7-1904	Isotopic evidence for dietary flexibility among European Late Pleistocene cave bears (<i>Ursus spelaeus</i>)	Marius	Robu	10.1139/cjz-2012-0222	30.10.2013 10:59
247	PN-II-RU-PRECISI-2013-7-1905	Strong bonding between sputtered bioglass-ceramic films and Ti-substrate implants induced by atomic inter-diffusion post-deposition heat-treatments	Aurelian-Catalin	Galca	WOS:000321045700080	30.10.2013 10:59
248	PN-II-RU-PRECISI-2013-7-1906	A Method to solve the limitations in drawing external rays of the Mandelbrot set	Marius-Florin	Danca	DOI:10.1155/2013/105283	30.10.2013 11:02
249	PN-II-RU-PRECISI-2013-7-1907	Supramolecular immobilization of glucose oxidase on gold coated with cyclodextrin-modified cysteamine core PAMAM G-4 dendron/ Pt nanoparticles for mediatorless biosensor design	Ciprian George	Piuleac	WOS:000317643100028	30.10.2013 11:03
250	PN-II-RU-PRECISI-2013-7-1908	Periodic Lyapunov functions for periodic TS systems	Zsofia	Lendek	WOS:000316979300001	30.10.2013 11:04
251	PN-II-RU-PRECISI-2013-7-1909	The upper paleolithic site of Kalavan 1 (Armenia) : an Epigravettian settlement in the Lesser Caucasus	Adrian	Balasescu	http://dx.doi.org/10.1016/j.jhevol.2013.07.011	30.10.2013 11:04
252	PN-II-RU-PRECISI-2013-7-1910	Structural and optical properties of c-axis oriented aluminum nitride thin films prepared at low temperature by reactive radio-frequency magnetron sputtering	Liliana-Marinela	Trinca	WOS:000311410300053	30.10.2013 11:04
253	PN-II-RU-PRECISI-2013-7-1911	Properties of crosslinked polyurethanes obtained by acrylic side-group polymerization and of their blends with various plant oils	STEFAN	OPREA	WOS:000320615200069	30.10.2013 11:04
254	PN-II-RU-PRECISI-2013-7-1912	Changes in daily extreme temperatures in the extra-Carpathians regions of Romania	Adina-Eliza	Croitoru	WOS:000320399300013	30.10.2013 11:05
255	PN-II-RU-PRECISI-2013-7-1913	Dual emitter IrQ(ppy) ₂ for OLED applications: Synthesis and spectroscopic analysis	Polosan	Silviu	http://dx.doi.org/10.1016/j.jlum.2013.07.067	30.10.2013 11:06

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
256	PN-II-RU-PRECISI-2013-7-1914	On some estimates for a fluid surface in a short capillary tube	Elena Luminita	Cosma	WOS:000318051700025	30.10.2013 11:06
257	PN-II-RU-PRECISI-2013-7-1915	Molecular evidence for bacterial and protozoan pathogens in hard ticks from Romania	Mariana	Ionita	10.1016/j.vetpar.2013.01.016	30.10.2013 11:06
258	PN-II-RU-PRECISI-2013-7-1916	Examples of non-trivial rank in locally conformal Kahler geometry	Victor	Vuletescu	WOS:000299125000009	30.10.2013 11:07
259	PN-II-RU-PRECISI-2013-7-1917	Particularities Regarding the Etiology of Sepsis in Forensic Services	Sorin	Hostiuc	3,23894E+11	30.10.2013 11:07
260	PN-II-RU-PRECISI-2013-7-1918	Dissociative recombination of electrons with diatomic molecular cations above dissociation threshold: Application to H-2(+) and HD+	Nicolina	Pop	WOS:000314680100005	30.10.2013 11:07
261	PN-II-RU-PRECISI-2013-7-1919	Enhancement of Activity and Selectivity in Acid-Catalyzed Reactions by Dealuminated Hierarchical Zeolites	Vasile	Parvulescu	WOS:000314654000028	30.10.2013 11:09
262	PN-II-RU-PRECISI-2013-7-1920	Regularized inversion of microphysical atmospheric particle parameters: Theory and application	Anca	Nemuc	WOS:000314802100006	30.10.2013 11:10
263	PN-II-RU-PRECISI-2013-7-1921	Uptake of oxytetracycline, sulfamethoxazole and ketoconazole from fertilised soils by plants	Carmen Lidia	Chitescu	DOI:10.1080/19440049.2012.725479	30.10.2013 11:11
264	PN-II-RU-PRECISI-2013-7-1922	Fuzzy spline interpolation with optimal property in parametric form	Alexandru Mihai	Bica	10.1016/j.ins.2013.02.047	30.10.2013 11:12
265	PN-II-RU-PRECISI-2013-7-1923	The Impact of Information About the Female Condom on Female Condom Use Among Males and Females from a US Urban Community	EUGEN	IORDACHE	10.1007/s10461-012-0381-0	30.10.2013 11:13
266	PN-II-RU-PRECISI-2013-7-1924	Saturated Particle Filter: Almost sure convergence and improved resampling	Zsofia	Lendek	WOS:000313772600015	30.10.2013 11:14
267	PN-II-RU-PRECISI-2013-7-1925	An investigation of risk factors for renal cell carcinoma by histologic subtype in two case-control studies	dana	mates	WOS:000316824000020	30.10.2013 11:15
268	PN-II-RU-PRECISI-2013-7-1926	Physical description of the impregnation mechanism of dye molecules in contact with porous electrodes	Anca-Luiza	Ionescu	WOS:000316427600018	30.10.2013 11:15
269	PN-II-RU-PRECISI-2013-7-1927	Model independent bounds on the modulus of the pion form factor on the unitarity cut below the omega pi threshold	Irinel	Caprini	WOS:000310609100010	30.10.2013 11:16
270	PN-II-RU-PRECISI-2013-7-1928	Molecular composites obtained by polyaniline symthesis in the presence of p-octasulfonated calixarene macrocycle	MIRCEA	GRIGORAS	DOI:10.1002/app.37605	30.10.2013 11:16
271	PN-II-RU-PRECISI-2013-7-1930	Correlation lengths of the repulsive one-dimensional Bose gas	Ovidiu	Patu	WOS:000324629700003	30.10.2013 11:17
272	PN-II-RU-PRECISI-2013-7-1931	Use of quasi-local photorefractive response to generated superficial self-written waveguides in lithium niobate	Silviu Teodor	Popescu	nu a aparut inca	30.10.2013 11:17

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
273	PN-II-RU-PRECISI-2013-7-1933	Silica microparticles surface coating by layer-by-layer or polyelectrolyte complex adsorption	Marcela	Mihai	WOS:000318283400030	30.10.2013 11:20
274	PN-II-RU-PRECISI-2013-7-1934	The parameters optimization for a CFBC pilot plant experimental study of post-combustion CO2 capture by reactive absorption with MEA	Cristian-Florian	Dinca	WOS:000316375800025	30.10.2013 11:20
275	PN-II-RU-PRECISI-2013-7-1935	Generalized Form of Parrondo' s Paradoxical Game with Applications to Chaos Control	Marius-Florin	Danca	accepted	30.10.2013 11:23
276	PN-II-RU-PRECISI-2013-7-1936	Comparison study of TEMPO and phthalimide-N-oxyl (PINO) radicals on oxidation efficiency toward cellulose	Sergiu	Coseri	WOS:000312359900004	30.10.2013 11:24
277	PN-II-RU-PRECISI-2013-7-1937	Local Frustration Determines Molecular and Macroscopic Helix Structures	Szilard	Fejer	WOS:000321542200008	30.10.2013 11:25
278	PN-II-RU-PRECISI-2013-7-1938	Dielectric behavior of polyurethane and polyurethane-urea elastomers with pyridine moieties in the main chain	STEFAN	OPREA	WOS:000324336300014	30.10.2013 11:25
279	PN-II-RU-PRECISI-2013-7-1939	Magnetic Properties and Biological Activity Evaluation of Iron Oxide Nanoparticles	Daniela	Predoi	WOS:000321847800001	30.10.2013 11:26
280	PN-II-RU-PRECISI-2013-7-1940	Electrochemical promotion of methane oxidation on impregnated and sputtered Pd catalyst-electrodes deposited on YSZ	Dragos	Ciuparu	WOS:000310864100003	30.10.2013 11:27
281	PN-II-RU-PRECISI-2013-7-1942	Hybrid nanostructured coating for increased resistance of prosthetic devices to staphylococcal colonization	Alexandru Mihai	Grumezescu	WOS:000316273800001	30.10.2013 11:29
282	PN-II-RU-PRECISI-2013-7-1943	Synergistic effect between TiO2 sol-gel and Degussa P25 in dye photodegradation	LUMINITA CAMELIA	ANDRONIC	WOS:000320284100016	30.10.2013 11:29
283	PN-II-RU-PRECISI-2013-7-1944	Multiscale characterization of partially demineralized superficial and deep dentin surfaces	Irina Mihaela	Pelin	WOS:000321577300007	30.10.2013 11:30
284	PN-II-RU-PRECISI-2013-7-1945	On the response of small buildings to vibrations	Ligia	Munteanu	DOI 10.1007/s11071-013-0883-y	30.10.2013 11:31
285	PN-II-RU-PRECISI-2013-7-1946	Cross sections for one-neutron knock-out from Ca-37 at intermediate energy	MIHAI	STANOIU	WOS:000312834400002	30.10.2013 11:31
286	PN-II-RU-PRECISI-2013-7-1947	Technology for obtaining samples of layered composite materials with metallic matrix	NEDELCU	DUMITRU	WOS:000313965600018	30.10.2013 11:32
287	PN-II-RU-PRECISI-2013-7-1948	Cigarette, Cigar, and Pipe Smoking and the Risk of Head and Neck Cancers: Pooled Analysis in the International Head and Neck Cancer Epidemiology Consortium	dana	mates	WOS:000323949800003	30.10.2013 11:32
288	PN-II-RU-PRECISI-2013-7-1949	Strangeness-driven phase transition in (proto-)neutron star matter	Adriana R.	Raduta	WOS:000319654500008	30.10.2013 11:33
289	PN-II-RU-PRECISI-2013-7-1950	Thermal Degradation of Carboxymethyl Starch-g-Poly(lactic acid) Copolymer by TG-FTIR-MS Analysis	NITA	TUDORACHI	WOS:000311864500001	30.10.2013 11:34

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
290	PN-II-RU-PRECISI-2013-7-1951	The influence of alizarin and fluorescein on the photoactivity of Ni, Pt and Ru-doped TiO ₂ layers	Marcela-Corina	Rosu	WOS:000317257400001	30.10.2013 11:35
291	PN-II-RU-PRECISI-2013-7-1952	Multiresponsive macroporous semi-IPN composite hydrogels based on native or anionically modified potato starch	Ecaterina Stela	Dragan	WOS:000313146900004	30.10.2013 11:35
292	PN-II-RU-PRECISI-2013-7-1953	Electrochemical promotion of methane oxidation on Pd catalyst-electrodes deposited on Y ₂ O ₃ -stabilized-ZrO ₂	Dragos	Ciuparu	WOS:000312473100007	30.10.2013 11:36
293	PN-II-RU-PRECISI-2013-7-1954	Immobilization of Water-Soluble 6-Carboxylcellulose on Poly(ethylene terephthalate) Films Monitored by a Quartz Crystal Microbalance with Dissipation	Sergiu	Coseri	WOS:000320152900041	30.10.2013 11:37
294	PN-II-RU-PRECISI-2013-7-1955	Size Dependence of Molecular Self-Assembling in Stacked Aggregates. 2. Heat Exchange Effects	Ioan	Turcu	WOS:000322807200018	30.10.2013 11:37
295	PN-II-RU-PRECISI-2013-7-1956	Asymptotic behavior of averaged and firmly nonexpansive mappings in geodesic spaces	Adriana-Maria	Nicolae	WOS:000320685300008	30.10.2013 11:38
296	PN-II-RU-PRECISI-2013-7-1957	The finite speed of propagation for solutions to nonlinear stochastic wave equations driven by multiplicative noise	Viorel	Barbu	WOS 000319241000012	30.10.2013 11:40
297	PN-II-RU-PRECISI-2013-7-1958	The impact of rubbing fabric type on surface roughness and tribological properties of some semi-alicyclic polyimides evaluated from atomic force measurements	IULIANA	STOICA	WOS:000315330300068	30.10.2013 11:40
298	PN-II-RU-PRECISI-2013-7-1959	Miscibility studies of some semi-interpenetrating polymer networks based on an aromatic polyurethane and epoxy resin	Rosu	Dan	WOS:000320631000034	30.10.2013 11:42
299	PN-II-RU-PRECISI-2013-7-1960	Evidence of Coat Color Variation Sheds New Light on Ancient Canids	Adrian	Balasescu	doi:10.1371/journal.pone.0075110	30.10.2013 11:42
300	PN-II-RU-PRECISI-2013-7-1961	A Generalized Variational Principle and Its Application to Equilibrium Problems	Farkas	Csaba	WOS:000315293500002	30.10.2013 11:43
301	PN-II-RU-PRECISI-2013-7-1962	Enhanced electropromotion of methane combustion on palladium catalysts deposited on highly porous supports	Dragos	Ciuparu	WOS:000315369700010	30.10.2013 11:44
302	PN-II-RU-PRECISI-2013-7-1963	Comparisons of CES-D depression scoring methods in two older adults ethnic groups. The emergence of an ethnic-specific brief three-item CES-D scale	EUGEN	IORDACHE	10.1002/gps.3842	30.10.2013 11:44
303	PN-II-RU-PRECISI-2013-7-1964	How to measure the impact of environmental factors in a nonparametric production model	Luiza	Badin	WOS:000309796100023	30.10.2013 11:47
304	PN-II-RU-PRECISI-2013-7-1965	Boundary stabilization of equilibrium solutions to parabolic equations	Viorel	Barbu	WOS 000323568500029	30.10.2013 11:52
305	PN-II-RU-PRECISI-2013-7-1966	Electroactive composites based on polydimethylsiloxane and some new metal complexes	Zaltariov	Mirela Fernanda	3,24645E+11	30.10.2013 11:52
306	PN-II-RU-PRECISI-2013-7-1967	Simulated annealing algorithm for the optimisation of an electrical machine	Daniel	FODOREAN	WOS:000310578100017	30.10.2013 11:52

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
307	PN-II-RU-PRECISI-2013-7-1968	In Romania, exposure to Toxoplasma gondii occurs twice as often in swine raised for familial consumption as in hunted wild boar, but occurs rarely, if ever, among fattening pigs raised in confinement	Adriana	GYORKE	WOS:000319465100035	30.10.2013 11:53
308	PN-II-RU-PRECISI-2013-7-1969	The influence of selective doping ions (Na+, Ta5+) on the optoelectronic properties of WO3 thin films	Enesca	Alexandru	WOS:000319064800044	30.10.2013 11:54
309	PN-II-RU-PRECISI-2013-7-1970	Characterization of Pd catalyst-electrodes deposited on YSZ: Influence of the preparation technique and the presence of a ceria interlayer	Dragos	Ciuparu	WOS:000310442500102	30.10.2013 11:55
310	PN-II-RU-PRECISI-2013-7-1971	Magnetization reversal in triangular L10-FePt nanoislands	Laurentiu	Stoleriu	WOS:000323156400042	30.10.2013 11:55
311	PN-II-RU-PRECISI-2013-7-1972	GAMBLING PREVENTION PROGRAM AMONG CHILDREN	Izabela Ramona	Lupu	DOI: 10.1007/s10899-012-9293-1	30.10.2013 11:55
312	PN-II-RU-PRECISI-2013-7-1973	A 3-D coordination network constructed from an angular bis-oxamato tecton and calcium ions	Diana Beatrice	Visinescu	0	30.10.2013 11:56
313	PN-II-RU-PRECISI-2013-7-1974	Depth estimation of surface cracks on metallic components by means of lock-in thermography	Mihaela	Streza	10.1063/1.4813744	30.10.2013 11:57
314	PN-II-RU-PRECISI-2013-7-1975	Perturbative expansion of the QCD Adler function improved by renormalization-group summation and analytic continuation in the Borel plane	Irinel	Caprini	WOS:000313160400002	30.10.2013 11:57
315	PN-II-RU-PRECISI-2013-7-1976	Modeling of the dye loading time influence on the electrical impedance of a dye-sensitized solar cell	Anca-Luiza	Ionescu	WOS:000324386900081	30.10.2013 11:57
316	PN-II-RU-PRECISI-2013-7-1977	A study based on whole-genome sequencing yields a rare variant at 8q24 associated with prostate cancer	dana	mates	WOS:000311713200010	30.10.2013 11:58
317	PN-II-RU-PRECISI-2013-7-1978	Polarization effects in collisions between very intense laser beams and relativistic electrons	Alexandru	Popa	WOS:000311710200010	30.10.2013 11:59
318	PN-II-RU-PRECISI-2013-7-1979	Energy storage systems impact on the short-term frequency stability of distributed autonomous microgrids, an analysis using aggregate models	Ioan	Serban	WOS:000323560600012	30.10.2013 11:59
319	PN-II-RU-PRECISI-2013-7-1980	Three-phase induction generators for single-phase power generation: An overview	Ion	Catalin	WOS:000319952100005	30.10.2013 12:00
320	PN-II-RU-PRECISI-2013-7-1981	A 1-D dusty plasma photonic crystal	Catalin Mihai	Ticos	WOS:0003248272000132184 3	30.10.2013 12:01
321	PN-II-RU-PRECISI-2013-7-1982	The variational approach to Hamilton-Jacobi equations driven by a Gaussian noise	Viorel	Barbu	WOS 000324960100004	30.10.2013 12:02
322	PN-II-RU-PRECISI-2013-7-1983	Densities and energies of nuclei in dilute matter at zero temperature	Adriana R.	Raduta	http://link.aps.org/doi/10.1103/PhysRevC.88.045805	30.10.2013 12:03
323	PN-II-RU-PRECISI-2013-7-1984	Group-invariant multiple solutions for quasilinear elliptic problems on strip-like domains	Farkas	Csaba	WOS:000313933400019	30.10.2013 12:03

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
324	PN-II-RU-PRECISI-2013-7-1985	Technological solution to profile and generate the teeth of central gear for precessional gear drives	Gabriel-Radu	Frumusanu	WOS:000321117300055	30.10.2013 12:03
325	PN-II-RU-PRECISI-2013-7-1986	Charge transfer and band bending at Au/Pb(Zr0.2Ti0.8)O-3 interfaces investigated by photoelectron spectroscopy	George-Adrian	Lungu	WOS:000317581700062	30.10.2013 12:04
326	PN-II-RU-PRECISI-2013-7-1987	Sophisticated cattle dairy husbandry at Bordusani-Popină (Romania, 5th mill BC): the evidence from complementary analysis of mortality profiles and stable isotopes	Adrian	Balasescu	http://dx.doi.org/10.1080/00438243.2013.820652	30.10.2013 12:06
327	PN-II-RU-PRECISI-2013-7-1988	Blow-ups of Locally Conformally Kahler Manifolds	Victor	Vuletescu	WOS:000320122400005	30.10.2013 12:07
328	PN-II-RU-PRECISI-2013-7-1989	FABRICATION OF POLY(ACRYLONITRILE-CO-VINYL ACETATE)-POLY(N-METHYL PYRROLE) COMPOSITE NANOFIBERS	Marius Andrei	Olariu	WOS:000322737500020	30.10.2013 12:07
329	PN-II-RU-PRECISI-2013-7-1990	Investigation of dominant states for dielectronic recombination in short-pulse laser-produced aluminum plasma	Viorica	Stancalie	WOS:000315383900001	30.10.2013 12:09
330	PN-II-RU-PRECISI-2013-7-1991	Negative binomial states for the pseudoharmonic oscillator	Nicolina	Pop	3,16953E+11	30.10.2013 12:09
331	PN-II-RU-PRECISI-2013-7-1992	Au-Ge bonding on a uniformly Au-covered Ge(001) surface	husanu	marius-adrian	WOS:000318071000006	30.10.2013 12:12
332	PN-II-RU-PRECISI-2013-7-1993	Atmospheric pressure plasma jet-Living tissue interface: Electrical, optical, and spectral characterization	Ionut	Topala	WOS:000319294100008	30.10.2013 12:14
333	PN-II-RU-PRECISI-2013-7-1994	Using forest history and spatial patterns to identify potential high conservation value forests in Romania	Ileana	Pătru-Stupariu	WOS:000322619300008	30.10.2013 12:14
334	PN-II-RU-PRECISI-2013-7-1995	The thermal stability of some semi-interpenetrated polymer networks based on epoxy resin and aromatic polyurethane	Rosu	Dan	WOS:00031652830001	30.10.2013 12:14
335	PN-II-RU-PRECISI-2013-7-1996	Surface and Electrochemical Properties of Plasma-Treated Polypropylene Track Membrane	Bogdana Maria	Mitu	WOS:000322371700003	30.10.2013 12:15
336	PN-II-RU-PRECISI-2013-7-1997	Magnetization reversal in graded anisotropy Co/Pt multilayers: A first order reversal curve study	Laurentiu	Stoleriu	WOS:000312829400080	30.10.2013 12:16
337	PN-II-RU-PRECISI-2013-7-1998	Copper sulfide films obtained by spray pyrolysis for dyes photodegradation under visible light irradiation	Enesca	Alexandru	WOS:000314480800008	30.10.2013 12:16
338	PN-II-RU-PRECISI-2013-7-1999	Contributions to the thermal degradation mechanism under air atmosphere of PTFE by TG-FTIR analysis: Influence of the additive nature	Costel	Moldoveanu	10.1016/j.tca.2013.02.008	30.10.2013 12:16
339	PN-II-RU-PRECISI-2013-7-2000	Informational decision support for risk reduction related to hailstorm in Oltenia region: Romania	Dan	Selis,teanu	WOS:000315166100037	30.10.2013 12:17
340	PN-II-RU-PRECISI-2013-7-2001	Existence and convergence results for infinite dimensional nonlinear stochastic equations with multiplicative noise	Viorel	Barbu	WOS 00315310900009	30.10.2013 12:19

APLICATII PRIMATE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
341	PN-II-RU-PRECISI-2013-7-2002	Synthesis and Antimicrobial Activity of Silver-Doped Hydroxyapatite Nanoparticles	Daniela	Predoi	WOS:000314956400001	30.10.2013 12:24
342	PN-II-RU-PRECISI-2013-7-2003	Stability of a chitosan layer deposited onto a polyethylene surface	Elena	Pâslaru	WOS:000323249700027	30.10.2013 12:26
343	PN-II-RU-PRECISI-2013-7-2004	Expansions of tau hadronic spectral function moments in a nonpower QCD perturbation theory with tamed large order behavior	Irinel	Caprini	WOS:000323488100003	30.10.2013 12:26
344	PN-II-RU-PRECISI-2013-7-2005	Thermal properties of carbon nanowalls layers measured by pulsed photothermal technique	Sorin	Vizireanu	WOS:000315053300022	30.10.2013 12:27
345	PN-II-RU-PRECISI-2013-7-2006	Ligand field density functional theory calculation of the 4f2 - 4f15d1 transitions in the quantum cutter Cs2KYF6:Pr3+	Fanica	Cimpoesu	WOS:000322517800023	30.10.2013 12:28
346	PN-II-RU-PRECISI-2013-7-2007	Synthesis and anticancer activity of analogues of phenstatin, with a phenothiazine A-ring, as a new class of microtubule-targeting agents	BELEI	Dalila	dx.doi.org/10.1016/j.bmcl.2012.10.135	30.10.2013 12:28
347	PN-II-RU-PRECISI-2013-7-2008	Magnetic anisotropy and exchange coupling in a family of isostructural Fe(2)(III)Ln(2)(III) complexes	Marilena	Cimpoesu (Ferbinteanu)	WOS:000319555400048	30.10.2013 12:28
348	PN-II-RU-PRECISI-2013-7-2009	Mass and Heat Transfer Coefficients Assessment, Optimization and Validation for Multiphase Food Systems under Transient Stages	Vintila	Iuliana	10.1016/j.tifs.2012.03.002	30.10.2013 12:29
349	PN-II-RU-PRECISI-2013-7-2010	Hybrid structure comprised of SnO2, ZnO and Cu2S thin film semiconductors with controlled optoelectric and photocatalytic properties	Enesca	Alexandru	WOS:000323859400006	30.10.2013 12:29
350	PN-II-RU-PRECISI-2013-7-2011	Recent fertility patterns of Finnish women by union status: A descriptive account	Cornelia	Muresan	DOI: 10.4054/DemRes.2013.28.14	30.10.2013 12:30
351	PN-II-RU-PRECISI-2013-7-2012	A fast algorithm for non-negativity model selection	Cristian	Gatu	WOS:000316685700007	30.10.2013 12:30
352	PN-II-RU-PRECISI-2013-7-2013	SPIN(9) GEOMETRY OF THE OCTONIONIC HOPF FIBRATION	Victor	Vuletescu	WOS:000323903400009	30.10.2013 12:31
353	PN-II-RU-PRECISI-2013-7-2014	Study on the hygiene knowledge of food handlers working in small and medium-sized companies in western Romania	Calin	Jianu	WOS:000301997000025	30.10.2013 12:31
354	PN-II-RU-PRECISI-2013-7-2015	Modification of cellulose/chitin mix fibers under different cold plasma conditions	Anamaria	Sdrobiş	WOS:000313365700044	30.10.2013 12:31
355	PN-II-RU-PRECISI-2013-7-2016	Averaged alternating reflections in geodesic spaces	Adriana-Maria	Nicolae	WOS:000316523500015	30.10.2013 12:32
356	PN-II-RU-PRECISI-2013-7-2017	Landscape and local effects on multiparasitoid coexistence	Zoltán	László	WOS:000319406400015	30.10.2013 12:35
357	PN-II-RU-PRECISI-2013-7-2018	Thermal analysis of electrical contacts from pantograph–catenary system for power supply of electric vehicles	Costica	Nituca	WOS:000315612100025	30.10.2013 12:36

APLICATII PRIMATE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
358	PN-II-RU-PRECISI-2013-7-2019	Motorization for an Electric Scooter by Using Permanent-Magnet Machines Optimized Based on a Hybrid Metaheuristic Algorithm	Daniel	FODOREAN	WOS:000318514000004	30.10.2013 12:36
359	PN-II-RU-PRECISI-2013-7-2020	Thermoresponsive sodium alginate-g-poly(N-isopropylacrylamide) copolymers III. Solution properties	Catalina Natalia	Cheaburu	10.1002/app.37789	30.10.2013 12:36
360	PN-II-RU-PRECISI-2013-7-2021	Morphological Heterogeneity by Diffusional Kurtosis NMR Spectroscopy in Perfluorosulfonic Acid/SiO ₂ Composite Proton-Exchange Membranes	Radu	Fechete	DOI: 10.1002/macp.201300039	30.10.2013 12:40
361	PN-II-RU-PRECISI-2013-7-2022	FUNDAMENTATION OF HUMAN RESOURCES IN AN AGRICULTURAL EXPLOITATION ON THE BASIS OF LABOUR PRODUCTIVITY INDICATORS -Stejărel Brezuleanu, Carmen Olguta Brezuleanu, Constantin Iațco - University of Agricultural Sciences and Veterinary Medicine, Iasi	BREZULEANU	STEJAREL	1	30.10.2013 12:41
362	PN-II-RU-PRECISI-2013-7-2023	Removal of anionic dyes from aqueous solutions by an ion-exchanger based on pullulan microspheres	Gheorghe	Fundueanu-Constantin	WOS:000310253800010	30.10.2013 12:41
363	PN-II-RU-PRECISI-2013-7-2024	Poly(ethyleneimine) cross-linked multilayers deposited onto solid surfaces and enzyme immobilization as a function of the film properties	Ecaterina Stela	Dragan	WOS:000321045700121	30.10.2013 12:42
364	PN-II-RU-PRECISI-2013-7-2025	Seasonality and season of birth in early Eneolithic sheep from Cheia (Romania): methodological advances and implications for animal economy	Adrian	Balasescu	http://dx.doi.org/10.1016/j.jas.2013.05.013	30.10.2013 12:43
365	PN-II-RU-PRECISI-2013-7-2026	Treatment of the like-particle pairing of quartets	Nicolae	Sandulescu	3,17466E+11	30.10.2013 12:44
366	PN-II-RU-PRECISI-2013-7-2027	The enemy hypothesis: correlates of gall morphology with parasitoid attack rates in two closely related rose cynipid galls	Zoltán	László	WOS:000318434300010	30.10.2013 12:44
367	PN-II-RU-PRECISI-2013-7-2028	Study on Ni-doped ZnO films as gas sensors	Alicia Petronela	Rambu	WOS:000321045700089	30.10.2013 12:45
368	PN-II-RU-PRECISI-2013-7-2029	On photoluminescence and photoreflectance of 1-eV GaInNAs-on-GaAs epilayers	Emil Mihai	Pavelescu	WOS:000320686500013	30.10.2013 12:45
369	PN-II-RU-PRECISI-2013-7-2030	Magnetically induced phase condensation in an aqueous dispersion of magnetic nanogels	Vlad-Mircea	Socoliuc	WOS:000315168300015	30.10.2013 12:46
370	PN-II-RU-PRECISI-2013-7-2031	Gold-Pluronic core-shell nanoparticles: synthesis, characterization and biological evaluation	Timea	Simon	WOS:000318554400076	30.10.2013 12:46
371	PN-II-RU-PRECISI-2013-7-2032	Bee Venom Induced In Vivo Ultrastructural Reactions of Cells Involved in the Bone Marrow Erythropoiesis and of Circulating Red Blood Cells	Adrian	Florea	10.1017/S1431927612014195	30.10.2013 12:47
372	PN-II-RU-PRECISI-2013-7-2033	Single step nanocrystallization of FeCuNbSiB/CoPt(Cu) soft/hard magnetic multilayer microwires	Firuta	BORZA	WOS:000314642200025	30.10.2013 12:47
373	PN-II-RU-PRECISI-2013-7-2034	Spatial and temporal interference during the ionization of H by few-cycle XUV laser pulses	Sándor	Borbély	WOS:000313156800002	30.10.2013 12:48
374	PN-II-RU-PRECISI-2013-7-2035	Parametrisation-free determination of the shape parameters for the pion electromagnetic form factor	Irinel	Caprini	WOS:000323901300012	30.10.2013 12:48

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
375	PN-II-RU-PRECISI-2013-7-2036	Hybrid plasmonic platforms based on silica-encapsulated gold nanorods as effective spectroscopic enhancers for Raman and fluorescence spectroscopy	Ana Maria	Gabudean	WOS:000311138100041	30.10.2013 12:48
376	PN-II-RU-PRECISI-2013-7-2037	Synthesis and biological evaluation of fluoro analogues of antimetabolic phenstatin	Alina	Ghinet	http://dx.doi.org/10.1016/j.jbmc.2013.03.064	30.10.2013 12:50
377	PN-II-RU-PRECISI-2013-7-2038	Quantitative genetic analysis of condensed tannins in oilseed rape meal	Florin Daniel	Lipsa	DOI: 10.1007/s10681-011-0546-3	30.10.2013 12:51
378	PN-II-RU-PRECISI-2013-7-2039	Fusion cross sections of B-8+Si-28 at near-barrier energies	Lucian	Stroe	WOS:000314094900006	30.10.2013 12:52
379	PN-II-RU-PRECISI-2013-7-2040	Re-examining the relationship between economic growth and inequality in the New Member States	Monica	Raileanu-Szeles	10.1007/s11135-012-9689-0	30.10.2013 12:53
380	PN-II-RU-PRECISI-2013-7-2041	CDW-EIS calculation for ionization and fragmentation of methane impacted by fast protons	Istvan	Toth	WOS:000316556800008	30.10.2013 12:55
381	PN-II-RU-PRECISI-2013-7-2042	Oscillatory behavior of the magnetic properties of Nd-Fe-B films with Mo and Mo-Cu additions	Maria	URSE	WOS:000323690800003	30.10.2013 12:57
382	PN-II-RU-PRECISI-2013-7-2043	Application of a newly developed and validated high-performance thin-layer chromatographic method to control honey adulteration	Claudia	Cimpoi	WOS:000314203300018	30.10.2013 12:57
383	PN-II-RU-PRECISI-2013-7-2044	Synthesis and biological evaluation of a new series of phenothiazine-containing protein farnesyltransferase inhibitors	BELEI	Dalila	dx.doi.org/10.1016/j.ejmech.2012.11.008	30.10.2013 12:58
384	PN-II-RU-PRECISI-2013-7-2045	Thermal behavior of some wood species treated with ionic liquid	Florica Silvia Cristina	Patachia	WOS:000315659400072	30.10.2013 12:59
385	PN-II-RU-PRECISI-2013-7-2046	Multivariate ratio analysis reveals <i>Trigonoderus pedicellaris</i> Thomson (Hymenoptera, Chalcidoidea, Pteromalidae) as a valid species	Zoltán	László	DOI: 10.1111/syen.12026	30.10.2013 12:59
386	PN-II-RU-PRECISI-2013-7-2047	About a new family of coherent states for some SU(1,1) central field potentials	Nicolina	Pop	WOS:000316971200011	30.10.2013 13:00
387	PN-II-RU-PRECISI-2013-7-2048	Uniform convexity of geodesic Ptolemy spaces	Adriana-Maria	Nicolae	nu a aparut inca in WOS	30.10.2013 13:00
388	PN-II-RU-PRECISI-2013-7-2049	Angular resonant absorption curves in magnetic nanowire arrays	Laurentiu	Stoleriu	WOS:000320622600052	30.10.2013 13:01
389	PN-II-RU-PRECISI-2013-7-2050	Molecular dynamics parameter maps by 1H Hahn echo and mixed-echo phase-encoding MRI	Radu	Fechete	http://dx.doi.org/10.1016/j.jmr.2012.11.005	30.10.2013 13:01
390	PN-II-RU-PRECISI-2013-7-2051	Tetragonally compressed high-spin Mn(III) Schiff base complex: Synthesis, crystal structure, magnetic properties and theoretical calculations	Marilena	Cimpoesu (Ferbinteanu)	WOS:000318747100148	30.10.2013 13:01
391	PN-II-RU-PRECISI-2013-7-2052	Synthesis, structure and fungal resistance of sulfadiazine-based polyurethane ureas	STEFAN	OPREA	WOS:000321176000009	30.10.2013 13:02

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
392	PN-II-RU-PRECISI-2013-7-2053	Restoration of the mechanical performance of damaged Al panels using bonded composite repair patches	Nicolae	CONSTANTIN	3,16527E+11	30.10.2013 13:02
393	PN-II-RU-PRECISI-2013-7-2054	Additive effects on pressure rise rate and deflagration index of ethylene-air explosions in closed vessels	Domnina	Razus	WOS:000321037600024	30.10.2013 13:02
394	PN-II-RU-PRECISI-2013-7-2055	Pump energy reduction for a high gain Ag X-ray laser using one long and two short pump pulses	Romeo	Banici	http://dx.doi.org/10.1364/OL.37.005130	30.10.2013 13:05
395	PN-II-RU-PRECISI-2013-7-2056	Surface-enhanced Raman scattering (SERS) and complementary techniques applied for the investigation of an Italian cultural heritage canvas	Simona	Pinzaru	DOI: 10.1002/jrs.4186	30.10.2013 13:05
396	PN-II-RU-PRECISI-2013-7-2057	Isotopic Analysis of some Romanian Wines by 2H NMR and IRMS	ADRIAN	PIRNAU	WOS:000316081600003	30.10.2013 13:08
397	PN-II-RU-PRECISI-2013-7-2058	Effects of 7-MeV electron irradiation on photoluminescence from 1-eV GaInNAs-on-GaAs epilayers	Emil Mihai	Pavelescu	WOS:000316033000054	30.10.2013 13:09
398	PN-II-RU-PRECISI-2013-7-2059	The 'Housing Question' and the State-Socialist Answer: City, Class and State Remaking in 1950s Bucharest	Liviu	Chelcea	WOS:000300694000005	30.10.2013 13:10
399	PN-II-RU-PRECISI-2013-7-2060	Towards better understanding of feature-selection or reduction techniques for Quantitative Structure–Activity Relationship models	SIMONA	FUNAR-TIMOFEI	WOS:000315607400014	30.10.2013 13:13
400	PN-II-RU-PRECISI-2013-7-2061	Electrode interface control of the Schottky diode-like behavior in epitaxial Pb(Zr _{0.2} Ti _{0.8})O ₃ thin films: A critical analysis	Lucian	Pintilie	WOS:000320674500063	30.10.2013 13:15
401	PN-II-RU-PRECISI-2013-7-2062	Theoretical ECD calculations – a useful tool for estimating the conformational change of a ligand in the binding pocket of proteins	Iulia	Matei	WOS:000321201500001	30.10.2013 13:15
402	PN-II-RU-PRECISI-2013-7-2063	Pairing and specific heat in hot nuclei	Nicolae	Sandulescu	WOS:000325027100005	30.10.2013 13:16
403	PN-II-RU-PRECISI-2013-7-2064	Quantum correlations of two-mode Gaussian systems in a thermal environment	Aurelian	Isar	WOS:000316953400036	30.10.2013 13:17
404	PN-II-RU-PRECISI-2013-7-2065	Structure–rheology relationship in complex quaternized polysulfones/solvent/nonsolvent systems	Anca	Filimon	WOS:000318712500009	30.10.2013 13:17
405	PN-II-RU-PRECISI-2013-7-2066	In vitro Antioxidant and Antimicrobial Activities of Two Edible Mushroom Mycelia Obtained in the Presence of Different Nitrogen Sources	Emanuel	Vamanu	WOS:000314879500010	30.10.2013 13:17
406	PN-II-RU-PRECISI-2013-7-2067	Some coupled fixed point theorems in quasi-partial metric spaces	Ariana	Pitea	WOS:000321068500002	30.10.2013 13:18
407	PN-II-RU-PRECISI-2013-7-2068	Spatiotemporal distribution of aridity indices based on temperature and precipitation in the extra-Carpathian regions of Romania	Adina-Eliza	Croitoru	WOS:000318246300019	30.10.2013 13:19
408	PN-II-RU-PRECISI-2013-7-2069	Neutron inelastic scattering measurements for background assessment in neutrinoless double beta decay experiments	Alexandru	Negret	WOS:000323051300003	30.10.2013 13:19

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
409	PN-II-RU-PRECISI-2013-7-2070	Morphological effects on transparency and absorption edges of some semi-alicyclic polyimides	IULIANA	STOICA	WOS:000318283700008	30.10.2013 13:20
410	PN-II-RU-PRECISI-2013-7-2071	Argon Versus Helium Dielectric Barrier Discharge for Surface Modification of Polypropylene and Poly(methyl methacrylate) Films	Alina Silvia	Chiper	WOS:000318692500001	30.10.2013 13:21
411	PN-II-RU-PRECISI-2013-7-2072	Coincidence and fixed point results for generalized weak contractions in the sense of Berinde on partial metric spaces	Mihai	Postolache	WOS:000317627300001	30.10.2013 13:21
412	PN-II-RU-PRECISI-2013-7-2073	Synthesis and Characterization of a New Thermoreversible Polyurethane Network	Rosu	Dan	WOS:000317873200005	30.10.2013 13:21
413	PN-II-RU-PRECISI-2013-7-2074	Structure and gas sensing properties of nanocrystalline Fe-doped ZnO films prepared by spin coating method	Alicia Petronela	Rambu	WOS:000316911300015	30.10.2013 13:21
414	PN-II-RU-PRECISI-2013-7-2075	Ice-templated hydrogels based on chitosan with tailored porous morphology	Ecaterina Stela	Dragan	WOS:000317888500024	30.10.2013 13:22
415	PN-II-RU-PRECISI-2013-7-2076	Influence of Keratin on Polylactic Acid/Chitosan Composite Properties. Behavior upon Accelerated Weathering	Raluca Nicoleta	Darie	dx.doi.org/10.1021/ie400848t	30.10.2013 13:24
416	PN-II-RU-PRECISI-2013-7-2077	Electrochemical characterization of ZrTi alloys for biomedical applications	Georgiana	Bolat	WOS:000315076300060	30.10.2013 13:24
417	PN-II-RU-PRECISI-2013-7-2078	Few-layer graphene sheets with embedded gold nanoparticles for electrochemical analysis of adenine	Alexandru Radu	Biris	WOS:000317922700127	30.10.2013 13:25
418	PN-II-RU-PRECISI-2013-7-2079	Cultural illusions of Romanian (post)communism: history, memoirs and identity fictions	Crihană	Alina Daniela	WOS:000316030700011	30.10.2013 13:26
419	PN-II-RU-PRECISI-2013-7-2080	Four-dimensional distribution of the 2010 Eyjafjallajokull volcanic cloud over Europe observed by EARLINET	DOINA	NICOLAE	WOS:000318428300032	30.10.2013 13:29
420	PN-II-RU-PRECISI-2013-7-2081	Vibrational spectroscopic and DFT study of trimethoprim	Alia	Colnita	WOS:000314740700006	30.10.2013 13:31
421	PN-II-RU-PRECISI-2013-7-2082	TDCS calculations for the ionization of H2 by electron impact	Istvan	Toth	WOS:000314303900003	30.10.2013 13:32
422	PN-II-RU-PRECISI-2013-7-2083	The artifactual nature of stavudine binding to human serum albumin. A fluoescence quenching and isothermal titration calorimetry study	Silvia	Neamtu	WOS:000311819100018	30.10.2013 13:32
423	PN-II-RU-PRECISI-2013-7-2084	Measurement of U-235(n, n 'gamma) and U-235(n, 2n gamma) reaction cross sections	Alexandru	Negret	WOS:000315278700002	30.10.2013 13:34
424	PN-II-RU-PRECISI-2013-7-2085	Pseudomonas aeruginosa -Eukaryotic Cell Crosstalk: Mediators, Mechanisms and Implications for the Antimicrobial Therapy	Mariana Carmen	Chifiriuc	WOS:000317273500010	30.10.2013 13:34
425	PN-II-RU-PRECISI-2013-7-2086	Reversible 2D/3D coatings from zipper-assembly of block copolymer micelles	Irina Elena	Raschip	DOI: 10.1002/adma.201300631	30.10.2013 13:35

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
426	PN-II-RU-PRECISI-2013-7-2087	Studies on pyrrolidinones: Chemistry of dimethoxytriazines	BELEI	Dalila	10.1055/s-0033-1338298	30.10.2013 13:36
427	PN-II-RU-PRECISI-2013-7-2088	Renyi-2 quantum correlations of two-mode Gaussian systems in a thermal environment	Aurelian	Isar	WOS:000315194000030	30.10.2013 13:37
428	PN-II-RU-PRECISI-2013-7-2089	New Insights on Flavonoid-Serum Albumin Interactions from Concerted Spectroscopic Methods and Molecular Modeling	Iulia	Matei	WOS:000318689300010	30.10.2013 13:38
429	PN-II-RU-PRECISI-2013-7-2090	Determinantal Facet Ideals	Viviana	Ene	WOS:000317448300002	30.10.2013 13:39
430	PN-II-RU-PRECISI-2013-7-2091	Electrochemical anodic oxidation of nitrogen doped carbon nanowall films: X-ray photoelectron and Micro-Raman spectroscopy study	Sorin	Vizireanu	WOS:000317581700007	30.10.2013 13:40
431	PN-II-RU-PRECISI-2013-7-2092	Segmental Stator Switched Reluctance Machine for Safety-Critical Applications	Lorand	Szabo	WOS:000313364000046	30.10.2013 13:40
432	PN-II-RU-PRECISI-2013-7-2093	Perspectives on Identity in Romanian Post-Totalitarian Criticism: Adrian Marino and his Pro-European 'Third Discourse'	IFRIM	NICOLETA	WOS:000316026000003	30.10.2013 13:41
433	PN-II-RU-PRECISI-2013-7-2094	The phase-field transition system with non-homogeneous Cauchy-Stefan-Boltzmann and homogeneous Neumann boundary conditions and non-constant thermal conductivity.	Costica	MOROSANU	http://dx.doi.org/10.1016/j.na.2013.04.001	30.10.2013 13:41
434	PN-II-RU-PRECISI-2013-7-2095	Nucleation-Induced Self-Assembly of Multiferroic BiFeO ₃ -CoFe ₂ O ₄ Nanocomposites	Sergiu Mihai	Stratulat	nl401965z	30.10.2013 13:41
435	PN-II-RU-PRECISI-2013-7-2096	Applicability of Lactobacillus plantarum IMDO 788 as a starter culture to control vegetable fermentations	Medana	Zamfir	WOS:000323934300030	30.10.2013 13:41
436	PN-II-RU-PRECISI-2013-7-2097	Fabrication, Characterization, and Antimicrobial Activity, Evaluation of Low Silver Concentrations in Silver-Doped Hydroxyapatite Nanoparticles	Daniela	Predoi	WOS:000320263900001	30.10.2013 13:43
437	PN-II-RU-PRECISI-2013-7-2098	Oxidized cellulose—Survey of the most recent achievements	Sergiu	Coseri	WOS:000316512900029	30.10.2013 13:44
438	PN-II-RU-PRECISI-2013-7-2099	Hexagonal polytype of CuCrO ₂ nanocrystals obtained by hydrothermal method	Marinela	Miclau	DOI 10.1007/s11051-012-1110-3	30.10.2013 13:44
439	PN-II-RU-PRECISI-2013-7-2100	Efficiently learning the preferences of people	Adriana	Birlutiu	WOS:000314715400001	30.10.2013 13:45
440	PN-II-RU-PRECISI-2013-7-2101	Random Coordinate Descent Algorithms for Multi-Agent Convex Optimization Over Networks	Ion	Necoara	WOS:000322364300009	30.10.2013 13:45
441	PN-II-RU-PRECISI-2013-7-2102	An Efficient and Straightforward Method to New Organic Compounds: Homodrimane Sesquiterpenoids with Diazine Units	Gheorghita	Zbancioc	10.1055/s-0032-1318253	30.10.2013 13:46
442	PN-II-RU-PRECISI-2013-7-2103	Experimental design and genetic algorithm optimization of a fuzzy-logic supervisor for embedded electrical power systems	Stefan	Breban	WOS:000321407100008	30.10.2013 13:47

APLICATII PRIMATE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
443	PN-II-RU-PRECISI-2013-7-2104	A class of fractional part integrals and zeta function values	Ovidiu	Furdui	WOS:000319553300004	30.10.2013 13:47
444	PN-II-RU-PRECISI-2013-7-2105	Insights into photo-electrochemical sensing of herbicides driven by Chlamydomonas reinhardtii cells	Simona Carmen	Litescu	WOS:000321509600045	30.10.2013 13:47
445	PN-II-RU-PRECISI-2013-7-2106	High-Accuracy Function Synthesizer Circuit with Applications in Signal Processing	cosmin	popa	doi:10.1186/1687-6180-2012-146	30.10.2013 13:47
446	PN-II-RU-PRECISI-2013-7-2107	Efficient surface functionalization of wound dressings by a phytoactive nanocoating refractory to Candida albicans biofilm development	Alexandru Mihai	Grumezescu	WOS:000322582800001	30.10.2013 13:48
447	PN-II-RU-PRECISI-2013-7-2108	The role of the magnetically induced anisotropy of the pair correlation function in the dichroism of magnetic fluids	Vlad-Mircea	Socoliuc	WOS:000324811500027	30.10.2013 13:49
448	PN-II-RU-PRECISI-2013-7-2109	Origin of rheological behavior and surface/interfacial properties of some semi-alicyclic polyimides for biomedical applications	Anca	Filimon	WOS:000323668200016	30.10.2013 13:50
449	PN-II-RU-PRECISI-2013-7-2110	Omega-Distance and coupled fixed point in G-metric spaces	Ariana	Pitea	WOS:000324425700001	30.10.2013 13:51
450	PN-II-RU-PRECISI-2013-7-2111	Assessment of inhibitory potential of essential oils on natural mycoflora and Fusarium mycotoxins production in wheat	Renata Maria	Sumalan	doi:10.1186/1752-153X-7-32	30.10.2013 13:51
451	PN-II-RU-PRECISI-2013-7-2112	Electronic transport in (La,Sr)MnO ₃ -ferroelectric-(La,Sr)MnO ₃ epitaxial structures	Lucian	Pintilie	WOS:000320675300028	30.10.2013 13:51
452	PN-II-RU-PRECISI-2013-7-2113	On the radical of multigraded modules	Viviana	Ene	WOS:000320415100002	30.10.2013 13:52
453	PN-II-RU-PRECISI-2013-7-2114	Gelatin–nanogold bioconjugates as effective plasmonic platforms for SERS detection and tagging	Sorina	Suarasan	WOS:000315127000062	30.10.2013 13:52
454	PN-II-RU-PRECISI-2013-7-2115	Environmental Kuznets curve in Romania and the role of energy consumption	Mihai Ioan	Mutascu	WOS:000315244300017	30.10.2013 13:52
455	PN-II-RU-PRECISI-2013-7-2116	Fixed point theorem for weakly Chatterjea-type cyclic contractions	Mihai	Postolache	WOS:000319260300001	30.10.2013 13:52
456	PN-II-RU-PRECISI-2013-7-2117	Carbonaceous spheres - an unusual template for solid metal oxide mesoscale spheres: application to ZnO spheres	Oana	Carp	WOS:000319845300043	30.10.2013 13:53
457	PN-II-RU-PRECISI-2013-7-2118	Diethyl Phthalate Removal by Continuous-Flow Ozonation: Response Surface Modeling and Optimization	Marius Sebastian	Secula	WOS:000317619700007	30.10.2013 13:53
458	PN-II-RU-PRECISI-2013-7-2119	Regulation of Hepatitis B Virus Infection by Rab5, Rab7, and the Endolysosomal Compartment	Catalin	Lazar	WOS:000318907500032	30.10.2013 13:55
459	PN-II-RU-PRECISI-2013-7-2120	Semi-interpenetrated polymer networks of hyaluronic acid modified with poly(aspartic acid)	lordana	Neamtu	DOI 10.1007/s10965-013-0086-8	30.10.2013 13:55

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
460	PN-II-RU-PRECISI-2013-7-2121	Imperatives and subjunctives in Romanian	Adina	Velea	3,19719E+11	30.10.2013 13:55
461	PN-II-RU-PRECISI-2013-7-2122	Nanostructured GdAlO ₃ perovskite, a new possible catalyst for combustion of volatile organic compounds	CORNELIU	DOROFTEI	WOS:000316911300014	30.10.2013 13:56
462	PN-II-RU-PRECISI-2013-7-2123	Molecular conformation changes along the malignancy revealed by optical nanosensors	Simona	Pinzaru	WOS:000315488200007	30.10.2013 13:57
463	PN-II-RU-PRECISI-2013-7-2124	Spectroscopy of F-26 to Probe Proton-Neutron Forces Close to the Drip Line	Florin	Rotaru	WOS:000315141300006	30.10.2013 13:59
464	PN-II-RU-PRECISI-2013-7-2125	Multiferroic perovskite (Pb _{0.845} Sm _{0.08} Fe _{0.035})(Ti _{0.98} Mn _{0.02})O-3 with ferroelectric and weak ferromagnetic properties	Nicoleta	Lupu	WOS:000320962400075	30.10.2013 14:00
465	PN-II-RU-PRECISI-2013-7-2126	Comparative vibrational study of two N-isopropylacrylamide-based co-polymers: influence of the polymer hydrophobicity on the phase transition	Avadanei	Mihaela	3,12922E+11	30.10.2013 14:00
466	PN-II-RU-PRECISI-2013-7-2127	Microwave-Assisted Catalytic Amination of Phenothiazine; Reliable Access to Phenothiazine Analogues of Tröger's Base	Gal	Emese	DOI: 10.1002/ejoc.201300480	30.10.2013 14:01
467	PN-II-RU-PRECISI-2013-7-2128	Synthesis and characterization of silicones containing cyanopropyl groups and their use in dielectric elastomer actuators	Carmen	Racles	DOI: 10.1088/0964-1726/22/10/104004	30.10.2013 14:01
468	PN-II-RU-PRECISI-2013-7-2129	Calcium Carbonate-Magnetite-Chondroitin Sulfate Composite Microparticles with Enhanced pH Stability and Superparamagnetic Properties	Marcela	Mihai	WOS:000323020000034	30.10.2013 14:02
469	PN-II-RU-PRECISI-2013-7-2130	Search for Superscreening Effects in a Superconductor	Ruxandra	Borcea	WOS:000313422400003	30.10.2013 14:02
470	PN-II-RU-PRECISI-2013-7-2131	Lake sediment records of atmospheric pollution in the Romanian Carpathians	Marcel	Mindrescu	10.1016/j.quaint.2012.01.022	30.10.2013 14:03
471	PN-II-RU-PRECISI-2013-7-2132	Regularity of join-meet ideals of distributive lattices	Viviana	Ene	WOS:000323201400004	30.10.2013 14:03
472	PN-II-RU-PRECISI-2013-7-2133	Axiomatizing the Hirsch index: Quantity and quality disjointed	Adrian	Miroiu	http://dx.doi.org/10.1016/j.joi.2012.08.003	30.10.2013 14:04
473	PN-II-RU-PRECISI-2013-7-2134	Modification with hemeproteins increases the diffusive movement of nanorods in dilute hydrogen peroxide solutions	Szilveszter	Gaspar	WOS:000324265500019	30.10.2013 14:05
474	PN-II-RU-PRECISI-2013-7-2135	Efficient parallel coordinate descent algorithm for convex optimization problems with separable constraints: Application to distributed MPC	Ion	Necoara	WOS:000316585100001	30.10.2013 14:06
475	PN-II-RU-PRECISI-2013-7-2136	Structural characteristics of some high density polyethylene/EPDM blends	MIHAELA	HOMOCIANU	http://dx.doi.org/10.1016/j.polymer.2012.10.010	30.10.2013 14:06
476	PN-II-RU-PRECISI-2013-7-2137	Clinicians' attitudes towards therapeutic alliance in E-therapy	Madalina	Sucala	10.1080/00221309.2013.830590	30.10.2013 14:06

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
477	PN-II-RU-PRECISI-2013-7-2138	Influence of orbital contributions to the valence band alignment of Bi ₂ O ₃ , Fe ₂ O ₃ , BiFeO ₃ , and Bi _{0.5} Na _{0.5} TiO ₃	Lucian	Pintilie	WOS:000321998900006	30.10.2013 14:07
478	PN-II-RU-PRECISI-2013-7-2139	Heterogeneous amination of bromobenzene over titania-supported gold catalysts	Simona	Coman	WOS:000312427100005	30.10.2013 14:07
479	PN-II-RU-PRECISI-2013-7-2140	A minimum principle for a soap film problem in R ²	CRISTIAN	ENACHE	WOS:000316766700007	30.10.2013 14:07
480	PN-II-RU-PRECISI-2013-7-2141	Isolation of novel homopolysaccharide producing lactic acid bacteria from Romanian raw milk and fermented dairy products	Medana	Zamfir	WOS:000324322500015	30.10.2013 14:07
481	PN-II-RU-PRECISI-2013-7-2142	Electrochemical characterization of ZrTi alloys for biomedical applications. Part 2: The effect of thermal oxidation	Georgiana	Bolat	WOS:000323192400057	30.10.2013 14:07
482	PN-II-RU-PRECISI-2013-7-2143	Discrete nonlocal waves	Ciprian Sorin	Acatrinei	WOS:000316272900057	30.10.2013 14:08
483	PN-II-RU-PRECISI-2013-7-2144	Periodic arrays of nanostructures in silicon and gallium arsenide by near-field enhanced laser irradiation in liquid precursors	Magdalena	Ulmeanu	WOS:000314010000007	30.10.2013 14:08
484	PN-II-RU-PRECISI-2013-7-2145	Single bath electrodeposition of samarium oxide/zinc oxide nanostructured films with intense, broad luminescence	Ionut-Marius	Enculescu	WOS:000317698300024	30.10.2013 14:09
485	PN-II-RU-PRECISI-2013-7-2146	Improved Accuracy Current-Mode Multiplier Circuits with Applications in Analog Signal Processing	cosmin	popa	DOI: 10.1109/TVLSI.2013.2239670	30.10.2013 14:09
486	PN-II-RU-PRECISI-2013-7-2147	Numerical demodulation of a Gaussian white noise modulated in amplitude by a deterministic volatility	Maria	Craciun	WOS:000318408100051	30.10.2013 14:10
487	PN-II-RU-PRECISI-2013-7-2148	Synthesis of Ag-decorated, few-layer graphene structures over a novel Ag/MgO catalytic system by radio-frequency chemical vapor deposition	Alexandru Radu	Biris	WOS:000316580000008	30.10.2013 14:11
488	PN-II-RU-PRECISI-2013-7-2149	Band bending in Au/Pb(Zr,Ti)O ₃ investigated by X-ray photoelectron spectroscopy: Dependence on the initial state of the film	George-Adrian	Lungu	WOS:000324820800004	30.10.2013 14:12
489	PN-II-RU-PRECISI-2013-7-2150	The Philosophy of Casanova	Nicolae	Rambu	WOS:000314906100001	30.10.2013 14:12
490	PN-II-RU-PRECISI-2013-7-2151	GGR Biennial Critical Review: Analytical Developments Since 2010	Roxana-Nicoleta	Bugoi	WOS:000314395900002	30.10.2013 14:12
491	PN-II-RU-PRECISI-2013-7-2152	The stable set of associated prime ideals of a polymatroidal ideal	Marius	Vladoiu	WOS:000314093800005	30.10.2013 14:13
492	PN-II-RU-PRECISI-2013-7-2153	Geometric dynamics on the automorphism group of principal bundles: Geodesic flows, dual pairs and chromomorphism groups	Cornelia	Vizman	3,17102E+11	30.10.2013 14:14
493	PN-II-RU-PRECISI-2013-7-2154	Considerations on an underground neutrino radio detector in salt	Alina	Badescu	WOS:000316990700035	30.10.2013 14:14

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
494	PN-II-RU-PRECISI-2013-7-2155	A generalized weak contraction principle with applications to coupled coincidence point problems	Mihai	Postolache	WOS:000321068500001	30.10.2013 14:15
495	PN-II-RU-PRECISI-2013-7-2156	Iterates of Bernstein type operators on a square with one curved side via contraction principle	Teodora	Catinas	WOS:000319300900009	30.10.2013 14:15
496	PN-II-RU-PRECISI-2013-7-2157	Representation of sparse Legendre expansions	Daniela	Rosca	WOS:000312574000008	30.10.2013 14:16
497	PN-II-RU-PRECISI-2013-7-2158	Hydrothermal Synthesis of AgCrO ₂ Delafossite in Supercritical Water: A New Single-Step Process	Marinela	Miclau	10.1021/cm400420e	30.10.2013 14:16
498	PN-II-RU-PRECISI-2013-7-2159	Nanoprofiles evaluation of ZnO thin films by an evanescent light method	Corina Gabriela	Dorcioman	DOI: 10.1002/jemt.22259	30.10.2013 14:17
499	PN-II-RU-PRECISI-2013-7-2160	Improved antibacterial activity of cephalosporins loaded in magnetic chitosan microspheres	Mariana Carmen	Chifiriuc	WOS:000308597600023	30.10.2013 14:17
500	PN-II-RU-PRECISI-2013-7-2161	Dry sliding and tribocorrosion behaviour of hot pressed CoCrMo biomedical alloy as compared with the cast CoCrMo and Ti6Al4V alloys	Mihaela	Buciumeanu	WOS:000323832200006	30.10.2013 14:18
501	PN-II-RU-PRECISI-2013-7-2162	Application of the Jacobi-Davidson method to accurate analysis of singular linear hydrodynamic stability problems	Calin-loan	Gheorghiu	10.1002/flid.3669	30.10.2013 14:18
502	PN-II-RU-PRECISI-2013-7-2163	Large Curvature on Typical Convex Surfaces	Tudor	Zamfirescu	WOS:000309042400004	30.10.2013 14:18
503	PN-II-RU-PRECISI-2013-7-2164	On a Newton–Steffensen type method	Emil	Catinas	WOS:000316526500014	30.10.2013 14:18
504	PN-II-RU-PRECISI-2013-7-2165	An insight on the effect of rubbing textile fiber on morphology of some semi-alicyclic polyimides for liquid crystal orientation	IULIANA	STOICA	WOS:000318710600007	30.10.2013 14:22
505	PN-II-RU-PRECISI-2013-7-2166	Randomized scalable checkerboard geometries: The electrostatic problem	Cristina Stefania	Olariu	http://dx.doi.org/10.1063/1.4818829	30.10.2013 14:23
506	PN-II-RU-PRECISI-2013-7-2167	AN INEXACT PERTURBED PATH-FOLLOWING METHOD FOR LAGRANGIAN DECOMPOSITION IN LARGE-SCALE SEPARABLE CONVEX OPTIMIZATION	Ion	Necoara	WOS:000316857500005	30.10.2013 14:23
507	PN-II-RU-PRECISI-2013-7-2168	The mechanism of plasma destruction of enalapril and related metabolites in water	Vasile	Parvulescu	WOS:000318357900009	30.10.2013 14:25
508	PN-II-RU-PRECISI-2013-7-2169	Modified Pechini synthesis of tricalcium aluminate powder	Georgeta	Voicu	WOS:000310423400012	30.10.2013 14:25
509	PN-II-RU-PRECISI-2013-7-2170	In situ gelation of aqueous solutions of entangled poly(vinyl alcohol)	SIMONA	MORARIU	DOI: 10.1039/c2sm26094h	30.10.2013 14:26
510	PN-II-RU-PRECISI-2013-7-2171	Low density polyethylene – Chitosan composites	Raluca Nicoleta	Darie	dx.doi.org/10.1016/j.compositesb.2013.06.008	30.10.2013 14:27

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
511	PN-II-RU-PRECISI-2013-7-2172	Effect of preen oil on plumage bacteria: An experimental test with the mallard	Gábor Árpád	Czirják	WOS:000314557300001	30.10.2013 14:27
512	PN-II-RU-PRECISI-2013-7-2173	Structural geometries and magnitude of shortening in the eastern Kura fold-thrust belt, Azerbaijan: Implications for the development of the Greater Caucasus Mountains	Marius	Stoica	DOI: 10.1002/tect.20032	30.10.2013 14:27
513	PN-II-RU-PRECISI-2013-7-2174	Surface properties and blood compatibility of some aliphatic/aromatic polyimide blends	Ioan	Silvia	WOS:000313613800005	30.10.2013 14:28
514	PN-II-RU-PRECISI-2013-7-2175	Polypropylene based composites reinforced by toluene diisocyanate modified wood	Ruxanda	Bodirlau	DOI: 10.1177/0021998312466906	30.10.2013 14:28
515	PN-II-RU-PRECISI-2013-7-2176	Chiral supported ionic liquid phase (CSILP) catalysts for greener asymmetric hydrogenation processes	Simona	Coman	WOS:000311938100011	30.10.2013 14:29
516	PN-II-RU-PRECISI-2013-7-2177	Current algebra functors and extensions	Cornelia	Vizman	3,23495E+11	30.10.2013 14:30
517	PN-II-RU-PRECISI-2013-7-2178	Thermal stability of some cryogels based on poly(vinyl alcohol) and cellulose	Rosu	Dan	DOI: 10.1016/j.jaap.2013.09.004	30.10.2013 14:30
518	PN-II-RU-PRECISI-2013-7-2179	Hamiltonicity of cubic 3-connected k-Halin graphs	Tudor	Zamfirescu	WOS:000316943200009	30.10.2013 14:30
519	PN-II-RU-PRECISI-2013-7-2180	Squarefree monomial ideals with constant depth function	Marius	Vladoiu	WOS:000319030400015	30.10.2013 14:31
520	PN-II-RU-PRECISI-2013-7-2181	The influence of pelletization pressure on normal and superconducting properties of (Bi,Pb):2223 bulk system	Marconi	Sorin Daniel	WOS:000324523500059	30.10.2013 14:31
521	PN-II-RU-PRECISI-2013-7-2182	The noncellular reduction of MTT tetrazolium salt by TiO2 nanoparticles and its implications for cytotoxicity assays	Andreea-Roxana	Lupu	doi.org/10.1016/j.tiv.2013.03.006	30.10.2013 14:31
522	PN-II-RU-PRECISI-2013-7-2183	Influence of the TiO2 precursors on the thermal and structural stability of titanate-based nanotubes	Silviu	Preda	3,14422E+11	30.10.2013 14:34
523	PN-II-RU-PRECISI-2013-7-2184	Rapid Hydrothermal Synthesis of VO2 (B) and Its Conversion to Thermochromic VO2 (M1)	Marinela	Miclau	10.1021/ic301201k	30.10.2013 14:36
524	PN-II-RU-PRECISI-2013-7-2185	Carbon Based Electrodes Modified with Horseradish Peroxidase Immobilized in Conducting Polymers for Acetaminophen Analysis	Mihaela-Claudia	Tertis	WOS: 000318036400049	30.10.2013 14:37
525	PN-II-RU-PRECISI-2013-7-2186	Fractionation of carboxylic acids mixture obtained by P. acidipropionici fermentation using pertraction with tri-n-octylamine and 1-octanol	DAN	CASCAVAL	dx.doi.org/10.1021/ie302339z	30.10.2013 14:38
526	PN-II-RU-PRECISI-2013-7-2187	Development of a label-free aptasensor for monitoring the self-association of lysozyme	Alina	Vasilescu	WOS:000319126800029	30.10.2013 14:41
527	PN-II-RU-PRECISI-2013-7-2188	Northern white-breasted hedgehogs Erinaceus roumanicus as hosts for ticks infected with Borrelia burgdorferi sensu lato and Anaplasma phagocytophilum in Romania	Andrei	Mihalca	WOS:000318391600008	30.10.2013 14:42

APLICATII PRIMATE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
528	PN-II-RU-PRECISI-2013-7-2189	Predictive models of forest logging residues in Romanian spruce and beech forests	Olivier	Bouriaud	WOS:000321595800006	30.10.2013 14:43
529	PN-II-RU-PRECISI-2013-7-2190	Area-preserving projections from hexagonal and triangular domains to the sphere and applications to electron back-scatter diffraction pattern simulations	Daniela	Rosca	WOS:000321288800021	30.10.2013 14:44
530	PN-II-RU-PRECISI-2013-7-2191	New nanomaterials for the improvement of psoriatic lesions	Liliana	Olenic	WOS:000319965800004	30.10.2013 14:44
531	PN-II-RU-PRECISI-2013-7-2192	Raman spectroscopy analysis and mapping the biodistribution of inhaled carbon nanotubes in the lungs and blood of mice	Alexandru Radu	Biris	WOS:000322331900002	30.10.2013 14:44
532	PN-II-RU-PRECISI-2013-7-2193	Hypnosis: There's an App for that. A systematic review of hypnosis apps.	Madalina	Sucala	10.1080/00207144.2013.810482	30.10.2013 14:45
533	PN-II-RU-PRECISI-2013-7-2194	Inhibition of UVB-induced skin phototoxicity by a grape seed extract as modulator of nitrosative stress, ERK/NF- κ B signaling pathway and apoptosis, in SKH-1 mice	Gabriela Adriana	Filip	WOS:000320498300037	30.10.2013 14:45
534	PN-II-RU-PRECISI-2013-7-2195	On an Aitken–Newton type method	Emil	Catinas	WOS:000314058700004	30.10.2013 14:46
535	PN-II-RU-PRECISI-2013-7-2196	Surface water and "strong-bonded water" in cyclodextrins: a Karl Fischer titration approach	DANIEL IOAN	HADARUGA	WOS:000316347200010	30.10.2013 14:46
536	PN-II-RU-PRECISI-2013-7-2197	Correlation between structural, magnetic and electrical properties of nanocrystalline Al ³⁺ substituted zinc ferrite	Adrian Iulian	Borhan	WOS:000320073600021	30.10.2013 14:47
537	PN-II-RU-PRECISI-2013-7-2198	Selectivity between methanol and ethanol gas of La-Pb-Fe-O perovskite synthesized by novel method	CORNELIU	DOROFTEI	WOS:000314377000022	30.10.2013 14:48
538	PN-II-RU-PRECISI-2013-7-2199	Experimental characterization of a multi-chamber alpha spectrometry system using standard actinide sources	Ileana	Radulescu	WOS:000314826000003	30.10.2013 14:48
539	PN-II-RU-PRECISI-2013-7-2200	Neurovascular unit in chronic pain	Beatrice Mihaela	Radu	WOS:000320523200001	30.10.2013 14:49
540	PN-II-RU-PRECISI-2013-7-2201	Synthesis and biological evaluation of a new series of N-ylides as protein farnesyltransferase inhibitors	Bicu	Elena	dx.doi.org/10.1016/j.bmcl.2013.08.088	30.10.2013 14:49
541	PN-II-RU-PRECISI-2013-7-2202	Novel Dibenzothiepins with Antibiofilm Activity Demonstrated by Microbiological Assays and Molecular Modeling	Luminita Gabriela	Marutescu	WOS:000317273500005	30.10.2013 14:50
542	PN-II-RU-PRECISI-2013-7-2203	Characterization of fresh and aged biomass burning events using multiwavelength Raman lidar and mass spectrometry	DOINA	NICOLAE	WOS:000319618300020	30.10.2013 14:51
543	PN-II-RU-PRECISI-2013-7-2204	Assessment of pathogenic bacteria using periodic actuation	Mihai Sorin	David	WOS:000321856800005	30.10.2013 14:51
544	PN-II-RU-PRECISI-2013-7-2205	Basic surface-active properties in the homologous series of ω -alkyl (C ₁₂ H ₂₅ /C ₁₈ H ₃₇) polyethyleneoxy (n = 0-20) propionamides	Rivis	Adrian	doi:10.1186/1752-153X-7-31	30.10.2013 14:52

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
545	PN-II-RU-PRECISI-2013-7-2206	Analysis of Decapping Scavenger (DcpS)-cap complex using modified cap analogs reveals molecular determinants for efficient cap binding	Adina-Luminita	Milac	DOI: 10.1111/febs.12553	30.10.2013 14:52
546	PN-II-RU-PRECISI-2013-7-2207	Distinct Disordered Forms of Promethazine Hydrochloride: A Case of Intergrowth of Polymorphic Domains?	Xenia	Filip	12	30.10.2013 14:53
547	PN-II-RU-PRECISI-2013-7-2208	STUDY OF THE TRIBOLOGICAL BEHAVIOR OF DIFFERENT CARBONACEOUS NANOMATERIALS SUCH AS ANTIWEAR ADDITIVES FOR AN ENVIRONMENTALLY FRIENDLY LUBRICANT	Diana Luciana	Cursaru	WOS:000322737500034	30.10.2013 14:54
548	PN-II-RU-PRECISI-2013-7-2209	Nickel-doped zinc aluminate oxides: starch-assisted synthesis, structural, optical properties, and their catalytic activity in oxidative coupling of methane	Diana	Visinescu	WOS:000318551300008	30.10.2013 14:55
549	PN-II-RU-PRECISI-2013-7-2210	Preparation and photocatalytic reduction of CO2 on noble metal (Pt, Pd, Au) loaded Zn-Cr layered double hydroxides	Carja	Gabriela	DOI: 10.1016/j.matlet.2013.05.132	30.10.2013 14:55
550	PN-II-RU-PRECISI-2013-7-2211	Real-Time Image Fusion Involving Diagnostic Ultrasound	Gruionu	Lucian	WOS:000316054500003	30.10.2013 14:55
551	PN-II-RU-PRECISI-2013-7-2212	Simple and robust method for lithium traces determination in drinking water by atomic emission using low-power capacitively coupled plasma microtorch and microspectrometer	Tiberiu	Frentiu	WOS:000324848000046	30.10.2013 14:56
552	PN-II-RU-PRECISI-2013-7-2213	Influence of Fe3+ doping on optical properties of CeO2-y nanopowders	Silviu	Preda	3,18578E+11	30.10.2013 14:57
553	PN-II-RU-PRECISI-2013-7-2214	Influence of a hydrophobin underlayer on the structuring and antimicrobial properties of ZnO films	Corina Gabriela	Dorcioman	WOS:000324111000030	30.10.2013 14:58
554	PN-II-RU-PRECISI-2013-7-2215	Superhydrophobic properties of cotton fabrics functionalized with ZnO by electroless deposition	Nicoleta	Preda	WOS:000316241500035	30.10.2013 14:58
555	PN-II-RU-PRECISI-2013-7-2216	Comparative Proteomics Reveals Novel Components at the Plasma Membrane of Differentiated HepaRG Cells and Different Distribution in Hepatocyte- and Biliary-Like Cells	Catalin	Lazar	WOS:000324527300047	30.10.2013 15:00
556	PN-II-RU-PRECISI-2013-7-2217	Lysozyme detection on aptamer functionalized graphene-coated SPR interfaces	Alina	Vasilescu	http://dx.doi.org/10.1016/j.bios.2013.06.026 .	30.10.2013 15:01
557	PN-II-RU-PRECISI-2013-7-2218	Soil pollution with trace elements at selected sites in Romania studied by instrumental neutron activation analysis	Antoaneta	Ene	WOS:000314620700008	30.10.2013 15:01
558	PN-II-RU-PRECISI-2013-7-2219	Ensemble based sensing anomaly detection in wireless sensor networks	Daniel-Ioan	Curciac	WOS:000303281800062	30.10.2013 15:02
559	PN-II-RU-PRECISI-2013-7-2220	Does Co-Morbid Depression Impact Diabetes Related Costs? Evidence from a Cross-Sectional Survey in a Low-Income Country	Razvan Mircea	Chereches	WOS:000307092500004	30.10.2013 15:02
560	PN-II-RU-PRECISI-2013-7-2221	Relative entropy is an exact measure of non-Gaussianity	Paulina	Marian	WOS:000322142100003	30.10.2013 15:02
561	PN-II-RU-PRECISI-2013-7-2222	Graphite degeneration in surface layer of ductile iron castings	Iulian	RIPOSAN	WOS:000318683000003	30.10.2013 15:04

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
562	PN-II-RU-PRECISI-2013-7-2223	Novel Environmentally Friendly Copolymers Carboxymethyl Starch Grafted Poly(Lactic Acid)	NITA	TUDORACHI	WOS:000317844200018	30.10.2013 15:04
563	PN-II-RU-PRECISI-2013-7-2224	Identifying chill tendency of cast iron melts by thermal analysis	Constantin Stelian	STAN	WOS:000318683000005	30.10.2013 15:04
564	PN-II-RU-PRECISI-2013-7-2225	Te and SiC co-doped MgB2 obtained by ex-situ Spark Plasma Sintering technique	Gheorghe Virgil	Aldica	WOS:000314074400022	30.10.2013 15:05
565	PN-II-RU-PRECISI-2013-7-2226	Isolated centres versus defect associates in Sm ³⁺ -doped CeO ₂ : A spectroscopic investigation	Vasile	Parvulescu	WOS:000320854700011	30.10.2013 15:05
566	PN-II-RU-PRECISI-2013-7-2227	3-Aryl-4-methyl-2-quinolones Targeting Multiresistant Staphylococcus aureus Bacteria	Bianca	Furdui	WOS:000316811100014	30.10.2013 15:05
567	PN-II-RU-PRECISI-2013-7-2228	Enhanced Quality in Electric Melt Grey Cast Irons	Mihai	Chisamera	: http://dx.doi.org/10.2355/isijinternational.53.1683	30.10.2013 15:05
568	PN-II-RU-PRECISI-2013-7-2229	Structural, electric and magnetic properties of Pb(Zr _{0.2} Ti _{0.8})O ₃ -CoFe ₂ O ₄ heterostructures	Dragoi	Cristina	WOS:000324820800002	30.10.2013 15:08
569	PN-II-RU-PRECISI-2013-7-2231	Origin of dielectric response and conductivity of some alicyclic polyimides	Ioan	Silvia	DOI: 10.1002/pen.23409	30.10.2013 15:08
570	PN-II-RU-PRECISI-2013-7-2232	A magnetostratigraphic time frame for Plio-Pleistocene transgressions in the South Caspian Basin, Azerbaijan	Marius	Stoica	doi:10.1016/j.gloplacha.2012.05.004	30.10.2013 15:08
571	PN-II-RU-PRECISI-2013-7-2233	Enhancement of hydrogen evolution reaction on platinum cathode by proton carriers	Andrea Rozalia	Kellenberger	WOS:000324563200003	30.10.2013 15:09
572	PN-II-RU-PRECISI-2013-7-2234	STANLEY DEPTH AND SIZE OF A MONOMIAL IDEAL	Marius	Vladoiu	WOS:000300128300010	30.10.2013 15:09
573	PN-II-RU-PRECISI-2013-7-2235	Biharmonic PNMC submanifolds in spheres	Cezar	Oniciuc	WOS:000323247000001	30.10.2013 15:10
574	PN-II-RU-PRECISI-2013-7-2236	THE DEMONISM OF CREATION IN GOETHE'S PHILOSOPHY	Nicolae	Rambu	WOS:000317323200004	30.10.2013 15:11
575	PN-II-RU-PRECISI-2013-7-2237	Co environment and magnetic defects in anatase CoxTi1-O-x(2) nanopowders	George-Adrian	Lungu	WOS:000318269300031	30.10.2013 15:11
576	PN-II-RU-PRECISI-2013-7-2238	Crossed products by Hilbert pro-C*-bimodules	Maria	Joita	doi:10.4064/sm215-2-4	30.10.2013 15:11
577	PN-II-RU-PRECISI-2013-7-2239	Selective separation of carboxylic acids obtained by succinic acid fermentation using facilitated pertraction	DAN	CASCAVAL	dx.doi.org/10.1080/07366299.2012.735520	30.10.2013 15:12
578	PN-II-RU-PRECISI-2013-7-2240	Renewable fibers and bio-based materials for packaging applications - a review of recent developments	NECHITA	PETRONELA	3,06482E+11	30.10.2013 15:12

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
579	PN-II-RU-PRECISI-2013-7-2241	A Great Reed Warbler × Reed Warbler hybrid (<i>Acrocephalus arundinaceus</i> × <i>Acrocephalus scirpaceus</i>) in northeastern Romania	Lucian	Gorgan	WOS:000305232700036	30.10.2013 15:12
580	PN-II-RU-PRECISI-2013-7-2242	Assessments on energy and efficiency calibration of an alpha spectrometry system using standard sources	Ileana	Radulescu	WOS:000324546100008	30.10.2013 15:14
581	PN-II-RU-PRECISI-2013-7-2243	Cs Removal from Aqueous Solutions through Adsorption onto Florisil Impregnated with Trihexyl(tetradecyl)phosphonium Chloride	Ciopec	Mihaela	26	30.10.2013 15:19
582	PN-II-RU-PRECISI-2013-7-2244	Eco-friendly synthetic route for layered zinc compound and its conversion to ZnO with photocatalytical properties	Oana	Carp	WOS:000324156200009	30.10.2013 15:19
583	PN-II-RU-PRECISI-2013-7-2245	Telocytes: ultrastructural, immunohistochemical and electrophysiological characteristics in human myometrium	Sanda-Maria	Cretoiu	WOS:000318335200006	30.10.2013 15:19
584	PN-II-RU-PRECISI-2013-7-2246	Relationship between VKORC1 single nucleotide polymorphism 1173C>T, bone mineral density & carotid intima-media thickness.	Daniela	Fodor	no	30.10.2013 15:21
585	PN-II-RU-PRECISI-2013-7-2247	Analysis of defect formation in semiconductor cryogenic bolometric detectors created by heavy dark matter	Sorina	Lazanu	WOS:000318322100002	30.10.2013 15:21
586	PN-II-RU-PRECISI-2013-7-2248	Influence of cobalt oxide substrate on the resistance to fouling during methanol oxidation of platinum particles	Nicolae	Spataru	WOS:000316531700001	30.10.2013 15:21
587	PN-II-RU-PRECISI-2013-7-2249	Equilibrium measures on saddle sets of holomorphic maps on P^2	Eugen	Mihailescu	WOS:000321391300011	30.10.2013 15:22
588	PN-II-RU-PRECISI-2013-7-2250	From spin induced ferroelectricity to spin and dipolar glass in a triangular lattice: The $CuCr_{1-x}V_xO_2$ ($0 \leq x \leq 0.5$) delafossite	Marinela	Miclau	10.1002/chin.201332012	30.10.2013 15:23
589	PN-II-RU-PRECISI-2013-7-2251	Synthesis of luminescent zinc sulphide thin films by chemical bath deposition	Maria	Stefan	WOS:000312107400024	30.10.2013 15:23
590	PN-II-RU-PRECISI-2013-7-2252	Effects of zearalenone on oxidative stress and inflammation in weanling piglets	Daniela	Marin	WOS:000322099100055	30.10.2013 15:23
591	PN-II-RU-PRECISI-2013-7-2253	Tick parasites of rodents in Romania: host preferences, community structure and geographical distribution	Andrei	Mihalca	WOS:000311970200001	30.10.2013 15:23
592	PN-II-RU-PRECISI-2013-7-2254	Deoxynivalenol impairs the immune functions of porcine neutrophils.	Ionelia	Taranu	WOS:000320114800011	30.10.2013 15:24
593	PN-II-RU-PRECISI-2013-7-2255	Changes of nitrides characteristics in Li-N system synthesized at different pressures	Antoaneta	Ene	WOS:000324823000005	30.10.2013 15:24
594	PN-II-RU-PRECISI-2013-7-2256	Fine Control Over the Size of Surfactant-Polyelectrolyte Nanoparticles by Hydrodynamic Flow Focusing	Catalin	Marculescu	10.1021/ac4006155	30.10.2013 15:26
595	PN-II-RU-PRECISI-2013-7-2257	Influence of Accelerated Weathering on the Properties of Polypropylene/Poly(lactic Acid)/Eucalyptus Wood Composites	Raluca Nicoleta	Darie	WOS:000318773500008	30.10.2013 15:28

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
596	PN-II-RU-PRECISI-2013-7-2258	Nanoparticles of copper oxide on layered double hydroxides and the derived solid solutions as wide spectrum active nano-photocatalysts	Laura Ecaterina	Dartu	10.1016/j.cej.2013.02.039	30.10.2013 15:29
597	PN-II-RU-PRECISI-2013-7-2259	Metric regularity of epigraphical multivalued mappings and applications to vector optimization	Radu	Strugariu	WOS:000320844200010	30.10.2013 15:30
598	PN-II-RU-PRECISI-2013-7-2260	Design, Synthesis and Structure of New Dendritic Melamines. First Use of a Tandem C-2-Substituted Serinol – O,O-Masked 4-Piperidone as a Peripheral Unit in Iterative Synthesis	Mircea	Darabantu	WOS:000309252200017	30.10.2013 15:31
599	PN-II-RU-PRECISI-2013-7-2261	Testing the feasibility of fully automated chip-based nanoelectrospray ionization mass spectrometry as a novel tool for rapid diagnosis of Fabry disease	Alina-Diana	Zamfir	10.1002/elps.201200665	30.10.2013 15:31
600	PN-II-RU-PRECISI-2013-7-2262	Efficiency improvement in multi-sensor wireless network based estimation algorithms for distributed parameter systems with application at the heat transfer	Daniel-Ioan	Curiac	WOS:000316466400001	30.10.2013 15:34
601	PN-II-RU-PRECISI-2013-7-2263	One-sided exact categories	Septimiu	Crivei	WOS:000310047000016	30.10.2013 15:36
602	PN-II-RU-PRECISI-2013-7-2264	Development of a new flow reactor for kinetic studies. Application to the ozonolysis of a series of alkenes	ROMEO-IULIAN	OLARIU	10.1021/jp211480x	30.10.2013 15:36
603	PN-II-RU-PRECISI-2013-7-2265	The calculation of the detection efficiency in the calibration of gross alpha-beta systems	Ileana	Radulescu	WOS:000312784200039	30.10.2013 15:37
604	PN-II-RU-PRECISI-2013-7-2266	Effects produced by iodine irradiation on high resistivity silicon	Ciurea	Lidia Magdalena	WOS:000312490000047	30.10.2013 15:37
605	PN-II-RU-PRECISI-2013-7-2267	The first description of a congenital right ventricular cardiac aneurysm in a pigeon (Columba livia domestica, Cluj blue tumbler pigeon) Gal AF, Tăbăran F, Taulescu M, Cătoi C. Source Department of Pathologic Anatomy and Necropsy, Faculty of Veterinary Medicine, University of Agricultural Sciences and Veterinary Medicine Cluj.	ADRIAN FLORIN	GAL	WOS:000313135800025	30.10.2013 15:37
606	PN-II-RU-PRECISI-2013-7-2268	Fast synthesis of CuCrO ₂ delafossite by monomode microwave heating	Marinela	Miclau	10.1016/j.matlet.2011.11.091	30.10.2013 15:38
607	PN-II-RU-PRECISI-2013-7-2269	Kinetics of hydrogen peroxide decomposition by catalase:hydroxylic solvent effects	Adina	Raducan	WOS:000309871500008	30.10.2013 15:38
608	PN-II-RU-PRECISI-2013-7-2270	Effect of the chemical structure of aromatic-cycloaliphatic copolyimide films on their surface morphology, relaxation behavior and dielectric properties	IULIANA	STOICA	WOS:000318283500022	30.10.2013 15:39
609	PN-II-RU-PRECISI-2013-7-2271	Biocompatible Magnetic Hollow Silica Microspheres for Drug Delivery	Mariana Carmen	Chifiriuc	WOS:000318688700004	30.10.2013 15:40
610	PN-II-RU-PRECISI-2013-7-2272	SAW sensor based on highly sensitive nanoporous palladium thin film for hydrogen detection	Cristian	Viespe	WOS:000321423200042	30.10.2013 15:40
611	PN-II-RU-PRECISI-2013-7-2273	Constructing Transnational Identities: The Spatial Turn in Contemporary Literary Historiography	Andrei	Terian-Dan	WOS:000323989300006	30.10.2013 15:42
612	PN-II-RU-PRECISI-2013-7-2274	Bivariate positive operators in polynomial weighted spaces	OCTAVIAN	AGRATINI	WOS:000318087900001	30.10.2013 15:45

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
613	PN-II-RU-PRECISI-2013-7-2275	Inclusion of a-lipoic acid in b-cyclodextrin. Physical-chemical and structural characterization	ADRIAN	PIRNAU	WOS:000318789500023	30.10.2013 15:46
614	PN-II-RU-PRECISI-2013-7-2276	New models to compute solar global hourly irradiation from point cloudiness	Viorel	Badescu	WOS:000316831100009	30.10.2013 15:46
615	PN-II-RU-PRECISI-2013-7-2277	Spectroscopic investigation of tolmetin interaction with human serum albumin	Silvia	Neamtu	WOS:000324351200036	30.10.2013 15:47
616	PN-II-RU-PRECISI-2013-7-2278	Group rings of finite strongly monomial groups: Central units and primitive idempotents	Gabriela	Olteanu	WOS:000320090300006	30.10.2013 15:47
617	PN-II-RU-PRECISI-2013-7-2279	Synthesis and Characterization of Fluorescent, Nonionic, Water Self-Dispersible Oligothiophenes	IOAN	CIANGA	WOS:000317340900004	30.10.2013 15:48
618	PN-II-RU-PRECISI-2013-7-2280	Anterior cingulate cortex findings in child disruptive behavior disorders. ?: A meta-analysis	OANA ALEXANDRA	GAVITA	http://dx.doi.org/10.1016/j.avb.2012.07.002	30.10.2013 15:48
619	PN-II-RU-PRECISI-2013-7-2281	Assessing the effects of different pectins addition on color quality and antioxidant properties of blackberry jam	MARIANA-ATENA	POIANA	doi:10.1186/1752-153X-7-121	30.10.2013 15:50
620	PN-II-RU-PRECISI-2013-7-2282	STRUCTURAL, MORPHOLOGICAL, OPTICAL AND THERMAL PROPERTIES OF THE ZnTa2O6 NANOMATERIALS OBTAINED BY SOLID - STATE METHOD	Aurel - Valentin	Birdeanu	WOS:000316441200027	30.10.2013 15:50
621	PN-II-RU-PRECISI-2013-7-2283	Entropy Production for a Class of Inverse SRB Measures	Eugen	Mihailescu	WOS:000315510200004	30.10.2013 15:51
622	PN-II-RU-PRECISI-2013-7-2284	Molecular Design and QSARs with Molecular Descriptors Family	Lorentz	JANTSCHI	WOS: 000320374200005	30.10.2013 15:52
623	PN-II-RU-PRECISI-2013-7-2285	Preparation and characterization of spinel-type MeFe2O4 (Me = Cu, Cd, Ni and Zn) for catalyst applications	CORNELIU	DOROFTEI	WOS:000313918100035	30.10.2013 15:52
624	PN-II-RU-PRECISI-2013-7-2286	Biharmonic submanifolds with parallel mean curvature in $S_n \times R$	Dorel	Fetcu	0	30.10.2013 15:53
625	PN-II-RU-PRECISI-2013-7-2287	Kinetics of thermal inactivation of catalase in the presence of additives	Adina	Raducan	wos:00318262900012	30.10.2013 15:54
626	PN-II-RU-PRECISI-2013-7-2288	Synthesis and characterization of Zn3Ta2O8 nanomaterials by hydrothermal method	Mihaela Ionela	Birdeanu	WOS:000320585700010	30.10.2013 15:54
627	PN-II-RU-PRECISI-2013-7-2289	Changes of cell electrical parameters induced by electroporation. A dielectrophoresis study	Mihai	Radu	WOS:000315004600022	30.10.2013 15:55
628	PN-II-RU-PRECISI-2013-7-2290	Zoonotic pathogens associated with Hyalomma aegyptium in endangered tortoises: evidence for host-switching behaviour in ticks?	Andrei	Mihalca	WOS:000314515500001	30.10.2013 15:56
629	PN-II-RU-PRECISI-2013-7-2291	The complex parameter space of a two-mode oscillator model	Zoltan	Neda	WOS:000321167200005	30.10.2013 15:56

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
630	PN-II-RU-PRECISI-2013-7-2292	Synthesis and photophysical properties of push-pull structures incorporating diazines as attracting part and fluorene core	Mircea	Darabantu	WOS:000323319500011	30.10.2013 15:57
631	PN-II-RU-PRECISI-2013-7-2293	Synthesis of lithium cobalt oxide by single-step soft hydrothermal method	Marinela	Miclau	10.1016/j.jssc.2012.09.028	30.10.2013 15:58
632	PN-II-RU-PRECISI-2013-7-2294	Characterization of viscoelastic properties of molybdenum disulphide filled polyamide by indentation	Stan	Felicia	10.1007/s11043-012-9198-5	30.10.2013 16:00
633	PN-II-RU-PRECISI-2013-7-2295	Novel SNP development and analysis at a NADP(+)-specific IDH enzyme gene in a four species mixed oak forest	Alexandru Lucian	Curtu	WOS:000315101600014	30.10.2013 16:00
634	PN-II-RU-PRECISI-2013-7-2296	Novel doped hydroxyapatite thin films obtained by pulsed laser deposition	Liviu Marian	Duta	WOS:000312958500007	30.10.2013 16:01
635	PN-II-RU-PRECISI-2013-7-2297	Evidence for resonant tunneling from interface states in as-grown n-4H-SiC/SiO2 capacitors	Ioana	Pintilie	WOS:000324820800005	30.10.2013 16:01
636	PN-II-RU-PRECISI-2013-7-2298	X-ray photoelectron spectroscopy of pulsed laser deposited Pb(Zr,Ti)O3-delta	George-Adrian	Lungu	WOS:000305122300007	30.10.2013 16:02
637	PN-II-RU-PRECISI-2013-7-2299	Properties of Eu doped TiO2 nanoparticles prepared by using organic additives	Cristian	Leostean	WOS:000321751000006	30.10.2013 16:04
638	PN-II-RU-PRECISI-2013-7-2300	Mass spectrometry of gangliosides from human sensory and motor cortex.	Alina-Diana	Zamfir	dx.doi.org/10.1071/CH13173	30.10.2013 16:04
639	PN-II-RU-PRECISI-2013-7-2301	The CMSAF Hourly Solar Irradiance Database (Product CM54). Accuracy And Bias Corrections With Illustrations For Romania (South-Eastern Europe)	Viorel	Badescu	WOS:000314486600010	30.10.2013 16:06
640	PN-II-RU-PRECISI-2013-7-2302	Magnetic configurations of Ni-Cu alloy nanowires obtained by the template method	Ionut-Marius	Enculescu	WOS:000322593200056	30.10.2013 16:07
641	PN-II-RU-PRECISI-2013-7-2303	A new madtsoiid snake from the Upper Cretaceous of the Haeg Basin, western Romania	Stefan	Vasile	WOS:000324042900008	30.10.2013 16:07
642	PN-II-RU-PRECISI-2013-7-2304	Unitary equivalence to truncated Toeplitz operators	Dan	Timotin	10.1512/iumj.2012.61.4562	30.10.2013 16:08
643	PN-II-RU-PRECISI-2013-7-2305	Geometric algebra techniques in flux compactifications (II)	Elena Mirela	Babalic	WOS:000321380800054	30.10.2013 16:09
644	PN-II-RU-PRECISI-2013-7-2306	Electrocatalytic and photocatalytic activity of Pt-TiO2 films on boron-doped diamond substrate	Nicolae	Spataru	WOS:000315684700036	30.10.2013 16:10
645	PN-II-RU-PRECISI-2013-7-2307	Preparation by sol-gel and solid state reaction methods and properties investigation of double perovskite Sr2FeMoO6	Marin	Cernea	10.1016/j.jeurceramsoc.2013.03.026	30.10.2013 16:10
646	PN-II-RU-PRECISI-2013-7-2308	Human Mobility in a Continuum Approach	Zoltan	Neda	WOS:000317262200076	30.10.2013 16:12

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
647	PN-II-RU-PRECISI-2013-7-2309	Thermal analysis of a traction system with double conducting points in steady state conditions	Adrian Traian	Plesca	10.1016/j.eprs.2012.12.016	30.10.2013 16:12
648	PN-II-RU-PRECISI-2013-7-2310	Effect of ring width, cambial age, and climatic variables on the within-ring wood density profile of Norway spruce <i>Picea abies</i> (L.) Karst.	Olivier	Bouriaud	WOS:000321913500007	30.10.2013 16:13
649	PN-II-RU-PRECISI-2013-7-2311	Chaos on the conveyor belt	Ferenc	Jarai-Szabo	WOS:000317913700003	30.10.2013 16:14
650	PN-II-RU-PRECISI-2013-7-2312	In vitro evaluation of anti-pathogenic surface coating nanofluid, obtained by combining Fe ₃ O ₄ /C-12 nanostructures and 2-((4-ethylphenoxy)methyl)-N-(substituted-phenylcarbamothioyl)-benzamides	Mariana Carmen	Chifiriuc	WOS:000310383300001	30.10.2013 16:14
651	PN-II-RU-PRECISI-2013-7-2313	Ambazone-lipoic acid salt: Structural and thermal characterization	Irina	Kacso	WOS:000313142400004	30.10.2013 16:18
652	PN-II-RU-PRECISI-2013-7-2314	Landau-Lifshitz-Bloch-Slonczewski simulations of the spin-transfer-torque driven magnetization switching assisted by Joule heating	Eugen	Oniciuc	WOS:000313670200048	30.10.2013 16:20
653	PN-II-RU-PRECISI-2013-7-2315	Simple technological guidelines for the implementation of the Romanian National Strategy on PV systems	Viorel	Badescu	WOS:000319790600003	30.10.2013 16:21
654	PN-II-RU-PRECISI-2013-7-2316	FACTORIZATIONS OF ANALYTIC SELF-MAPS OF THE UPPER HALF-PLANE	Dan	Timotin	doi:10.5186/aasfm.2012.3740	30.10.2013 16:23
655	PN-II-RU-PRECISI-2013-7-2317	Structural determinants at the interface of the ARC2 and leucine-rich repeat domains control the activation of the plant immune receptors Rx1 and Gpa2.	Andrei-Jose	Petrescu	3,21326E+11	30.10.2013 16:24
656	PN-II-RU-PRECISI-2013-7-2318	Viscous potential flow analysis of peripheral heavy ion collisions	Zoltan	Neda	WOS:000315147500003	30.10.2013 16:25
657	PN-II-RU-PRECISI-2013-7-2319	Compliance checking of integrated business processes	Adrian	Groza	http://dx.doi.org/10.1016/j.datak.2013.03.002	30.10.2013 16:26
658	PN-II-RU-PRECISI-2013-7-2320	Mechanical Behavior and Microstructural Development of 6063-T1 Aluminum Alloy Processed by Equal-Channel Angular Pressing (ECAP): Die Channel Angle Influence	Nicolae	Serban	DOI:10.1007/s11837-013-0641-0	30.10.2013 16:27
659	PN-II-RU-PRECISI-2013-7-2321	Azo-polysiloxanes as new supports for cell cultures	Nicolae	Hurduc	WOS:000317528700078	30.10.2013 16:27
660	PN-II-RU-PRECISI-2013-7-2322	The Mandibular Ridge Oral Mucosa Model of Stromal Influences on the Endothelial Tip Cells: An Immunohistochemical and TEM Study	Mugurel Constantin	Rusu	WOS:000314656800017	30.10.2013 16:27
661	PN-II-RU-PRECISI-2013-7-2323	Study of stress relaxation in polytetrafluoroethylene composites by cylindrical macroindentation	Stan	Felicia	10.1016/j.compositesb.2012.11.008	30.10.2013 16:29
662	PN-II-RU-PRECISI-2013-7-2324	Hybrid materials consisting of an all-conjugated polythiophene backbone and grafted hydrophilic poly(ethylene glycol) chains	IOAN	CIANGA	WOS:000316965200011	30.10.2013 16:30
663	PN-II-RU-PRECISI-2013-7-2325	Appraisal of fish behaviour based on time series of fish positions issued by a 3D array of ultrasound transducers	Cristina	Polonschii	WOS:000320216100006	30.10.2013 16:31

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
664	PN-II-RU-PRECISI-2013-7-2326	On various integrable discretizations of a general two-component Volterra system	Adrian Stefan	Carstea	WOS:000316729200012	30.10.2013 16:32
665	PN-II-RU-PRECISI-2013-7-2327	Mean field model for ferromagnetic nanowire arrays based on a mechanical analogy	Costin-Ionut	Dobrota	WOS:000313100500005	30.10.2013 16:34
666	PN-II-RU-PRECISI-2013-7-2328	High breaking capacity fuses with improved cooling	Adrian Traian	Plesca	10.1016/j.ijthermalsci.2013.03.023	30.10.2013 16:34
667	PN-II-RU-PRECISI-2013-7-2329	Phosphorylated curdlan microgels. Preparation, characterization, and in vitro drug release studies	Mihaela Dana	Suflet	WOS:000317946200023	30.10.2013 16:35
668	PN-II-RU-PRECISI-2013-7-2330	Optimal control and long-run dynamics for a spatial economic growth model with physical capital accumulation and pollution diffusion	Sebastian	ANITA	3,20151E+11	30.10.2013 16:36
669	PN-II-RU-PRECISI-2013-7-2331	Highly c-axis oriented ZnO thin film using 1-propanol as solvent in sol-gel synthesis	MIHAELA	POPA	10.1016/j.matlet.2012.10.099	30.10.2013 16:38
670	PN-II-RU-PRECISI-2013-7-2332	Stereochemistry of Six-membered Spiranes Arising from the First Use of a Diaza-trispiro-heneicosane Motif in the Synthesis of a G-1 Dendritic Melamine	Mircea	Darabantu	WOS:000315062900017	30.10.2013 16:39
671	PN-II-RU-PRECISI-2013-7-2333	Synthesis, Characterization, and Adsorption Behavior of Aminophosphinic Grafted on Poly(styrene-co-divinylbenzene) for Divalent Metal Ions in Aqueous Solutions	Ciopec	Mihaela	60	30.10.2013 16:39
672	PN-II-RU-PRECISI-2013-7-2334	Existence Theorems in the Geometrically Non-linear 6-Parameter Theory of Elastic Plates	MIRCEA	BIRSAN	WOS:000323904800004	30.10.2013 16:41
673	PN-II-RU-PRECISI-2013-7-2335	Improved terahertz quantum cascade laser with variable height barriers	Istvan	Kovacs	WOS:000305363700019	30.10.2013 16:43
674	PN-II-RU-PRECISI-2013-7-2336	The impact of the Pb(Zr,Ti)O ₃ -ZnO interface quality on the hysteretic properties of a metal-ferroelectric-semiconductor structure	Dragoi	Cristina	WOS:000311969800102	30.10.2013 16:44
675	PN-II-RU-PRECISI-2013-7-2337	Tribochemical interaction between nanoparticles and surfaces of selective layer during chemical mechanical polishing	Ilie	Filip	http://dx.doi.org/10.1007/s11051-013-1997-3	30.10.2013 16:45
676	PN-II-RU-PRECISI-2013-7-2338	TECHNOLOGICAL WISDOM. ON THE ETHICS OF TECHNOLOGICAL DESIGN, USE AND WILL	Robert	Arnautu	wos: 000312054200003	30.10.2013 16:45
677	PN-II-RU-PRECISI-2013-7-2339	Carbon and oxygen-isotope stratigraphy of the Early Cretaceous carbonate platform of Padurea Craiului (Apuşeni Mountains, Romania): A chemostratigraphic correlation and paleoenvironmental tool	Papp	Delia	http://dx.doi.org/10.1016/j.apgeochem.2012.09.005	30.10.2013 16:48
678	PN-II-RU-PRECISI-2013-7-2340	Truly reversible capture of CO ₂ by montmorillonite intercalated with soya oil-derived polyglycerols	Nicoleta	Platon	WOS:000324153700014	30.10.2013 16:49
679	PN-II-RU-PRECISI-2013-7-2341	Iron oxide magnetic nanoparticles with versatile surface functions based on dopamine anchors	Andrei	Galatanu	WOS:000316120100020	30.10.2013 16:49
680	PN-II-RU-PRECISI-2013-7-2342	Layered double hydroxides reconstructed in calcium glutamate aqueous solution as a complex delivery system	Laura Ecaterina	Dartu	10.1016/j.clay.2012.04.031	30.10.2013 16:50

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
681	PN-II-RU-PRECISI-2013-7-2343	Label free MUC1 aptasensors based on electrodeposition of gold nanoparticles on screen printed electrodes	Anca Stefana	Florea	WOS:000323024600032	30.10.2013 16:53
682	PN-II-RU-PRECISI-2013-7-2344	Magnetite nanoparticles for functionalized textile dressing to prevent fungal biofilms development	Mariana Carmen	Chifiriuc	WOS:000310951100001	30.10.2013 16:57
683	PN-II-RU-PRECISI-2013-7-2345	Patterns of appearance and risk of misdiagnosis of intrahepatic cholangiocarcinoma in cirrhosis at contrast enhanced ultrasound.	Simona	Bota	PMID: 23445369	30.10.2013 16:57
684	PN-II-RU-PRECISI-2013-7-2346	Internal null stabilization for some diffusive models in population dynamics	Sebastian	ANITA	3,195E+11	30.10.2013 17:00
685	PN-II-RU-PRECISI-2013-7-2347	Development of a stability intelligent control system for turning	Gabriel-Radu	Frumusanu	WOS:000314037300005	30.10.2013 17:00
686	PN-II-RU-PRECISI-2013-7-2348	SYMMETRICALLY POLYSULFONE MEMBRANES OBTAINED BY SOLVENT EVAPORATION USING CARBON NANOTUBES AS ADDITIVES. SYNTHESIS, CHARACTERIZATION AND APPLICATIONS	VOICU	Ioan Stefan	WOS:000322737500042	30.10.2013 17:01
687	PN-II-RU-PRECISI-2013-7-2349	Influence of aerosols pollution on the amount of collectable solar energy	Marius	Paulescu	WOS:000319237900008	30.10.2013 17:02
688	PN-II-RU-PRECISI-2013-7-2350	MICRO-COMPUTED TOMOGRAPHY STUDY OF A THREE-Dimensionally PRESERVED NEUROCRANIUM OF ALBANERPETON (LISSAMPHIBIA, ALBANERPETONTIDAE) FROM THE PLIOCENE OF HUNGARY	Márton	Venczel	10.1080/02724634.2013.722899	30.10.2013 17:04
689	PN-II-RU-PRECISI-2013-7-2351	Novel method based on polypyrrole-modified sensors and emulsions for the evaluation of bitterness in extra virgin olive oils	Constantin	Apetrei	WOS:000311185100043	30.10.2013 17:04
690	PN-II-RU-PRECISI-2013-7-2352	A systematic approach for evaluation of gas-phase filter model	Razvan	Popescu	10.1080/10789669.2013.803402	30.10.2013 17:06
691	PN-II-RU-PRECISI-2013-7-2353	Profiling and sequence analysis of gangliosides in human astrocytoma by high resolution mass spectrometry	Alina-Diana	Zamfir	10.1007/s00216-013-7173-x	30.10.2013 17:10
692	PN-II-RU-PRECISI-2013-7-2354	The other side of rumination: reflective pondering as a strategy for regulating emotions in social situations	Ioana	Cristea	CCC:000324360200009	30.10.2013 17:10
693	PN-II-RU-PRECISI-2013-7-2355	Microarrays of gold nanoparticle clusters fabricated by Stop&Go convective self-assembly for SERS-based sensor chips	Cosmin	Farcau	WOS:000311641500037	30.10.2013 17:10
694	PN-II-RU-PRECISI-2013-7-2356	Sum of squared logarithms - an inequality relating positive definite matrices and their matrix logarithm	MIRCEA	BIRSAN	WOS:000319453600001	30.10.2013 17:13
695	PN-II-RU-PRECISI-2013-7-2357	Dirhodium complexes: determination of absolute configuration by the exciton chirality method using VCD spectroscopy	Brem	Balazs	DOI: 10.1039/c3dt51567b	30.10.2013 17:14
696	PN-II-RU-PRECISI-2013-7-2358	Identification of an unusually sulfated tetrasaccharide chondroitin/dermatan motif in mouse brain by combining chip-nanoelectrospray multistage MS2 -MS4 and high resolution MS.	Corina	Flangea	doi: 10.1002/elps.201200704	30.10.2013 17:15
697	PN-II-RU-PRECISI-2013-7-2359	New highly ordered hydrophobic siloxane-based coordination polymers	Carmen	Racles	http://dx.doi.org/10.1016/j.polymer.2013.09.001	30.10.2013 17:15

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
698	PN-II-RU-PRECISI-2013-7-2360	Effect of microtube length on heat transfer enhancement of an water/Al ₂ O ₃ nanofluid at high Reynolds numbers	Alina Adriana	Minea	WOS:000319085500004	30.10.2013 17:17
699	PN-II-RU-PRECISI-2013-7-2361	Quantum Efficiency Modeling and System Scaling-up Analysis of Water Splitting with Cd _{1-x} Zn _x S Solid-Solution Photocatalyst	Radu	Banica	3,20509E+11	30.10.2013 17:18
700	PN-II-RU-PRECISI-2013-7-2362	Hosoya-Diudea Polynomials Revisited	Mircea Vasile	Diudea	WOS:000312623100009	30.10.2013 17:19
701	PN-II-RU-PRECISI-2013-7-2363	Electrical and Rheological Behavior Of Stabilized Al ₂ O ₃ Nanofluids	Alina Adriana	Minea	WOS:000317836000012	30.10.2013 17:26
702	PN-II-RU-PRECISI-2013-7-2364	Controlled synthesis of buried delta-layers of Ag nanocrystals for near-field plasmonic effects on free surfaces	Cosmin	Farcau	WOS:000319295200013	30.10.2013 17:27
703	PN-II-RU-PRECISI-2013-7-2365	Improvement of the corrosion resistance and structural and mechanical properties of a titanium base alloy by thermo-mechanical processing	Silviu Iulian	Drob	WOS:000320555200008	30.10.2013 17:27
704	PN-II-RU-PRECISI-2013-7-2366	Magic Pairs and Structural Transitions in Binary Metallic Clusters	Liviu-Cristian	Cune	WOS:000304439600023	30.10.2013 17:28
705	PN-II-RU-PRECISI-2013-7-2367	Accuracy analysis for fifty-four clear-sky solar radiation models using routine hourly global irradiance measurements in Romania	Viorel	Badescu	WOS:000316535900013	30.10.2013 17:29
706	PN-II-RU-PRECISI-2013-7-2368	A new green, ascorbic acid-assisted method for versatile synthesis of Au-graphene hybrids as efficient surface-enhanced Raman scattering platforms	Maria	Iliut	WOS:000320330600005	30.10.2013 17:30
707	PN-II-RU-PRECISI-2013-7-2369	Intelligent Services for Big Data Science	Ciprian	Dobre	10.1016/j.future.2013.07.014	30.10.2013 17:30
708	PN-II-RU-PRECISI-2013-7-2370	Cytochrome c-Based Amperometric Sensors for Superoxide Detection: Where Their Signal Comes From?	Szilveszter	Gaspar	WOS:000314920000016	30.10.2013 17:42
709	PN-II-RU-PRECISI-2013-7-2371	Conventional IRSL dating of Romanian loess using single aliquots of polymineral fine grains	Alida	Gabor	WOS:000315473200010	30.10.2013 17:43
710	PN-II-RU-PRECISI-2013-7-2372	Habitat selection and movement ecology of Eastern Hermann's tortoise in a rural Romanian landscape	Laurentiu	Rozylowicz	3,1633E+11	30.10.2013 17:46
711	PN-II-RU-PRECISI-2013-7-2373	Partition between the fission fragments of the excitation energy and of the neutron multiplicity at scission in low-energy fission	Margarit	Rizea	WOS:000302237400005	30.10.2013 17:48
712	PN-II-RU-PRECISI-2013-7-2374	OH-enriched organo-montmorillonites for potential applications in carbon dioxide separation and concentration	Nicoleta	Platon	WOS:000317887200025	30.10.2013 17:49
713	PN-II-RU-PRECISI-2013-7-2375	Grain growth of silicon	Alexandra	Popescu	WOS:000311188400030	30.10.2013 17:50
714	PN-II-RU-PRECISI-2013-7-2376	In-situ assessment of metal contamination via portable X-ray fluorescence spectroscopy: Zlatna, Romania	Titus Cristian	MAN	135598	30.10.2013 17:52

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
715	PN-II-RU-PRECISI-2013-7-2377	Accuracy and sensitivity analysis for fifty-four models of computing hourly diffuse solar irradiation on clear sky	Viorel	Badescu	WOS:000314037100003	30.10.2013 17:53
716	PN-II-RU-PRECISI-2013-7-2378	Abnormal Anti-Stokes Raman Emission and Infrared Dichroism Studies on Poly(p-phenylenevinylene)/Single-Walled Carbon Nanotube Composites	Mihaela	Baibarac	WOS:000311921900045	30.10.2013 18:00
717	PN-II-RU-PRECISI-2013-7-2379	In situ electrodeposition of biocomposite materials by sinusoidal voltages on microelectrodes array for tyrosinase based amperometric biosensor development	Stelian	Lupu	WOS:000317941100020	30.10.2013 18:00
718	PN-II-RU-PRECISI-2013-7-2380	Calculus of tangent sets and derivatives of set-valued maps under metric subregularity conditions	Radu	Strugariu	WOS:000320117100024	30.10.2013 18:02
719	PN-II-RU-PRECISI-2013-7-2381	Spectroscopic Investigation of Iron Substitution in EuCoO ₃ : Related Impact on the Catalytic Properties in the High-Temperature N ₂ O Decomposition	Vasile	Parvulescu	WOS:000321883600026	30.10.2013 18:09
720	PN-II-RU-PRECISI-2013-7-2382	NUMERICAL INVESTIGATION OF THE EFFECTS OF BIOFUEL CHARACTERISTICS ON THE INJECTOR NOZZLE EROSION PROCESS	FLORIN EMIL	MARIASIU	10.1080/10402004.2012.709918	30.10.2013 18:11
721	PN-II-RU-PRECISI-2013-7-2383	Sodiation as a tool for enhancing the diagnostic value of MALDI-TOF/TOF-MS spectra of complex astaxanthin ester mixtures from Haematococcus pluvialis	Raluca Maria	Pop	WOS:000321336000014	30.10.2013 18:20
722	PN-II-RU-PRECISI-2013-7-2384	The functions of worry and its relation to performance in controllable and uncontrollable situations	Simona Ioana	Stefan	10.1080/02699931.2012.722075	30.10.2013 18:20
723	PN-II-RU-PRECISI-2013-7-2385	Sparse Total Least Squares: Analysis and Greedy Algorithms	Bogdan	Dumitrescu	WOS:000314321000003	30.10.2013 18:22
724	PN-II-RU-PRECISI-2013-7-2386	Electrodeposition, Characterization and Corrosion Stability of Nanostructured Anodic Oxides on New Ti-15Zr-5Nb Alloy Surface	Cora	Vasilescu	WOS:000317765000001	30.10.2013 18:22
725	PN-II-RU-PRECISI-2013-7-2387	Spin-Filtering Effects in Würtzite and Graphite-Like AlN Nanowires with Mn Impurities	GEORGE ALEXANDRU	NEMNES	WOS:000317213600001	30.10.2013 18:29
726	PN-II-RU-PRECISI-2013-7-2388	Evidence for tetrahedral AlO ₄ formation induced by Zn ²⁺ adsorption onto Al(OH) ₃ gel	Ioan	Balint	2	30.10.2013 18:33
727	PN-II-RU-PRECISI-2013-7-2389	Preparation and characterization of hydrophilic organo-montmorillonites through incorporation of non-ionic polyglycerol dendrimers derived from soybean oil	Nicoleta	Platon	WOS:000322354000077	30.10.2013 18:35
728	PN-II-RU-PRECISI-2013-7-2390	Improvement of stepped frequency continuous wave ground penetrating radar cross range resolution	Ioan	Nicolaescu	10.1109/TGRS.2012.2198069	30.10.2013 18:36
729	PN-II-RU-PRECISI-2013-7-2391	Synthesis, structure and characterization of adenine-based aminocarbene complexes of platinum(II)	Timea	Mihaly	WOS:000320701500011	30.10.2013 18:36
730	PN-II-RU-PRECISI-2013-7-2392	Voltammetric sensing of lead and cadmium using poly(4-azulen-1-yl-2,6-bis(2-thienyl)pyridine) complexing films	George-Octavian	Buica	3,17446E+11	30.10.2013 18:45
731	PN-II-RU-PRECISI-2013-7-2393	Theoretical photo-thermo-hydrodynamic approach to the laser ablation of metals	Mihai	Stafe	WOS:000312829400013	30.10.2013 18:49

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
732	PN-II-RU-PRECISI-2013-7-2394	The effect of heat treatment on gamma-glutamyl transferase activity in non-bovine and bovine milk - A comparative kinetic and thermodynamic investigation	Nicoleta	Stănciuc	WOS:000313773600046	30.10.2013 18:51
733	PN-II-RU-PRECISI-2013-7-2395	Wine industry waste thermal processing for derived fuel properties improvement	Cosmin	Marculescu	WOS:000319025000076	30.10.2013 18:52
734	PN-II-RU-PRECISI-2013-7-2396	Greedy Sparse RLS	Bogdan	Dumitrescu	WOS:000302938800008	30.10.2013 18:55
735	PN-II-RU-PRECISI-2013-7-2397	Predicting the temperature dependent density of biodiesel-diesel-bioethanol blends	István	Barabás	WOS:000320651700072	30.10.2013 18:57
736	PN-II-RU-PRECISI-2013-7-2398	Multiwalled Carbon Nanotube-CaCO ₃ Nanoparticle Composites for the Construction of a Tyrosinase-Based Amperometric Dopamine Biosensor	Eleonora-Mihaela	Ungureanu	3,16214E+11	30.10.2013 19:06
737	PN-II-RU-PRECISI-2013-7-2399	Adaptive matching pursuit using coordinate descent and double residual minimization	Bogdan	Dumitrescu	WOS:000322937700025	30.10.2013 19:11
738	PN-II-RU-PRECISI-2013-7-2400	Surface and electrochemical characterization of a new ternary titanium based alloy behaviour in electrolytes of varying pH	Ecaterina	Vasilescu	http://dx.doi.org/10.1016/j.corsci.2013.07.026	30.10.2013 19:16
739	PN-II-RU-PRECISI-2013-7-2401	What does a first-order reversal curve diagram really mean? A study case: Array of ferromagnetic nanowires	Costin-Ionut	Dobrota	WOS:000314724500086	30.10.2013 19:20
740	PN-II-RU-PRECISI-2013-7-2402	A class of generalized B-spline curves	Ágoston	Róth	WOS:000313026100008	30.10.2013 19:23
741	PN-II-RU-PRECISI-2013-7-2403	Fluorescence behavior of semicrystalline functionalized maleic acid copolymers containing 1,3,4-oxadiazole side chains	Mariana-Dana	Damaceanu	WOS:000310944600005	30.10.2013 19:23
742	PN-II-RU-PRECISI-2013-7-2404	Leptin Potentiates Endothelium-Dependent Relaxation by Inducing Endothelial Expression of Neuronal NO Synthase	ADRIAN	STURZA	10.1161/ATVBAHA.112.251140	30.10.2013 19:26
743	PN-II-RU-PRECISI-2013-7-2405	Updates of the Prevalence of Problem Gambling in Romanian Teenagers	Lupu	Viorel	DOI: 10.1007/s10899-012-9296-y	30.10.2013 19:29
744	PN-II-RU-PRECISI-2013-7-2406	Pyrolysis treatment of poultry processing industry waste for energy potential recovery as quality derived fuels	Cosmin	Marculescu	http://dx.doi.org/10.1016/j.fuel.2013.08.039	30.10.2013 19:29
745	PN-II-RU-PRECISI-2013-7-2407	Shot Noise in Epitaxial Double-Barrier Magnetic Tunnel Junctions	Coriolan	Tiusan	6559229	30.10.2013 19:34
746	PN-II-RU-PRECISI-2013-7-2408	Surface analysis and electrochemical behavior of Ti-20Zr alloy in simulated physiological fluids	Paula	Drob	http://dx.doi.org/10.1016/j.mseb.2013.07.006	30.10.2013 19:37
747	PN-II-RU-PRECISI-2013-7-2409	Existence of solutions for discrete p-Laplacian with potential boundary conditions	Calin - Constantin	Serban	10.1080/10236198.2012.657631	30.10.2013 19:43
748	PN-II-RU-PRECISI-2013-7-2410	Profiling and sequencing of gangliosides from human caudate nucleus by chip-nano electrospray mass spectrometry	alina	serb	9504818	30.10.2013 19:45

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
749	PN-II-RU-PRECISI-2013-7-2411	Sensitivity of forest plan value to parameters of simulated annealing	Mihaela	Paun	0890C	30.10.2013 19:48
750	PN-II-RU-PRECISI-2013-7-2412	Behaviour of cold-formed steel perforated sections in compression. Part 1—Experimental investigations	Andrei	Crisan	WOS:000317500800007	30.10.2013 19:49
751	PN-II-RU-PRECISI-2013-7-2413	On the sonic composites without/with defects	Veturia	Chiroiu	DOI:10.1063/1.4828475	30.10.2013 19:51
752	PN-II-RU-PRECISI-2013-7-2414	Thermal evolution of the Ni3Fe compound obtained by mechanical alloying as probed by differential scanning calorimetry	Florin	Popa	WOS:000314642200006	30.10.2013 19:58
753	PN-II-RU-PRECISI-2013-7-2415	Optimization methodology based on neural networks and self-adaptive differential evolution algorithm applied to an aerobic fermentation process	Silvia	Curteanu	WOS:000311506900019	30.10.2013 20:05
754	PN-II-RU-PRECISI-2013-7-2416	Experimental Evidence of Erosion of Critical Load in Interactive Buckling	Andrei	Crisan	WOS:000312174100009	30.10.2013 20:06
755	PN-II-RU-PRECISI-2013-7-2417	Cystic echinococcosis in Romania: an epidemiological survey of livestock demonstrates the persistence of hyperendemicity	Ioan Liviu	Mitrea	10.1089/fpd.2012.1237	30.10.2013 20:08
756	PN-II-RU-PRECISI-2013-7-2418	Characterization of Pd catalyst-electrodes deposited on YSZ: Influence of the preparation technique and the presence of a ceria interlayer	Florina	Matei	WOS:000310442500102	30.10.2013 20:16
757	PN-II-RU-PRECISI-2013-7-2419	Various sized nanotubes on TiZr for antibacterial surfaces	Camelia	UNGUREANU	WOS:000316790200029	30.10.2013 20:18
758	PN-II-RU-PRECISI-2013-7-2420	A New Fuzzy Discriminant Analysis Method	HORIA-FLORIN	POP	WOS:000324154200010	30.10.2013 20:21
759	PN-II-RU-PRECISI-2013-7-2421	On complex Douglas spaces	CODRUTA-NICOLETA	ALDEA	WOS:000316844900007	30.10.2013 20:23
760	PN-II-RU-PRECISI-2013-7-2422	Valorization of Wood Resources for the Cutting of Decorative Veneer in the Context of Sustainable Development of Romanian Forests	Adela-Eliza	DUMITRASCU	WOS:000323370400089	30.10.2013 20:25
761	PN-II-RU-PRECISI-2013-7-2423	Calculation of the spectral, structural, and electronic properties of NaCrSi2O6 and LiCrSi2O6 crystals	Adrian-Sorin	Gruia	WOS:000323401700004	30.10.2013 20:30
762	PN-II-RU-PRECISI-2013-7-2424	Design of Incoherent Frames via Convex Optimization	Cristian	Rusu	13516715	30.10.2013 20:31
763	PN-II-RU-PRECISI-2013-7-2425	Lowering the dielectric constant of polyimide thin films by swelling with supercritical carbon dioxide	Maria	Bruma	WOS:000320557400002	30.10.2013 20:31
764	PN-II-RU-PRECISI-2013-7-2426	Alternative characterization of hyperbolic affine infinite iterated function systems	Radu	Miculescu	WOS:000320423000005	30.10.2013 20:37
765	PN-II-RU-PRECISI-2013-7-2427	Behaviour of cold-formed steel perforated sections in compression: Part 2—numerical investigations and design considerations	Andrei	Crisan	WOS:000312174100010	30.10.2013 20:42

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
766	PN-II-RU-PRECISI-2013-7-2428	Optical properties correlated with morphology and structure of TEAH modified ZnO nanoparticles via precipitation method	MIHAELA	POPA	10.1016/j.jallcom.2013.04.078	30.10.2013 20:43
767	PN-II-RU-PRECISI-2013-7-2429	Deposition of titanium nitride layers by electric arc – Reactive plasma spraying method	Radu Alexandru	Rosu	WOS:000312958500038	30.10.2013 20:54
768	PN-II-RU-PRECISI-2013-7-2430	A modular road auto-generating algorithm for developing the road models for driving simulators	Razvan	Vasiu	1477874	30.10.2013 20:57
769	PN-II-RU-PRECISI-2013-7-2431	Evolutionary optimization-based tuning of low-cost fuzzy controllers for servo systems	Radu-Emil	Precup	WOS:000314382100009	30.10.2013 21:02
770	PN-II-RU-PRECISI-2013-7-2432	Waiting for Blanchot: A Third Act for Beckett's Play	Arleen	Ionescu	10.1353/pan.2013.0004	30.10.2013 21:14
771	PN-II-RU-PRECISI-2013-7-2433	Artificial neural networks: applications in chemical engineering	Silvia	Curteanu	WOS:000322986500002	30.10.2013 21:18
772	PN-II-RU-PRECISI-2013-7-2434	Enzyme sensor based on carbon nanotubes/cobalt(II) phthalocyanine and tyrosinase used in pharmaceutical analysis	Constantin	Apetrei	WOS:000315751000020	30.10.2013 21:19
773	PN-II-RU-PRECISI-2013-7-2435	Periodic and Neumann problems for discrete p(-)-Laplacian	cristian	bereanu	doi:10.1016/j.jmaa.2012.09.047	30.10.2013 21:31
774	PN-II-RU-PRECISI-2013-7-2436	Amperometric biosensor based on polypyrrole and tyrosinase for the detection of tyramine in food samples	Constantin	Apetrei	WOS:000315751100006	30.10.2013 21:41
775	PN-II-RU-PRECISI-2013-7-2437	Temporal Ordering of Cancer Microarray Data through a Reinforcement Learning Based Approach	Gabriela	Czibula	WOS:000317717300156	30.10.2013 21:42
776	PN-II-RU-PRECISI-2013-7-2438	Two-Dimensional Coordination Polymers Constructed by [NiII(LnIII)] Nodes and [WIV(bpy)(CN)6]2- Spacers: A Network of [NiIIDyIII] Single Molecule Magnets	Maria-Gabriela	Alexandru	0	30.10.2013 21:43
777	PN-II-RU-PRECISI-2013-7-2439	Application of a GA-PLS strategy for variable reduction of electronic tongue signals	Constantin	Apetrei	WOS:000319868400008	30.10.2013 21:54
778	PN-II-RU-PRECISI-2013-7-2440	Co2FeAl thin films grown on MgO substrates: Correlation between static, dynamic, and structural properties	Mihai	Gabor	WOS:000319678100003	30.10.2013 21:58
779	PN-II-RU-PRECISI-2013-7-2441	Gravitational search algorithm-based design of fuzzy control systems with a reduced parametric sensitivity	Radu-Emil	Precup	WOS:000323808200011	30.10.2013 21:59
780	PN-II-RU-PRECISI-2013-7-2442	Glucosinolates Profile and Antioxidant Capacity of Romanian Brassica Vegetables Obtained by Organic and Conventional Agricultural Practices	ALIN CRISTIAN	TEUSDEA	WOS:000323667000015	31.10.2013 09:00
781	PN-II-RU-PRECISI-2013-7-2443	Fuzzy logic-based adaptive gravitational search algorithm for optimal tuning of fuzzy-controlled servo systems	Radu-Emil	Precup	WOS:000318229100010	31.10.2013 09:03
782	PN-II-RU-PRECISI-2013-7-2444	Eu3+ probe ion for rare-earth dopant site structure in sol–gel derived LiYF4 oxyfluoride glass–ceramic	Mihail	Secu	10.1016/j.optmat.2013.06.053	31.10.2013 09:08

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
783	PN-II-RU-PRECISI-2013-7-2445	Study on the stability and antioxidant effect of the Allium ursinum watery extract	Butnariu	Monica	10.1186/1752-153X-7-21	31.10.2013 09:08
784	PN-II-RU-PRECISI-2013-7-2446	The Effect of Leverage and Influential on Structure-Activity Relationships	Lorentz	JANTSCHI	WOS:000317058100003	31.10.2013 09:09
785	PN-II-RU-PRECISI-2013-7-2447	In Vitro Characterization of Multipotent Mesenchymal Stromal Cells Isolated from Palatal Subepithelial Tissue Grafts	Alexandra	Roman	10.1017/S143192761201433X	31.10.2013 09:10
786	PN-II-RU-PRECISI-2013-7-2448	Nanomechanical studies and materials characterization of metal / polymer bilayer MEMS cantilevers	BIRLEANU	Corina	WOS:000317707200014	31.10.2013 09:11
787	PN-II-RU-PRECISI-2013-7-2449	Neuro-evolutionary modelling of the electrodeposition stage of a polymer-supported ultrafiltration-electrodeposition process for the recovery of heavy metals	Silvia	Curteanu	WOS:000316437200010	31.10.2013 09:15
788	PN-II-RU-PRECISI-2013-7-2450	Geographical distribution and prevalence of Borrelia burgdorferi genospecies in questing Ixodes ricinus from Romania: a countrywide study	Andrei	Mihalca	WOS:000324845800008	31.10.2013 09:16
789	PN-II-RU-PRECISI-2013-7-2451	Occlusion of pruning wounds on northern red oak (Quercus rubra) trees in Romania	Nicolescu	Valeriu-Norocel	WOS:000318151700004	31.10.2013 09:18
790	PN-II-RU-PRECISI-2013-7-2452	An enhanced colorimetric chemosensor for the detection of various nitro-explosives	Petre	Ionita	3,12173E+11	31.10.2013 09:21
791	PN-II-RU-PRECISI-2013-7-2453	Intelligent data structures selection using neural networks	Gabriela	Czibula	WOS:000313412500007	31.10.2013 09:22
792	PN-II-RU-PRECISI-2013-7-2454	Nanocrystalline/Nanosized Ni1-gamma Fe2+gamma O4 Ferrite Obtained by Contamination with Fe During Milling of NiOFe2O3 Mixture. Structural and Magnetic Characterization	TRAIAN FLORIN	MARINCA	WOS:000314922200025	31.10.2013 09:28
793	PN-II-RU-PRECISI-2013-7-2455	The hepatoprotective effect of sea buckthorn (Hippophae rhamnoides) berries on induced aflatoxin B1 poisoning in chickens	Gheoghe	Solcan	doi: 10.3382/ps.2012-02572	31.10.2013 09:30
794	PN-II-RU-PRECISI-2013-7-2456	Magnetic properties of nanocrystalline Ni3Fe compacts prepared by spark plasma sintering	Bogdan Viorel	Neamtu	WOS:000315367300014	31.10.2013 09:30
795	PN-II-RU-PRECISI-2013-7-2457	A high performance strain gage based on the stressimpedance effect in magnetic amorphous wires	Cristian	Fosalau	WOS:000314383000014	31.10.2013 09:31
796	PN-II-RU-PRECISI-2013-7-2458	Bibliometric approach of factors affecting scientific productivity in environmental sciences and ecology	Cristian	Dragos	WOS:000317538200020	31.10.2013 09:33
797	PN-II-RU-PRECISI-2013-7-2459	Ga and As competition for thiolate formation at p-GaAs(1 1 1) surfaces	Loredana	Preda	WOS:000321601200001	31.10.2013 09:34
798	PN-II-RU-PRECISI-2013-7-2460	Redox Activation of Small Molecules at Biological Metal Centers	Radu	Silaghi-Dumitrescu	WOS:000321628600004	31.10.2013 09:34
799	PN-II-RU-PRECISI-2013-7-2461	On Subregularity Properties of Set-Valued Mappings	Radu	Strugariu	WOS:000314042800005	31.10.2013 09:34

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
800	PN-II-RU-PRECISI-2013-7-2462	X?CT analysis of magnetic field-induced phase transitions in magnetorheological elastomers	Tünde	Borbáth	WOS:000309511000018	31.10.2013 09:35
801	PN-II-RU-PRECISI-2013-7-2463	Broadband near-infrared emission of chromium-doped sulfide glass-ceramics containing Ga ₂ S ₃ nanocrystals	Mihail	Secu	WOS:000312707600007	31.10.2013 09:37
802	PN-II-RU-PRECISI-2013-7-2464	Prediction of appliances energy use in smart homes	Nicoleta	Arghira	WOS:000313461800016	31.10.2013 09:37
803	PN-II-RU-PRECISI-2013-7-2465	FC energy harvesting using the MPP tracking based on advanced extremum seeking control	Nicu	Bizon	WOS:000314860600023	31.10.2013 09:37
804	PN-II-RU-PRECISI-2013-7-2466	Effect of Soft Segment Polydispersity on the Elasticity of Polyurethane Elastomers	Sergiu	Coseri	WOS:000315080000017	31.10.2013 09:38
805	PN-II-RU-PRECISI-2013-7-2467	Effect of Hydroxypropyl-?-Cyclodextrin on the Solubility of an Antiarrhythmic Agent	Oana Maria	Paduraru	WOS:000314794700044	31.10.2013 09:39
806	PN-II-RU-PRECISI-2013-7-2468	On the Use of Artificial Neural Networks to Monitor a Pharmaceutical Freeze-Drying Process	Silvia	Curteanu	WOS:000313419300011	31.10.2013 09:39
807	PN-II-RU-PRECISI-2013-7-2469	Dependence of Harmonic Spectrum Shape on Laser Beam Intensity in Interaction With Atoms	Alexandru	Popa	WOS:000318698700001	31.10.2013 09:40
808	PN-II-RU-PRECISI-2013-7-2470	Fractionation of carboxylic acids mixtures obtained by succinic fermentation using reactive extraction	DAN	CASCAVAL	dx.doi.org/10.1080/01496395.2012.691593	31.10.2013 09:40
809	PN-II-RU-PRECISI-2013-7-2471	Protein Nanopore-Based, Single-Molecule Exploration of Copper Binding to an Antimicrobial-Derived, Histidine-Containing Chimera Peptide	Irina	Schiopu	10.1021/la303782d	31.10.2013 09:41
810	PN-II-RU-PRECISI-2013-7-2472	An improved procedure to accurately assess the variability of exposure to electromagnetic radiation emitted by GSM base station antennas	Simona	Miclaus	WOS: 0003122011300010	31.10.2013 09:41
811	PN-II-RU-PRECISI-2013-7-2473	Magnetic properties of TbCo ₂ compound at high pressures	Emil	Burzo	WOS:000313651600117	31.10.2013 09:42
812	PN-II-RU-PRECISI-2013-7-2474	Structural and magnetic properties of the copper ferrite obtained by reactive milling and heat treatment	TRAIAN FLORIN	MARINCA	WOS:000318129100091	31.10.2013 09:42
813	PN-II-RU-PRECISI-2013-7-2475	Amphibians and Squamates from the Miocene of Felsőtárkány Basin, N-Hungary	Márton	Venczel	-	31.10.2013 09:44
814	PN-II-RU-PRECISI-2013-7-2476	The environmental assessment of two new copper recovery processes from Waste Printed Circuit Boards	Szabolcs	Fogarasi	WOS:000322354200028	31.10.2013 09:44
815	PN-II-RU-PRECISI-2013-7-2477	The anti-diabetic drug glibenclamide is an agonist of the transient receptor potential Ankyrin 1 (TRPA1) ion channel.	Alexandru	Babes	WOS:000317184900003	31.10.2013 09:47
816	PN-II-RU-PRECISI-2013-7-2478	Energy harvesting from the FC stack that operates using the MPP tracking based on modified extremum seeking control	Nicu	Bizon	WOS:000316152700033	31.10.2013 09:49

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
817	PN-II-RU-PRECISI-2013-7-2479	Subepithelial connective tissue graft with or without enamel matrix derivative for the treatment of Miller class I and II gingival recessions: a controlled randomized clinical trial	Alexandra	Roman	10.1111/jre.12039	31.10.2013 09:50
818	PN-II-RU-PRECISI-2013-7-2480	Spin dynamics evidenced by EPR in Sn1-xMnxO2 nanoparticles annealed at different temperatures	Adriana	Popa	WOS:000313651600051	31.10.2013 09:50
819	PN-II-RU-PRECISI-2013-7-2481	'My Husband Is a Patriot!': Gender and Romanian Family Return Migration from Italy	Ionela	Vlase	DOI:10.1080/1369183X.2013.756661	31.10.2013 09:51
820	PN-II-RU-PRECISI-2013-7-2482	Structure and Dynamics of Spin-Labeled Insulin Entrapped in a Silica Matrix by the Sol-Gel Method	Emilia Sabina	Varga	3,23144E+11	31.10.2013 09:51
821	PN-II-RU-PRECISI-2013-7-2483	Identitary mythologies and "(auto)biographical ideology" in post-totalitarian Romanian memoirs	Crihană	Alina Daniela	WOS:000322047000009	31.10.2013 09:53
822	PN-II-RU-PRECISI-2013-7-2484	Evidence by EPR of ferromagnetic phase in Mn-doped ZnO nanoparticles annealed at different temperatures	Dana	Toloman	WOS:000313651600086	31.10.2013 09:54
823	PN-II-RU-PRECISI-2013-7-2485	Polarization-Sensitive Linear Plasmonic Nanostructures via Colloidal Lithography with Uniaxial Colloidal Arrays	Cosmin	Farcau	WOS:000315619100026	31.10.2013 09:55
824	PN-II-RU-PRECISI-2013-7-2486	Romanian Roma migration: the interplay between structures and agency	Ionela	Vlase	DOI:10.1080/01419870.2013.809133	31.10.2013 09:55
825	PN-II-RU-PRECISI-2013-7-2487	Priority Workflow Nets	Ferucio Laurentiu	Tiplea	13307217	31.10.2013 09:55
826	PN-II-RU-PRECISI-2013-7-2488	Magnetic defects in crystalline Zn(OH)(2) and nanocrystalline ZnO resulting from its thermal decomposition	Daniela	Ghica	WOS:000312107400032	31.10.2013 09:57
827	PN-II-RU-PRECISI-2013-7-2489	Human impact on the microbiological water quality of the rivers.	Emoke	Pall	10.1099/jmm.0.055749-0	31.10.2013 09:58
828	PN-II-RU-PRECISI-2013-7-2490	Energy harvesting from the PV Hybrid Power Source	Nicu	Bizon	WOS:000317941000031	31.10.2013 09:58
829	PN-II-RU-PRECISI-2013-7-2491	Titanium dioxide separation from water by PEG and Pluronic type polymers	Luminita	Ghimici	WOS:000314074600037	31.10.2013 10:00
830	PN-II-RU-PRECISI-2013-7-2492	Functional properties of ZnO films prepared by thermal oxidation of metallic films	Alicia Petronela	Rambu	WOS:000321011700069	31.10.2013 10:01
831	PN-II-RU-PRECISI-2013-7-2493	Approximation of periodic solutions for a dissipative hyperbolic equation	Sorin Daniel	Micu	WOS:000320407700006	31.10.2013 10:02
832	PN-II-RU-PRECISI-2013-7-2494	Coal fly ash as adsorptive material for treatment of a real textile effluent: operating parameters and treatment efficiency	Carmen	Zaharia	4	31.10.2013 10:03
833	PN-II-RU-PRECISI-2013-7-2495	Design of carbon fiber reinforced boron nitride matrix composites by vacuum-assisted polyborazylene transfer molding and pyrolysis.	Corneliu	Balan	http://dx.doi.org/10.1016/j.jeurceramsoc.2013.06.013	31.10.2013 10:03

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
834	PN-II-RU-PRECISI-2013-7-2496	Preparation and Phase Behavior of Blends of Polysulfone-based Polymers with Phosphorous-containing Smectic-A Liquid Crystals	Tachita	Vlad-Bubulac	WOS:000319291300010	31.10.2013 10:04
835	PN-II-RU-PRECISI-2013-7-2497	Molecular mechanism of action of bisphenol and bisphenol A mediated by oestrogen receptor alpha in growth and apoptosis of breast cancer cells	Ramona	Curpan	WOS:000317679000013	31.10.2013 10:05
836	PN-II-RU-PRECISI-2013-7-2498	Aromatic Chelator-Specific Lattice Architecture and Dimensionality in Binary and Ternary Cu(II)-Organophosphonate Materials	Mateescu	Constantin	WOS:000318669400034	31.10.2013 10:05
837	PN-II-RU-PRECISI-2013-7-2499	A note on the product of element orders of finite abelian groups	Marius	Tarnaucanu	http://www.emis.de/journals/BMMSS/pdf/v36n4/v36n4p21.pdf	31.10.2013 10:06
838	PN-II-RU-PRECISI-2013-7-2500	THE METHOD OF SUCCESSIVE INTERPOLATIONS SOLVING INITIAL VALUE PROBLEMS FOR SECOND ORDER FUNCTIONAL DIFFERENTIAL EQUATIONS	Alexandru Mihai	Bica	WOS:000319300900007	31.10.2013 10:08
839	PN-II-RU-PRECISI-2013-7-2501	Correlation between the hydrophilic character and affinity towards carbon dioxide of montmorillonite-supported polyalcohols	Nicoleta	Platon	WOS:000319540400028	31.10.2013 10:08
840	PN-II-RU-PRECISI-2013-7-2502	In-tube extraction and GC-MS analysis of volatile components from wild and cultivated sea buckthorn (<i>Hippophae rhamnoides</i> L. ssp. <i>Carpatica</i>) berry varieties and juice	Sonia	Socaci	WOS:000320558200006	31.10.2013 10:08
841	PN-II-RU-PRECISI-2013-7-2504	Conformational analysis of random copolymers and influence of their compositions on physical properties	Maria	Bruma	WOS:000321898900002	31.10.2013 10:09
842	PN-II-RU-PRECISI-2013-7-2505	Investigation on the effect of collagen and vitamins on biomimetic hydroxyapatite coating formation on titanium surfaces	MARGARETA GABRIELA	CIOBANU	10.1016/j.msec.2012.12.080	31.10.2013 10:09
843	PN-II-RU-PRECISI-2013-7-2506	Archaeal and bacterial diversity in two hot spring microbial mats from a geothermal region in Romania	Cristian	Coman	WOS:000318169900017	31.10.2013 10:09
844	PN-II-RU-PRECISI-2013-7-2507	Characterization of the semi-interpenetrated network based on collagen and poly(N-isopropyl acrylamide-co-diethylene glycol diacrylate)	Iordana	Neamtu	DOI: 10.1016/j.ijpharm.2013.04.043	31.10.2013 10:10
845	PN-II-RU-PRECISI-2013-7-2508	Derivation of a generalized double-sine-Gordon equation describing ultrashort-soliton propagation in optical media composed of multilevel atoms	Dumitru	Mihalache	WOS:000312673200008	31.10.2013 10:15
846	PN-II-RU-PRECISI-2013-7-2509	Tuning of the color of the emitted light from new polyperyleneimides containing oxadiazole and siloxane moieties	Mariana-Dana	Damaceanu	WOS:000322207200030	31.10.2013 10:16
847	PN-II-RU-PRECISI-2013-7-2510	Chemical kinetic model for methylurea nitrosation reaction: Computer-aided solutions to inverse and direct problems	Corneliu	Cojocaru	WOS:000316835600044	31.10.2013 10:16
848	PN-II-RU-PRECISI-2013-7-2511	A Mössbauer investigation of the formation of the Ni ₃ Fe phase by high energy ball milling and subsequent annealing	Viorel	Pop	http://dx.doi.org/10.1016/j.ijntermet.2012.10.001	31.10.2013 10:17
849	PN-II-RU-PRECISI-2013-7-2512	Structure of chlorine isotopes populated by heavy ion transfer reactions	Nicolae Marius	Marginean	WOS:000319253100005	31.10.2013 10:17
850	PN-II-RU-PRECISI-2013-7-2513	Prediction of liquid-crystalline property using support vector machine classification	Silvia	Curteanu	WOS:000322997500001	31.10.2013 10:18

APLICATII PRIMATE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
851	PN-II-RU-PRECISI-2013-7-2515	Transfer of a protein pattern from self-assembled DNA origami to a functionalized substrate	Alexandru	Rotaru	WOS:000314655400012	31.10.2013 10:19
852	PN-II-RU-PRECISI-2013-7-2516	Boundary Feedback Stabilization of Periodic Fluid Flows in a Magnetohydrodynamic Channel	Ionut	Munteanu	WOS:000322364300026	31.10.2013 10:21
853	PN-II-RU-PRECISI-2013-7-2517	Adverse rotorcraft couplings - Past, present and future challenges	Achim	IONITA	doi:10.1016/j.paerosci.2013.04.003	31.10.2013 10:23
854	PN-II-RU-PRECISI-2013-7-2518	Early herding at Măgura-Boldul lui Moș Ivănuș (early sixth millennium BC, Romania): environments and seasonality from stable isotope analysis	Adrian	Balasescu	DOI 10.1179/1461957112Y.000000028	31.10.2013 10:23
855	PN-II-RU-PRECISI-2013-7-2519	2-Oxazoline based photo-responsive azo-polymers. Synthesis, characterization and isomerization kinetics	Florica Adriana	Nicolescu	WOS:000315759900018	31.10.2013 10:26
856	PN-II-RU-PRECISI-2013-7-2520	Analysis of Fault-Tolerant Multiphase Power Converter for a Nine-Phase Permanent Magnet Synchronous Machine	RUBA	Mircea	WOS:000313364000032	31.10.2013 10:26
857	PN-II-RU-PRECISI-2013-7-2521	3D graphical method for profiling gear hob tools	Virgil Gabriel	Teodor	WOS:000313410500027	31.10.2013 10:26
858	PN-II-RU-PRECISI-2013-7-2522	Synthesis and characterization of Fe–Pt based multishell magnetic nanoparticles	Ioan - Ovidiu	Pana	WOS:000321749600078	31.10.2013 10:27
859	PN-II-RU-PRECISI-2013-7-2523	Synthesis and Characterization of Poly(siloxane-azomethine) Iron(III) Coordination Compounds	Carmen	Racles	DOI: 10.1080/15685551.2012.747161	31.10.2013 10:30
860	PN-II-RU-PRECISI-2013-7-2524	Antitumor activity of magnetite nanoparticles: Influence of hydrocarbonated chain of saturated aliphatic monocarboxylic acids	Georgeta	Voicu	WOS:000317653500007	31.10.2013 10:31
861	PN-II-RU-PRECISI-2013-7-2525	Ascorbic acid modifies the free radical scavenging behaviour of catechin: An insight into the mechanism	Veronica Sanda	Chedea	DOI: 10.1016/j.foodres.2013.02.023	31.10.2013 10:33
862	PN-II-RU-PRECISI-2013-7-2526	Structural and optical characterization of sol-gel derived Tm-doped BaTiO ₃ nanopowders and ceramics	Marin	Cernea	doi.org/10.1016/j.cap.2012.06.024	31.10.2013 10:33
863	PN-II-RU-PRECISI-2013-7-2527	Living organ donation practices in Europe - results from an online survey	Mihaela	Frunza	WOS:000313737600010	31.10.2013 10:33
864	PN-II-RU-PRECISI-2013-7-2528	Quantitative low mechanical index contrast-enhanced endoscopic ultrasound for the differential diagnosis of chronic pseudotumoral pancreatitis and pancreatic cancer	Dan Ionut	Gheonea	WOS:000314062100001	31.10.2013 10:35
865	PN-II-RU-PRECISI-2013-7-2529	Isotopic and Elemental Determination in Some Romanian Apple Fruit Juices	Dana Alina	Magdas	WOS:000304268100001	31.10.2013 10:35
866	PN-II-RU-PRECISI-2013-7-2530	Lifetimes and electromagnetic transition strengths in Dy-155	Nicolae Marius	Marginean	WOS:000325027100004	31.10.2013 10:35
867	PN-II-RU-PRECISI-2013-7-2531	Technical and dosimetric aspects of iodine-125 seed reimplantation in suboptimal prostate implants	Loredana Gabriela	Marcu	WOS:000322801900006	31.10.2013 10:36

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
868	PN-II-RU-PRECISI-2013-7-2532	Effect of long-term and short-term dynamic mechanical evaluation of networks based on urethane and soybean oil	DANIELA	IONITA	WOS:000313230400029	31.10.2013 10:36
869	PN-II-RU-PRECISI-2013-7-2533	Lattice solitons in optical media described by the complex Ginzburg-Landau model with PT-symmetric periodic potentials	Dumitru	Mihalache	WOS:000313422900014	31.10.2013 10:37
870	PN-II-RU-PRECISI-2013-7-2534	Microscopic description of the alpha-decay of a superheavy element	Mihail Doloris	Mirea	WOS:000317918300013	31.10.2013 10:38
871	PN-II-RU-PRECISI-2013-7-2535	Critical Evaluation of Acetylthiocholine Iodide and Acetylthiocholine Chloride as Substrates for Amperometric Biosensors Based on Acetylcholinesterase	Bogdan	Bucur	WOS:000315403300014	31.10.2013 10:39
872	PN-II-RU-PRECISI-2013-7-2536	Exact analytical solutions for the flow and heat transfer near the stagnation point on a stretching/shrinking sheet in a Jeffrey fluid.	Ioan	Pop	WOS:000313466900009	31.10.2013 10:40
873	PN-II-RU-PRECISI-2013-7-2537	Mathematical and numerical treatment of instabilities of non-axisymmetric confined vortices under the Dirichlet boundary conditions	Diana	Bistriean	WOS:000316706300029	31.10.2013 10:41
874	PN-II-RU-PRECISI-2013-7-2538	Betulinic acid suppresses NGAL-induced epithelial-to-mesenchymal transition in melanoma.	Elena-Dorina	Gheorgheosu	doi 10.1515/hsz-2013-0106	31.10.2013 10:42
875	PN-II-RU-PRECISI-2013-7-2539	TEMPERATURE AND SPEED OF TESTING INFLUENCE ON THE DENSIFICATION AND RECOVERY OF POLYURETHANE FOAMS	Dan Mihai	Constantinescu	WOS:000314900300007	31.10.2013 10:42
876	PN-II-RU-PRECISI-2013-7-2540	Normal feedback stabilization for linearized periodic MHD channel flow, at low magnetic Reynolds number	Ionut	Munteanu	WOS:000316776800008	31.10.2013 10:42
877	PN-II-RU-PRECISI-2013-7-2541	Polyelectrolyte Complexes: Phase Diagram and Intrinsic Viscosities of the System Water/ Poly(2-vinylpyridinium-Br)/Poly(styrene sulfonate-Na)	Loredana Elena	Nita	DOI: 10.1002/macp.201200445	31.10.2013 10:43
878	PN-II-RU-PRECISI-2013-7-2542	Structural, electronic, magnetic and spin dependent transport properties of Fe/CaS/Fe (001) heterostructures	Emil	Burzo	WOS:000314746200044	31.10.2013 10:43
879	PN-II-RU-PRECISI-2013-7-2543	Single-strap adhesively bonded joints with square or tapered adherends in tensile test conditions	Sandu	Marin	WOS:000320485200012	31.10.2013 10:45
880	PN-II-RU-PRECISI-2013-7-2544	Effect of conformational parameters on physical properties of polymers containing pendant phenoxyphthalonitrile substituents	Tachita	Vlad-Bubulac	WOS:000324797000031	31.10.2013 10:46
881	PN-II-RU-PRECISI-2013-7-2545	Structural and tribological properties of supersonic sprayed Fe-Cu-Al-Al2O3 nanostructured cermets	Radu-Robert	Piticescu	WOS:000318977300024	31.10.2013 10:48
882	PN-II-RU-PRECISI-2013-7-2546	Institutional semantics for many-valued logics	Razvan	Diaconescu	WOS:000317160700003	31.10.2013 10:49
883	PN-II-RU-PRECISI-2013-7-2547	Direct and γ -delayed multi-proton emission from atomic nuclei with a time projection chamber: the cases of ^{43}Cr , ^{45}Fe , and ^{51}Ni	Catalin	Borcea	WOS:000313165300004	31.10.2013 10:49
884	PN-II-RU-PRECISI-2013-7-2548	INSTITUTIONAL ASPECTS OF THE ETHICAL DEBATE ON EUTHANASIA. A COMMUNICATIONAL PERSPECTIVE	Mihaela	Frunza	WOS:000314801800002	31.10.2013 10:49

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
885	PN-II-RU-PRECISI-2013-7-2549	Analysis of Quasistatic Viscoplastic Contact Problems with Normal Compliance	Matei	Andaluzia-Cristina	WOS: 000310892600005	31.10.2013 10:49
886	PN-II-RU-PRECISI-2013-7-2550	Optimal rate of convergence for sequences of a prescribed form	Mircea	Ivan	WOS:000315836900004	31.10.2013 10:53
887	PN-II-RU-PRECISI-2013-7-2551	The Smallest Active Carbamoyl Phosphate Synthetase Was Identified in the Human Gut Archaeon <i>Methanobrevibacter smithii</i>	Cristina	Purcarea	WOS:000314514900002	31.10.2013 10:53
888	PN-II-RU-PRECISI-2013-7-2552	Study of the General Kalman Filter for Echo Cancellation	Constantin	Paleologu	WOS:000318545200001	31.10.2013 10:54
889	PN-II-RU-PRECISI-2013-7-2553	Arc plasma deposition of TiSiN/Ni nanoscale multilayered coatings	Alina	Vladescu	112GF	31.10.2013 10:54
890	PN-II-RU-PRECISI-2013-7-2554	Fatty acid composition of lipids in pot marigold (<i>Calendula officinalis</i> L.) seed genotypes	Francisc Vasile	Dulf	WOS:000314946800001	31.10.2013 10:55
891	PN-II-RU-PRECISI-2013-7-2555	Impact of Musculoskeletal Ultrasound in an Outpatient Rheumatology Clinic	Sorana D.	BOLBOACA	WOS:000316908100017	31.10.2013 10:55
892	PN-II-RU-PRECISI-2013-7-2556	Reliable plasmonic substrates for bioanalytical SERS applications easily prepared by convective assembly of gold nanocolloids	Cosmin	Farcau	WOS:000312074300021	31.10.2013 10:56
893	PN-II-RU-PRECISI-2013-7-2557	Pattern formation by kicked solitons in the two-dimensional Ginzburg-Landau medium with a transverse grating	Dumitru	Mihalache	WOS:000314340800008	31.10.2013 10:57
894	PN-II-RU-PRECISI-2013-7-2558	ZnO films and nanorod/shell arrays electrodeposited on PET-ITO electrodes	Marian	Sima	WOS:000317544600037	31.10.2013 11:01
895	PN-II-RU-PRECISI-2013-7-2559	Mechanical seals with oscillating stator	BIRLEANU	Corina	WOS:000321846900012	31.10.2013 11:01
896	PN-II-RU-PRECISI-2013-7-2560	Low-Cost Microwave Power Generator for Scientific and Medical Use	Vasile	Surducu	10.1109/MMM.2013.2248651	31.10.2013 11:02
897	PN-II-RU-PRECISI-2013-7-2561	Oxaliplatin induces different cellular and molecular chemoresistance patterns in colorectal cancer cell lines of identical origins	Virag	Piroska	3,22007E+11	31.10.2013 11:02
898	PN-II-RU-PRECISI-2013-7-2562	An Atomic Force Microscopy Statistical Analysis of Laser-Induced Azo-polyimide Periodic Tridimensional Nanogrooves	IULIANA	STOICA	WOS:000323393200008	31.10.2013 11:05
899	PN-II-RU-PRECISI-2013-7-2563	beta-delayed gamma-ray spectroscopy of Au-203,Au-204 and Pt200-202	Constantin	Mihai	WOS:000322113600003	31.10.2013 11:05
900	PN-II-RU-PRECISI-2013-7-2564	Semi-interpenetrated PN network with improved sensitivity based on poly(N-isopropylacrylamide) and poly(aspartic acid)	Iordana	Neamtu	DOI: 10.1002/pen.23488	31.10.2013 11:05
901	PN-II-RU-PRECISI-2013-7-2565	Combined IRSL and post-IR OSL dating of Romanian loess using single aliquots of polymineral fine grains	Alida	Gabor	WOS:000317810300003	31.10.2013 11:06

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
902	PN-II-RU-PRECISI-2013-7-2566	Existence of solutions for models of shallow water in a basin with a degenerate varying bottom	Ionut	Munteanu	WOS:000304403200007	31.10.2013 11:06
903	PN-II-RU-PRECISI-2013-7-2567	A review of the applications of nanofluids in solar energy	Ioan	Pop	WOS:000313850100018	31.10.2013 11:07
904	PN-II-RU-PRECISI-2013-7-2568	Volume fraction dependent magnetic behaviour of ferrofluids for rotating seal applications	Gabriel	SCHINTEIE	WOS:000324810400015	31.10.2013 11:07
905	PN-II-RU-PRECISI-2013-7-2569	Spectroelectrochemical properties of the single walled carbon nanotubes functionalized with polydiphenylamine doped with heteropolyanions	Mihaela	Baibarac	WOS:000312281000050	31.10.2013 11:08
906	PN-II-RU-PRECISI-2013-7-2570	Easy and cheap fabrication of ordered pyramidalshaped plasmonic substrates for detection and quantitative analysis using surface-enhanced Raman spectroscopy	Leordean	Cosmin	WOS:000322389600037	31.10.2013 11:08
907	PN-II-RU-PRECISI-2013-7-2571	TRANSPLANTATION DEBATES IN ROMANIA BETWEEN BIOETHICS AND RELIGION	Mihaela	Frunza	WOS:000310145500003	31.10.2013 11:10
908	PN-II-RU-PRECISI-2013-7-2572	High-spin structure in 40K	Dorel	Bucurescu	WOS:000311537600003	31.10.2013 11:10
909	PN-II-RU-PRECISI-2013-7-2573	{Dy(?-fur) ₃ } _n : from double relaxation single-ion magnet behavior to 3D ordering	Sergiu	Shova	DOI: 10.1039/C3DT51080H	31.10.2013 11:10
910	PN-II-RU-PRECISI-2013-7-2574	Models of nanoparticles movement, collision, and friction in chemical mechanical polishing (CMP)	Ilie	Filip	DOhttp://dx.doi.org/10.1007/s11051-012-0752-5	31.10.2013 11:11
911	PN-II-RU-PRECISI-2013-7-2575	Stable and convergent iterative feedback tuning of fuzzy controllers for discrete-time SISO systems	Radu-Emil	Precup	WOS:000309378200018	31.10.2013 11:11
912	PN-II-RU-PRECISI-2013-7-2576	Models of few optical cycle solitons beyond the slowly varying envelope approximation	Dumitru	Mihalache	WOS:000315255100001	31.10.2013 11:12
913	PN-II-RU-PRECISI-2013-7-2577	Cardiac Cycle Phase Estimation in 2-D Echocardiographic Images Using an Artificial Neural Network	DORIN	BIBICU	WOS:000318160500013	31.10.2013 11:12
914	PN-II-RU-PRECISI-2013-7-2578	A variational approach via bipotentials for unilateral contact problems	Matei	Andaluzia-Cristina	WOS: 000309381100031	31.10.2013 11:16
915	PN-II-RU-PRECISI-2013-7-2579	Low field permittivity of ferroelectric-ferrite ceramic composites: Experiment and modeling	CRISTINA ELENA	CIOMAGA	WOS:000311968400087	31.10.2013 11:19
916	PN-II-RU-PRECISI-2013-7-2580	Important Developments in Romanian Propolis Research	Otilia	Bobis	doi:10.1155/2013/159392	31.10.2013 11:19
917	PN-II-RU-PRECISI-2013-7-2581	The modifier/former role of MoO ₃ in some calcium-phosphate glasses	Dana	Toloman	WOS:000315183600012	31.10.2013 11:20
918	PN-II-RU-PRECISI-2013-7-2582	Temporally, spatially, and spectrally resolved barrier discharge produced in trapped helium gas at atmospheric pressure	Alina Silvia	Chiper	WOS:000320674500015	31.10.2013 11:22

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
919	PN-II-RU-PRECISI-2013-7-2583	The application of a channel-individualized method for assessing long-term, realistic exposure to radiofrequency radiation emitted by mobile communication base station antennas	Simona	Miclaus	WOS:000315371500038	31.10.2013 11:22
920	PN-II-RU-PRECISI-2013-7-2584	An Evolving Compact Jet in the Black Hole X-Ray Binary MAXI J1836-194	Valeriu	Tudose	10.1088/2041-8205/768/2/L35	31.10.2013 11:23
921	PN-II-RU-PRECISI-2013-7-2585	On the homotopy analysis method for solving a particle transport equation	Olga	Martin	27	31.10.2013 11:24
922	PN-II-RU-PRECISI-2013-7-2586	Nanotubes of piezoelectric BNT-BT0.08 obtained from sol-gel precursor	Marin	Cernea	10.1007/s11051-013-1787-y	31.10.2013 11:24
923	PN-II-RU-PRECISI-2013-7-2587	Modeling of 2-Pyridin-3-yl-Benzo[d][1,3]Oxazin-4-one Derivatives by Several Conformational Searching Tools and Molecular Docking	Alina	Bora	WOS:000316457700007	31.10.2013 11:26
924	PN-II-RU-PRECISI-2013-7-2588	POLITICAL ETHICS BETWEEN BIBLICAL ETHICS AND THE MYTHOLOGY OF THE DEATH OF GOD	Sandu	Frunza	WOS:000311722000010	31.10.2013 11:26
925	PN-II-RU-PRECISI-2013-7-2589	Phthalonitrile-containing poly(amide imide)s with nanoactuation properties	Tachita	Vlad-Bubulac	WOS:000313613800012	31.10.2013 11:27
926	PN-II-RU-PRECISI-2013-7-2590	Molecular typing of the recently expanding subtype B HIV-1 epidemic in Romania: Evidence for local spread among MSMs in Bucharest area	Simona	Paraschiv	WOS:000304519600019	31.10.2013 11:27
927	PN-II-RU-PRECISI-2013-7-2591	Dual solutions in a double-diffusive MHD mixed convection flow adjacent to a vertical plate with prescribed surface temperature	Ioan	Pop	WOS:000312625200067	31.10.2013 11:27
928	PN-II-RU-PRECISI-2013-7-2592	Response of microcrustacean communities from the surface-groundwater interface to water contamination in urban river system of the Jarama basin (central Spain),	Iepure	Sanda	10.1007/s11356-013-1529-9	31.10.2013 11:27
929	PN-II-RU-PRECISI-2013-7-2593	Argon metastables in HiPIMS: time-resolved tunable diode-laser diagnostics	Catalin	Vitelaru	925RR	31.10.2013 11:27
930	PN-II-RU-PRECISI-2013-7-2594	Epitaxial growth and characterization of La2Zr2O7 multilayers on biaxially textured NiW substrate by chemical solution deposition under highly reducing conditions	Mos	Ramona	http://dx.doi.org/10.1016/j.tsf.2013.01.099	31.10.2013 11:27
931	PN-II-RU-PRECISI-2013-7-2595	The involvement of the monocytes/macrophages in chronic inflammation associated with atherosclerosis.	Violeta Anca	Gafencu	23886694	31.10.2013 11:28
932	PN-II-RU-PRECISI-2013-7-2596	Holocene subfossil records of the auroch (Bos primigenius) in Romania	Luminita	BEJENARU	WOS:000316635600012	31.10.2013 11:29
933	PN-II-RU-PRECISI-2013-7-2597	Multilayered structure based on poly(N,N-dimethyl-acrylamide-co-3,9-divinyl-2,4,8,10-tetraoxaspiro (5.5) undecane) prepared in a multiphase gelation process	Loredana Elena	Nita	doi: 10.1016/j.ijpharm.2013.07.073	31.10.2013 11:30
934	PN-II-RU-PRECISI-2013-7-2598	MicroRNAs and cancer therapy - from bystanders to major players.	Cornelia	Braicu	3,23044E+11	31.10.2013 11:31
935	PN-II-RU-PRECISI-2013-7-2599	The effect of vitamins to hydroxyapatite growth on porous polyurethane substrate	MARGARETA GABRIELA	CIOBANU	10.1016/j.porgcoat.2011.09.025	31.10.2013 11:31

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
936	PN-II-RU-PRECISI-2013-7-2600	Normal Feedback Stabilization of Periodic Flows in a Two-Dimensional Channel	Ionut	Munteanu	WOS:000300086000008	31.10.2013 11:31
937	PN-II-RU-PRECISI-2013-7-2601	Literature and the Study of Intermediality: A Book Review Article on New Work by Grishakova and Ryan and Carvalho Homem	Ioan-Flaviu	Patrunjel	WOS:000321253100010	31.10.2013 11:33
938	PN-II-RU-PRECISI-2013-7-2602	Ultraviolet and visible up-conversion luminescence of Er ³⁺ /Yb ³⁺ co-doped CaF ₂ nanocrystals in sol-gel derived glass-ceramics	Mihail	Secu	WOS:000323912400027	31.10.2013 11:34
939	PN-II-RU-PRECISI-2013-7-2603	In situ imaging of biopolymers and extracellular enzymes in activated sludge flocs of a municipal wastewater treatment plant	Szabolcs	Szilveszter	jctb.3975	31.10.2013 11:34
940	PN-II-RU-PRECISI-2013-7-2604	Almost periodic solutions for nonlinear delay evolutions with nonlocal initial conditions	Ioan	Vrabie	10.1007/s00028-013-0198-y	31.10.2013 11:35
941	PN-II-RU-PRECISI-2013-7-2605	Miniature x-ray tubes: current state and future prospects	Lucian Dragos	Filip	WOS:000316990700050	31.10.2013 11:37
942	PN-II-RU-PRECISI-2013-7-2606	New method for mercury determination in microwave digested soil samples based on cold vapor capacitively coupled plasma microtorch optical emission spectrometry: Comparison with atomic fluorescence spectrometry	Marin	Senila	10.1016/j.microc.2013.06.009	31.10.2013 11:37
943	PN-II-RU-PRECISI-2013-7-2607	A widely linear model for stereophonic acoustic echo cancellation	Constantin	Paleologu	WOS:000312174200014	31.10.2013 11:37
944	PN-II-RU-PRECISI-2013-7-2608	1. Arterial stiffness, carotid atherosclerosis and left ventricular diastolic dysfunction in postmenopausal women	Daniela	Fodor	doi: 10.1016/j.ejim.2012.11.019	31.10.2013 11:38
945	PN-II-RU-PRECISI-2013-7-2609	Luminescent xerogels obtained through embedding Tb(III) and Eu(III) complexes in silica matrix	Corneliu Sergiu	Stan	WOS:000322929000023	31.10.2013 11:38
946	PN-II-RU-PRECISI-2013-7-2610	Design of a nitrogen-implanted titanium-based superelastic alloy with optimized properties for biomedical applications	Cora	Vasilescu	http://dx.doi.org/10.1016/j.msec.2013.06.008	31.10.2013 11:39
947	PN-II-RU-PRECISI-2013-7-2611	Correlation of Lattice Disorder with Crystallite Size and the Growth Kinetics of Mn ²⁺ Doped ZnO Nanocrystals Probed by Electron Paramagnetic Resonance	Daniela	Ghica	WOS:000315936800050	31.10.2013 11:40
948	PN-II-RU-PRECISI-2013-7-2612	Ti-Ar scattering cross sections by direct comparison of Monte Carlo simulations and laser-induced fluorescence spectroscopy in magnetron discharges	Catalin	Vitelaru	123KX	31.10.2013 11:43
949	PN-II-RU-PRECISI-2013-7-2613	A weak compact jet in a soft state of Cygnus X-1	Valeriu	Tudose	10.1111/j.1365-2966.2011.19959.x	31.10.2013 11:43
950	PN-II-RU-PRECISI-2013-7-2614	Influence of chromium ion substitution on the structure and properties of zinc ferrite synthesized by the sol-gel auto-combustion method	Adrian Iulian	Borhan	WOS:000319958200010	31.10.2013 11:43
951	PN-II-RU-PRECISI-2013-7-2615	Phthalonitrile-containing aromatic polyimide thin films with nano-actuation properties	Tachita	Vlad-Bubulac	WOS:000314049100017	31.10.2013 11:44
952	PN-II-RU-PRECISI-2013-7-2616	Polyol-modified layered double hydroxides with attenuated basicity for a truly reversible capture of CO ₂	Nicoleta	Platon	WOS:000324059200004	31.10.2013 11:45

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
953	PN-II-RU-PRECISI-2013-7-2617	Investigation of 0(+) states in Hg-198 after two-neutron pickup	Dorel	Bucurescu	WOS:000315376400002	31.10.2013 11:46
954	PN-II-RU-PRECISI-2013-7-2618	Flow and heat transfer in a nano-liquid film over an unsteady stretching surface	Ioan	Pop	WOS:000317534500072	31.10.2013 11:48
955	PN-II-RU-PRECISI-2013-7-2619	Fluorescence spectra decomposition by asymmetric functions: Laurdan spectrum revisited	Mihai	Radu	WOS:000323093800003	31.10.2013 11:48
956	PN-II-RU-PRECISI-2013-7-2620	Influence of calf presence during milking on yield, composition, fatty acid profile and lipolytic system of milk in Prim'Holstein and Salers cow breeds	ANAMARIA	COZMA	WOS:000314712400008	31.10.2013 11:50
957	PN-II-RU-PRECISI-2013-7-2621	0(+) states and collective bands in Th-228 studied by the (p,t) reaction	Sorin	Pascu	WOS:000321839300001	31.10.2013 11:51
958	PN-II-RU-PRECISI-2013-7-2622	Marked Stabilization of Redox States and Enhanced Catalytic Activity in Galactose Oxidase Models Based on Transition Metal S-Methylisothiosemicarbazonates with -SR Group in Ortho Position to the Phenolic Oxygen	Sergiu	Shova	DOI: 10.1021/ic4004966	31.10.2013 11:51
959	PN-II-RU-PRECISI-2013-7-2623	Synthesis of alkylated potato starch derivatives and their potential in the aqueous solubilization of benzo[a]pyrene	Ana-Maria	ROSU	WOS:000316512900026	31.10.2013 11:51
960	PN-II-RU-PRECISI-2013-7-2624	XPS and Raman study of zinc containing silica microparticles loaded with insulin	Emilia Sabina	Varga	WOS:000321045700022	31.10.2013 11:52
961	PN-II-RU-PRECISI-2013-7-2625	Lipid Classes and Fatty Acid Regiodistribution in Triacylglycerols of Seed Oils of Two Sambucus Species (<i>S. nigra</i> L. and <i>S. ebulus</i> L.)	Francisc Vasile	Dulf	doi:10.3390/molecules181011768	31.10.2013 11:55
962	PN-II-RU-PRECISI-2013-7-2626	Novel meso-phenothiazinylporphyrin dyes: Synthesis, optical, electrochemical properties and PDT assay	Gal	Emese	http://dx.doi.org/10.1016/j.dyepig.2013.04.034	31.10.2013 11:55
963	PN-II-RU-PRECISI-2013-7-2627	Early storage lesions in apheresis platelets are induced by the activation of the integrin alphaIIb beta(3) and focal adhesion signaling pathways	Cristina Adela	Iuga	WOS:000313391100029	31.10.2013 11:55
964	PN-II-RU-PRECISI-2013-7-2628	Dynamical scission model	Margarit	Rizea	WOS:000320636300005	31.10.2013 11:55
965	PN-II-RU-PRECISI-2013-7-2629	Fine-scale population genetics analysis of <i>Platynereis dumerilii</i> (Polychaeta, Nereididae) in the Black Sea: How do local marine currents drive geographical differentiation?	Luis	Popa	10.1002/jez.1835	31.10.2013 11:55
966	PN-II-RU-PRECISI-2013-7-2630	Liquid-Liquid Equilibria for Dipropylene Glycol-Hydrocarbon Binary Systems: Experimental Data and Regression	Marilena	Nicolae	WOS:000312175600054	31.10.2013 11:56
967	PN-II-RU-PRECISI-2013-7-2631	Production of medium chain saturated fatty acids with enhanced antimicrobial activity from crude coconut fat by solid state cultivation of <i>Yarrowia lipolytica</i>	Horincar	Vicentiu Bogdan	WOS:000313924900032	31.10.2013 11:58
968	PN-II-RU-PRECISI-2013-7-2632	High-resolution study of excited 0(+) states in Hg-200 and Hg-202	Dorel	Bucurescu	WOS:000321061700003	31.10.2013 12:01
969	PN-II-RU-PRECISI-2013-7-2633	Natural feed contaminant zearalenone decreases the expressions of important pro- and anti-inflammatory mediators and mitogen-activated protein kinase/NF- κ B signalling molecules in pigs	Gina Cecilia	Pistol	http://dx.doi.org/10.1017/S007114513002675	31.10.2013 12:02

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
970	PN-II-RU-PRECISI-2013-7-2634	Variant extragradient-type method for monotone variational inequalities	Mihai	Postolache	WOS:000323062900001	31.10.2013 12:05
971	PN-II-RU-PRECISI-2013-7-2635	Atomic-Scale Investigation of SmCo ₅ /Fe Nanocomposites: Influence of Fe/Co Interdiffusion on the Magnetic Properties	Viorel	Pop	10.1021/jp307544q	31.10.2013 12:05
972	PN-II-RU-PRECISI-2013-7-2636	An Object-Based Workflow to Extract Landforms at Multiple Scales From Two Distinct Data Types	Lucian	DRAGUT	WOS:000320720300039	31.10.2013 12:06
973	PN-II-RU-PRECISI-2013-7-2637	Single-walled carbon nanotubes functionalized with polydiphenylamine as active materials for applications in the supercapacitors field	Mihaela	Baibarac	WOS:000315754900012	31.10.2013 12:09
974	PN-II-RU-PRECISI-2013-7-2638	Asymmetric Phospha-Diels-Alder Reaction: A Stereoselective Approach towards P-Chiral Phosphanes through Diastereotopic Face Differentiation	Menyhart	Sarosi	WOS:000312552300001	31.10.2013 12:12
975	PN-II-RU-PRECISI-2013-7-2639	ELECTROCHEMICAL AND SPECTROELECTROCHEMICAL BEHAVIOR OF N-METHYL-PHENOTHIAZINYL MESO-SUBSTITUTED PORPHYRINS AND THEIR COMPLEXES WITH Ni(II), Cu(II) AND Pd(II)	Liana Maria	Muresan	WOS:000319957200003	31.10.2013 12:12
976	PN-II-RU-PRECISI-2013-7-2640	Effect of DOPO units and of polydimethylsiloxane segments on the properties of epoxy resins	Tachita	Vlad-Bubulac	WOS:000324111700021	31.10.2013 12:13
977	PN-II-RU-PRECISI-2013-7-2641	Perpendicular magnetic anisotropy in Ta/Co ₂ FeAl/MgO multilayers	Mihai	Gabor	WOS:000323177100054	31.10.2013 12:14
978	PN-II-RU-PRECISI-2013-7-2642	Mixed convection flow over a solid sphere embedded in a porous medium filled by a nanofluid containing gyrotactic microorganisms.	Ioan	Pop	WOS:000319085500070	31.10.2013 12:14
979	PN-II-RU-PRECISI-2013-7-2643	Enhanced thermal stability of gelatin coated gold nanorods in water solution	Ana Maria	Gabudean	WOS:000321538100002	31.10.2013 12:15
980	PN-II-RU-PRECISI-2013-7-2644	Black Box Optimization Benchmarking of the GLOBAL Method	László	Pál	WOS:000311334400006	31.10.2013 12:16
981	PN-II-RU-PRECISI-2013-7-2645	Developing new similarity measures of generalized intuitionistic fuzzy numbers and generalized interval-valued fuzzy numbers from similarity measures of generalized fuzzy numbers	Ioan Adrian	Ban	3,11912E+11	31.10.2013 12:17
982	PN-II-RU-PRECISI-2013-7-2646	Vector bundles on non-Kähler elliptic principal bundles (Fibrés vectoriels sur des fibrés principaux elliptiques non-kähleriens)	Andrei-Dan	Halanay	0	31.10.2013 12:18
983	PN-II-RU-PRECISI-2013-7-2647	Linear and nonlinear waveguiding of few-cycle optical solitons in a planar geometry	Dumitru	Mihalache	WOS:000323482300006	31.10.2013 12:20
984	PN-II-RU-PRECISI-2013-7-2648	Structure-property correlation of bromine substitution in polyimides	Maria	Bruma	WOS:000313434000016	31.10.2013 12:21
985	PN-II-RU-PRECISI-2013-7-2649	Highly crystalline porous magnetite and vacancy-ordered maghemite microcrystals of rhombohedral habit	Ion Marius	Chirita Mihaila	http://dx.doi.org/10.1016/j.crysgro.2013.06.003	31.10.2013 12:22
986	PN-II-RU-PRECISI-2013-7-2650	Effect of van der Waals Interaction on the Geometric and Electronic Properties of DNA Nucleosides Adsorbed on Cu(111) Surface: A DFT Study	DIANA-SPERANTA	BOGDAN	3,20215E+11	31.10.2013 12:24

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
987	PN-II-RU-PRECISI-2013-7-2651	Isolation and characterisation of microsatellite loci for Stys's bush-cricket, <i>Isophya stysi</i> and cross-species amplification in closely related species from the Phaneropteridae family	Luis	Popa	WOS:000320674800003	31.10.2013 12:24
988	PN-II-RU-PRECISI-2013-7-2652	Localized Surface Plasmon Resonance (LSPR) Biosensor for the Protein Detection	Monica	Focsan	WOS:000320445700070	31.10.2013 12:25
989	PN-II-RU-PRECISI-2013-7-2653	Characterizations of Pointwise Additivity of Subdifferential	Teodor	Precupanu	WOS:000318257600013	31.10.2013 12:29
990	PN-II-RU-PRECISI-2013-7-2654	Syntheses, structures and luminescence properties of novel metal-organic frameworks based on zinc(II), cadmium(II) or lead(II) and a 2,2'-dimethoxy-functionalised biphenyl linker	Menyhart	Sarosi	WOS:000317932400017	31.10.2013 12:29
991	PN-II-RU-PRECISI-2013-7-2655	Evaluation of thermal and mechanical behavior of some anionic polyesteramide copolymers	GHEORGHE	RUSU	DOI 10.1007/s10965-013-0308-0	31.10.2013 12:30
992	PN-II-RU-PRECISI-2013-7-2656	Family Influences on Adolescent's Oral Health Behaviour and Sugar Consumption	CARMEN STELA	HANGANU	WOS:000321802300004	31.10.2013 12:30
993	PN-II-RU-PRECISI-2013-7-2657	BNT-BT0.08wires derived from sol-gel precursor and their piezoelectric behavior	Marin	Cernea	10.1007/s11051-013-1668-4	31.10.2013 12:31
994	PN-II-RU-PRECISI-2013-7-2659	Superior Modes in High Permittivity Cylindrical Dielectric Resonator Antenna Excited by a Central Rectangular Slot	Ovidiu Gabriel	Avădănei	WOS:000312030600006	31.10.2013 12:33
995	PN-II-RU-PRECISI-2013-7-2660	Structural defects analysis versus spin polarized tunneling in Co ₂ FeAl/MgO/CoFe magnetic tunnel junctions with thick MgO barriers	Mihai	Gabor	WOS:000324811500016	31.10.2013 12:33
996	PN-II-RU-PRECISI-2013-7-2661	Novel method for melt flow control in unidirectional solidification of multi-crystalline silicon	Daniel	Vizman	WOS:000319052400001	31.10.2013 12:34
997	PN-II-RU-PRECISI-2013-7-2662	Distribution system optimisation with intra-day network reconfiguration and demand reduction procurement	Mihai	Gavrilas	3,16979E+11	31.10.2013 12:35
998	PN-II-RU-PRECISI-2013-7-2663	Soft Computing Approaches on the Bandwidth Problem	Gabriela	Czibula	WOS:000321935800001	31.10.2013 12:35
999	PN-II-RU-PRECISI-2013-7-2664	Isomeric cross sections of fast-neutron-induced reactions on ¹⁹⁷ Au	Vlad	Avrigeanu	WOS:000303236300002	31.10.2013 12:36
1000	PN-II-RU-PRECISI-2013-7-2665	Structure and molecular modeling of tungsten borotellurate glasses	RADA	Simona	http://www.sciencedirect.com/science/article/pii/S0925838812018130	31.10.2013 12:37
1001	PN-II-RU-PRECISI-2013-7-2666	Irreversibility analysis of a vertical annulus using TiO ₂ /water nanofluid with MHD flow effects	Ioan	Pop	WOS:000323236900064	31.10.2013 12:38
1002	PN-II-RU-PRECISI-2013-7-2667	Phylogenetic diversity of bacterial and archaeal communities inhabiting the saline Lake Red located in Sovata, Romania	Máthé	István	DOI: 10.1007/s00792-012-0496-2	31.10.2013 12:38
1003	PN-II-RU-PRECISI-2013-7-2668	Combining the chemotherapeutic effects of epigallocatechin 3-gallate with siRNA-mediated p53 knock-down results in synergic pro-apoptotic effects	Cornelia	Braicu	3,12123E+11	31.10.2013 12:44

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1004	PN-II-RU-PRECISI-2013-7-2669	Fine structure in alpha decay of even-even trans-lead nuclei: An insufficiently exploited spectroscopic tool	Dorel	Bucurescu	WOS:000312834400008	31.10.2013 12:47
1005	PN-II-RU-PRECISI-2013-7-2670	Nanostructures of Cellulose Acetate Phthalate Obtained by Electrospinning from 2-Methoxyethanol-Containing Solvent Systems: Morphological Aspects, Thermal Behavior, and Antimicrobial Activity	Niculae	Olaru	WOS:000313933500018	31.10.2013 12:47
1006	PN-II-RU-PRECISI-2013-7-2671	Terminal Alkylphosphanylidene Organotantalum(V) Complexes	Menyhart	Sarosi	WOS:000320275000003	31.10.2013 12:47
1007	PN-II-RU-PRECISI-2013-7-2672	Effects of astaxanthin supplementation on chemically induced tumorigenesis in Wistar rats ACTA VETERINARIA SCANDINAVICA Volume: 54 Article Number: 50 DOI: 10.1186/1751-0147-54-50 Published: AUG 30 2012 Author(s): Gal, AE (Gal, Adrian E.); Andrei, S (Andrei, Sanda); Cernea, C (Cernea, Cristina); Taulescu, M (Taulescu, M)	ADRIAN FLORIN	GAL	WOS:000311731100001	31.10.2013 12:49
1008	PN-II-RU-PRECISI-2013-7-2673	Half-metallic state and magnetic properties versus the lattice constant in Ti2CoSn Heusler compound: An ab initio study	Anca	Birsan	10.1016/j.ssc.2012.09.013	31.10.2013 12:49
1009	PN-II-RU-PRECISI-2013-7-2674	Caprolactam-silica network, a strong potentiator of the antimicrobial activity of kanamycin against Gram-positive and Gram-negative bacterial strains	Georgeta	Voicu	WOS:000316736500008	31.10.2013 12:54
1010	PN-II-RU-PRECISI-2013-7-2675	Description of Pseudosabina klinghardti and some species of Pseudopolyconites (rudist bivalves) from the Late Cretaceous shallow-marine deposits from the Rosia Basin, Apuseni Mountains, Romania: Systematic palaeontology, biostratigraphy and palaeobiogeography	Liana	Săsăran	http://dx.doi.org/10.1016/j.cretres.2013.02.005	31.10.2013 12:54
1011	PN-II-RU-PRECISI-2013-7-2676	Coupling Ishikawa algorithms with hybrid techniques for pseudocontractive mappings	Mihai	Postolache	WOS:000324382300003	31.10.2013 12:57
1012	PN-II-RU-PRECISI-2013-7-2677	Development of a novel flow sensor for copper trace analysis by electrochemical reduction of 4-methoxybenzene diazonium salt	Bogdan	Feier	3,19237E+11	31.10.2013 12:57
1013	PN-II-RU-PRECISI-2013-7-2678	HIV-1 Molecular Epidemiology in the Balkans - A Melting Pot for High Genetic Diversity	Simona	Paraschiv	WOS:000300466500003	31.10.2013 12:57
1014	PN-II-RU-PRECISI-2013-7-2679	The influence of jet gas temperature on the characteristics of steel coating obtained by wire arc spraying	Toma	Stefan	WOS:000317875800043	31.10.2013 12:57
1015	PN-II-RU-PRECISI-2013-7-2680	Halobacterial community analysis of the Mierlei saline lake in Transylvania (Romania)	Máthé	István	DOI: 10.1080/01490451.2013.774073	31.10.2013 12:58
1016	PN-II-RU-PRECISI-2013-7-2681	Casimir effect demonstrated by Raman spectroscopy on trilayer graphene intercalated into stiff layered structures of surfactant	Mihaela	Baibarac	WOS:000311005300015	31.10.2013 12:59
1017	PN-II-RU-PRECISI-2013-7-2682	An Inkblot for the Implicit Assessment of Personality: The Semantic Misattribution Procedure	Florin Alin	Sava	WOS:000311418800006	31.10.2013 13:01
1018	PN-II-RU-PRECISI-2013-7-2683	A review of entropy generation in nanofluid flow	Ioan	Pop	WOS:000324844800052	31.10.2013 13:04
1019	PN-II-RU-PRECISI-2013-7-2684	Elemental modeling of adsorption filter efficiency for indoor air quality applications	Razvan	Popescu	10.1016/j.buildenv.2013.025	31.10.2013 13:05
1020	PN-II-RU-PRECISI-2013-7-2685	The influence of dilution gases on multilayer graphene formation in laser pyrolysis	Lavinia	Gavrila-Florescu	WOS:000320598300062	31.10.2013 13:06

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1021	PN-II-RU-PRECISI-2013-7-2686	FRÉCHET DIFFERENTIABILITY OF THE NORM IN A SOBOLEV SPACE WITH A VARIABLE EXPONENT	PAVEL	MATEI	WOS:000320618000002	31.10.2013 13:08
1022	PN-II-RU-PRECISI-2013-7-2687	Variations in landform definition: a quantitative assessment of differences between five maps of glacial cirques in the Tarcu Mountains (Southern Carpathians, Romania)	Florina	Ardelean	WOS:000323130900011	31.10.2013 13:09
1023	PN-II-RU-PRECISI-2013-7-2688	Internal Factors Influence on the CSR Activities Of Companies	alin	stancu	3,19713E+11	31.10.2013 13:11
1024	PN-II-RU-PRECISI-2013-7-2689	Kinetics of hydrogen absorption in Zr-based alloys	Mihai	Iordoc	WOS:000316679800029	31.10.2013 13:11
1025	PN-II-RU-PRECISI-2013-7-2690	The red beetroot extract antioxidant activity and adsorption kinetics onto hydroxyapatite-based materials	Melinda	Cziko	WOS:000319071000014	31.10.2013 13:11
1026	PN-II-RU-PRECISI-2013-7-2691	Snow avalanche assessment in the Sinaia ski area (Bucegi Mountains, Southern Carpathians) using the dendrogeomorphology method	Mircea	Voiculescu	WOS:000314536600018	31.10.2013 13:11
1027	PN-II-RU-PRECISI-2013-7-2692	Internal Structure and Permafrost Characteristics of the Rock Glaciers of Southern Carpathians (Romania) Assessed by Geoelectrical Soundings and Thermal Monitoring	Alexandru	Onaca	WOS:000323725300005	31.10.2013 13:11
1028	PN-II-RU-PRECISI-2013-7-2693	Magnetic properties of iron-carbon nanocomposites obtained by laser pyrolysis in specific configurations.	Gabriel	SCHINTEIE	WOS:000317269900005	31.10.2013 13:13
1029	PN-II-RU-PRECISI-2013-7-2694	Removal of Reactive Blue 204 dye from aqueous solutions by adsorption onto nanohydroxyapatite	MARGARETA GABRIELA	CIOBANU	10.1166/sam.2013.1558	31.10.2013 13:14
1030	PN-II-RU-PRECISI-2013-7-2695	A new palaeobatrachid frog from the early Oligocene of Suceag, Romania	Márton	Venczel	10.1080/14772019.2012.671790	31.10.2013 13:14
1031	PN-II-RU-PRECISI-2013-7-2696	Physical properties and electrochemical performance of molybdenum–lead-germanate glasses and glass ceramics	RADA	Simona	http://www.sciencedirect.com/science/article/pii/S027288421200716X	31.10.2013 13:14
1032	PN-II-RU-PRECISI-2013-7-2697	The Antarctic ice core chronology (AICC2012): an optimized multi-parameter and multi-site dating approach for the last 120 thousand years	Daniel	Veres	doi:10.5194/cp-9-1733-2013	31.10.2013 13:14
1033	PN-II-RU-PRECISI-2013-7-2698	Preparation and characterization of PbTiO3-epoxy resin compositionally graded thick films	Bejinariu	Mihaela	WOS:000322151200009	31.10.2013 13:16
1034	PN-II-RU-PRECISI-2013-7-2699	The electrochemical formation and shielding mechanism of TiO2 nanotubes in organic electrolytes with different viscosity	Cristina	Dumitriu	WOS:000313581600066	31.10.2013 13:16
1035	PN-II-RU-PRECISI-2013-7-2700	RegaDB: community-driven data management and analysis for infectious diseases	Simona	Paraschiv	WOS:000319428600022	31.10.2013 13:18
1036	PN-II-RU-PRECISI-2013-7-2701	Exploring the multihumped fission barrier of U-238 via sub-barrier photofission	Lucian	Stroe	WOS:000317594200001	31.10.2013 13:20
1037	PN-II-RU-PRECISI-2013-7-2702	Dielectric properties of PZT-epoxy composite thick films	Leontin	Padurariu	WOS:000321749600095	31.10.2013 13:21

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1038	PN-II-RU-PRECISI-2013-7-2703	Multivariate analysis of premium dynamics in P&L Insurance	Dorina	Lazar	WOS:000304344900006	31.10.2013 13:22
1039	PN-II-RU-PRECISI-2013-7-2704	Tunable gold-chitosan nanocomposites by local field engineering	Ana	Cazacu	WOS:000320621600060	31.10.2013 13:22
1040	PN-II-RU-PRECISI-2013-7-2705	New nuclear structure features in transactinide nuclei	Dorel	Bucurescu	WOS:000319253100007	31.10.2013 13:22
1041	PN-II-RU-PRECISI-2013-7-2706	Optics of microlenses created by irradiation of As ₂ S ₃ amorphous chalcogenide films with femtosecond laser pulses	Mihai	Popescu	WOS:000317312400004	31.10.2013 13:23
1042	PN-II-RU-PRECISI-2013-7-2707	Investigation of deuteron breakup and deuteron-induced fission on actinide nuclei at low incident energies	Marilena	Avrigeanu	WOS:000301337600002	31.10.2013 13:23
1043	PN-II-RU-PRECISI-2013-7-2708	Interdisciplinary investigations of the first reported laminated lacustrine sediments in Romania	Alexandru-Ionuț	Cristea	WOS:000317810300020	31.10.2013 13:24
1044	PN-II-RU-PRECISI-2013-7-2709	Multi-proxy dating of Holocene maar lakes and Pleistocene dry maar sediments in the Eifel, Germany	Daniel	Veres	http://dx.doi.org/10.1016/j.quascirev.2012.09.011	31.10.2013 13:24
1045	PN-II-RU-PRECISI-2013-7-2710	Pulsed laser deposition of (Co, Fe)-doped ZnSnSb and MnGeSb thin films on silicon	Madalin Ion	Rusu	WOS:000324248600134	31.10.2013 13:24
1046	PN-II-RU-PRECISI-2013-7-2711	Grain size dependent properties of dense nanocrystalline barium titanate ceramics	Lavinia-Petronela	Curecheriu	WOS:000312145600037	31.10.2013 13:30
1047	PN-II-RU-PRECISI-2013-7-2712	Femtosecond laser ablation of TiO ₂ films for two-dimensional photonic crystals	Marian	Zamfirescu	WOS:000320493300010	31.10.2013 13:30
1048	PN-II-RU-PRECISI-2013-7-2713	Aluminum recovery as a product with high added value using aluminum hazardous waste	Elena	David	http://dx.doi.org/10.1016/j.jhazmat.2013.07.042	31.10.2013 13:33
1049	PN-II-RU-PRECISI-2013-7-2714	Ferroelectric and dielectric properties of ferrite-ferroelectric ceramic composites	CRISTINA ELENA	CIOMAGA	WOS:000315262800046	31.10.2013 13:33
1050	PN-II-RU-PRECISI-2013-7-2715	Weakly bound PTCDI and PTCDA dimers studied by using MP2 and DFT methods with dispersion correction	Vasile	Chis	10.1039/C3CP44644A	31.10.2013 13:34
1051	PN-II-RU-PRECISI-2013-7-2716	Changes in the channel-bed level of the eastern Carpathian rivers: Climatic vs. human control over the last 50 years	Maria	Radoane	WOS:000320142900009	31.10.2013 13:34
1052	PN-II-RU-PRECISI-2013-7-2717	Zipper-like series of desmosomes supported by subplasmalemmal actin belts in thymic epithelial reticular cells in the rat	Mugurel Constantin	Rusu	WOS:000323868900008	31.10.2013 13:35
1053	PN-II-RU-PRECISI-2013-7-2718	Low-energy deuteron-induced reactions on ⁹³ Nb	Marilena	Avrigeanu	WOS:000322531400003	31.10.2013 13:35
1054	PN-II-RU-PRECISI-2013-7-2719	Prediction of half metallic properties in Ti ₂ CoSi Heusler alloy based on density functional theory	Anca	Birsan	10.1016/j.jmmm.2012.11.029	31.10.2013 13:35

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1055	PN-II-RU-PRECISI-2013-7-2720	Synergistic behavior of poly(aspartic acid) and Pluronic F127 in aqueous solution as studied by viscometry and dynamic light scattering	Loredana Elena	Nita	DOI: 10.1016/j.colsurfb.2012.10.054	31.10.2013 13:36
1056	PN-II-RU-PRECISI-2013-7-2721	Cross sections for inelastic scattering of neutrons on ²⁸ Si and comparison with the ²⁵ Mg(a,n) ²⁸ Si reaction	Alexandru	Negret	WOS:000324236300003	31.10.2013 13:38
1057	PN-II-RU-PRECISI-2013-7-2722	Fabrication and characterization of magnetoresponse electrospun nanocomposite membranes based on methacrylic random copolymers and magnetite nanoparticles	Oana Maria	MARINICA	10.1155/2012/578026	31.10.2013 13:38
1058	PN-II-RU-PRECISI-2013-7-2723	The Campanian Ignimbrite Eruption: New Data on Volcanic Ash Dispersal and Its Potential Impact on Human Evolution	Daniel	Veres	doi:10.1371/journal.pone.0065839	31.10.2013 13:41
1059	PN-II-RU-PRECISI-2013-7-2724	Influence of maleic acid copolymers on calcium orthophosphates crystallization at low temperature	Irina Mihaela	Pelin	WOS:000321439700023	31.10.2013 13:42
1060	PN-II-RU-PRECISI-2013-7-2725	Magnetic properties of BaxSr _{1-x} Fe ₂ O ₁₉ (x= 0.05–0.35) ferrites prepared by different methods	Marin	Cernea	10.1016/j.jallcom.2013.01.081	31.10.2013 13:42
1061	PN-II-RU-PRECISI-2013-7-2726	Structure-dielectric properties relationships in copper-substituted magnesium ferrites	Adrian Iulian	Borhan	10.1016/j.materresbull.2013.08.002	31.10.2013 13:44
1062	PN-II-RU-PRECISI-2013-7-2727	The Structure of Vocational Interests in Romania	Dragos	Iliescu	10.1037/a0032199	31.10.2013 13:45
1063	PN-II-RU-PRECISI-2013-7-2728	The thermosensitivity of pH/thermoresponse microspheres activated by the electrostatic interaction of pH-sensitive units with a bioactive compound	Gheorghe	Fundueanu-Constantin	WOS:000317864000014	31.10.2013 13:46
1064	PN-II-RU-PRECISI-2013-7-2729	Very hard TiN thin films grown by pulsed laser deposition	Corina Gabriela	Dorcioman	WOS:000310438800002	31.10.2013 13:47
1065	PN-II-RU-PRECISI-2013-7-2730	A novel exploratory chemometric approach to environmental monitoring by combining block clustering with Partial Least Square (PLS) analysis	Iosif	Gergen	10.1186/1752-153X-7-145	31.10.2013 13:48
1066	PN-II-RU-PRECISI-2013-7-2731	Polymer photonic crystal band-gap modulation using PbS quantum dots	Rusen	Edina	WOS:000321015700007	31.10.2013 13:49
1067	PN-II-RU-PRECISI-2013-7-2732	Long baseline stereoscopic imager for close to Earth objects range measurements	Radu Gabriel	Danescu	WOS:000321723700007	31.10.2013 13:50
1068	PN-II-RU-PRECISI-2013-7-2733	Examining the Psychometric Properties of the Mayer-Salovey Caruso Emotional Intelligence Test Findings From an Eastern European Culture.	Andrei	Ion	10.1027/1015-5759/a000132	31.10.2013 13:51
1069	PN-II-RU-PRECISI-2013-7-2734	Chiral recognition and quantification of propranolol enantiomers by surface enhanced Raman scattering through supramolecular interaction with β -cyclodextrin	Ede	Bodoki	WOS:000313084400008	31.10.2013 13:52
1070	PN-II-RU-PRECISI-2013-7-2735	Removal of uranium (VI) from aqueous systems by nanoscale zero-valent iron particles suspended in carboxymethyl cellulose	DOINA	HUMELNICU	http://dx.doi.org/10.1016/j.jnucmat.2013.07.018	31.10.2013 13:52
1071	PN-II-RU-PRECISI-2013-7-2736	Characterization of ZnO coated polyester fabrics for UV protection	Gabriela	Borcia	WOS:000320766500038	31.10.2013 13:53

APLICATII PRIMITE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1072	PN-II-RU-PRECISI-2013-7-2737	Plasma reactivity in high-power impulse magnetron sputtering through oxygen kinetics	Catalin	Vitelaru	xxxx	31.10.2013 13:54
1073	PN-II-RU-PRECISI-2013-7-2738	An optimized multi-proxy, multi-site Antarctic ice and gas orbital chronology (AICC2012): 120–800 ka	Daniel	Veres	doi:10.5194/cp-9-1715-2013	31.10.2013 13:54
1074	PN-II-RU-PRECISI-2013-7-2739	Diosgenin-selective molecularly imprinted pearls prepared by wet phase inversion	S,tefan-Ovidiu	DIMA	DOI: 10.1016/j.reactfunctpolym.2013.05.014	31.10.2013 13:55
1075	PN-II-RU-PRECISI-2013-7-2740	Conformational Effects on the Lowest Excited States of Benzoyl-Pyrrolopyridazine. Insights from PCM Time-Dependent DFT	Ionel	Humelnicu	WOS:000317950600004	31.10.2013 13:55
1076	PN-II-RU-PRECISI-2013-7-2741	POS3POLY-a MATLAB preprocessor for optimization with positive polynomials	Bogdan	Dumitrescu	WOS:000319884600003	31.10.2013 13:56
1077	PN-II-RU-PRECISI-2013-7-2742	Limited cross-border infections in patients newly diagnosed with HIV in Europe	Dan	Otelea	WOS:000317733200001	31.10.2013 13:59
1078	PN-II-RU-PRECISI-2013-7-2743	The relationship between the structure and biological actions of green tea catechins	Cornelia	Braicu	doi: 10.1016/j.foodchem.2013.05.1	31.10.2013 14:02
1079	PN-II-RU-PRECISI-2013-7-2744	Modulation of Adipogenic Conditions for Prospective Use of hADSCs in Adipose Tissue Engineering	Bianca	Galateanu	doi:10.3390/ijms131215881	31.10.2013 14:04
1080	PN-II-RU-PRECISI-2013-7-2745	Kinetics of o-Xylene Combustion over a Pt/Alumina Catalyst	Costin Sorin	Bildea	WOS:000311620000016	31.10.2013 14:04
1081	PN-II-RU-PRECISI-2013-7-2746	Magnitude, geomorphologic response and climate links of lake level oscillations at Laguna Potrok Aike, Patagonian steppe (Argentina)	Daniel	Veres	http://dx.doi.org/10.1016/j.quascirev.2012.08.023	31.10.2013 14:05
1082	PN-II-RU-PRECISI-2013-7-2747	HIGH-SPEED PCA ENCRYPTION ALGORITHM USING RECONFIGURABLE COMPUTING	Petre	Angheltescu	WOS:000320016100001	31.10.2013 14:10
1083	PN-II-RU-PRECISI-2013-7-2748	Changes in precipitation extremes on the Black Sea Western Coast	Adina-Eliza	Croitoru	WOS:000317253600002	31.10.2013 14:10
1084	PN-II-RU-PRECISI-2013-7-2749	Atom transfer radical emulsion polymerization (emulsion ATRP) of styrene with water-soluble initiator	Rusen	Edina	WOS:000323248000022	31.10.2013 14:10
1085	PN-II-RU-PRECISI-2013-7-2750	The Solvency II square-root formula for systematic biometric risk	Dorina	Lazar	WOS:000300921300004	31.10.2013 14:11
1086	PN-II-RU-PRECISI-2013-7-2751	Retrospective group fusion similarity search based on eROCE evaluation metric	Alina	Bora	WOS:000314689200027	31.10.2013 14:11
1087	PN-II-RU-PRECISI-2013-7-2752	Thermal behaviour of binary and ternary copolymers containing acrylonitrile	Bogdanel	Munteanu	WOS:000323464200043	31.10.2013 14:12
1088	PN-II-RU-PRECISI-2013-7-2753	Boundary layer flow and heat transfer over an exponentially shrinking vertical sheet with suction	Ioan	Pop	WOS:000313466800027	31.10.2013 14:12

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1089	PN-II-RU-PRECISI-2013-7-2754	Immune Parameters in The Prognosis and Therapy Monitoring of Cutaneous Melanoma Patients: Experience, Role, and Limitations	Carolina	Constantin	10.1155/2013/107940	31.10.2013 14:13
1090	PN-II-RU-PRECISI-2013-7-2755	Immunomics in Skin Cancer - Improvement in Diagnosis, Prognosis and Therapy Monitoring	Monica	Neagu	10.2174/1570164611310030003	31.10.2013 14:13
1091	PN-II-RU-PRECISI-2013-7-2756	HIV-1 subtype distribution and its demographic determinants in newly diagnosed patients in Europe suggest highly compartmentalized epidemics	Dan	Otelea	WOS:000314719700001	31.10.2013 14:14
1092	PN-II-RU-PRECISI-2013-7-2757	Camphor Activates and Sensitizes Transient Receptor Potential Melastatin 8 (TRPM8) to Cooling and Icilin	Tudor	Selescu	WOS:000323582300002	31.10.2013 14:15
1093	PN-II-RU-PRECISI-2013-7-2758	Optical properties of Nb-doped TiO2 thin films prepared by sol-gel method	Marius	Dobromir	WOS:000318577600005	31.10.2013 14:17
1094	PN-II-RU-PRECISI-2013-7-2759	High sensitive and selective HPTLC method assisted by digital image processing for simultaneous determination of catecholamines and related drugs	COSTEL	SARBU	WOS:000324013200019	31.10.2013 14:19
1095	PN-II-RU-PRECISI-2013-7-2760	A prospective regional registry of ST-elevation myocardial infarction in Central Romania: impact of the Stent for Life Initiative recommendations on patient outcomes	Imre	Benedek	doi: 10.1016/j.ahj.2013.03.033.	31.10.2013 14:20
1096	PN-II-RU-PRECISI-2013-7-2761	Laccase is upregulated via stress pathways in the phytopathogenic fungus Sclerotinia sclerotiorum	Gal	Emese	http://dx.doi.org/10.1016/j.funbio.2013.05.005	31.10.2013 14:21
1097	PN-II-RU-PRECISI-2013-7-2762	ON SUPERPOSITION OPERATORS BETWEEN HIGHER-ORDER SOBOLEV SPACES AND A MULTIVARIATE FAA DI BRUNO FORMULA: THE SUBCRITICAL CASE	Florin	Isaia	WOS:000314261900002	31.10.2013 14:23
1098	PN-II-RU-PRECISI-2013-7-2763	Multislice computed tomographic coronary angiography for quantitative assessment of culprit lesions in acute coronary syndromes	Theodora	Benedek	doi: 10.1016/j.cjca.2012.11.004.	31.10.2013 14:24
1099	PN-II-RU-PRECISI-2013-7-2764	The effect of frontal nozzle geometry and gas pressure on the steel coating properties obtained by wire arc spraying	Toma	Stefan	WOS:000317875800044	31.10.2013 14:27
1100	PN-II-RU-PRECISI-2013-7-2765	Reasoning about minimal anonymity in security protocols	Ferucio Laurentiu	Tiplea	10.1016/j.future.2012.02.001	31.10.2013 14:27
1101	PN-II-RU-PRECISI-2013-7-2766	VIRTUAL RESTORATION OF DETERIORATED RELIGIOUS HERITAGE OBJECTS USING AUGMENTED REALITY TECHNOLOGIES	Florin Stelian	Girbacia	WOS:000316163900023	31.10.2013 14:27
1102	PN-II-RU-PRECISI-2013-7-2767	ANTIOXIDANT AND ANTIBACTERIAL ACTIVITIES OF SOME NATURAL POLYPHENOLS	andreea ioana	pag	WOS:000324003000008	31.10.2013 14:28
1103	PN-II-RU-PRECISI-2013-7-2768	Sericin Enhances the Bioperformance of Collagen-Based Matrices Preseeded with Human-Adipose Derived Stem Cells (hADSCs)	Bianca	Galateanu	doi:10.3390/ijms14011870	31.10.2013 14:29
1104	PN-II-RU-PRECISI-2013-7-2769	Adsorption of phenol and p-chlorophenol from aqueous solutions on poly (styrene-co-divinylbenzene) functionalized materials	Simona Gabriela	MUNTEAN	WOS:000319528900026	31.10.2013 14:29
1105	PN-II-RU-PRECISI-2013-7-2770	Porous polyimide films obtaining by using lithium chloride as pore-forming agent	Ion	Sava	DOI 10.1002/pi.4460	31.10.2013 14:31

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1106	PN-II-RU-PRECISI-2013-7-2771	Numerical study of natural convection between a circular enclosure and a sinusoidal cylinder using control volume based finite element method	Ioan	Pop	WOS:000322606200012	31.10.2013 14:33
1107	PN-II-RU-PRECISI-2013-7-2772	Physical therapy vs. medical treatment of musculoskeletal disorders in dentistry- a randomised prospective study	Elena	Amaricai	WOS:000321025300018	31.10.2013 14:33
1108	PN-II-RU-PRECISI-2013-7-2773	The CsxH3-xPW12O40 catalysts microstructure model	Alexandru	Popa	WOS:000315069200008	31.10.2013 14:34
1109	PN-II-RU-PRECISI-2013-7-2774	Religious Influences in Inaugural Speeches of US Presidents	ioana raluca	iancu	WOS:000314801800006	31.10.2013 14:34
1110	PN-II-RU-PRECISI-2013-7-2775	Towards a late Quaternary tephrochronological framework for the southernmost part of South America - the Laguna Potrok Aike tephra record	Daniel	Veres	http://dx.doi.org/10.1016/j.quascirev.2012.10.019	31.10.2013 14:35
1111	PN-II-RU-PRECISI-2013-7-2776	Accurate Ego-Vehicle Global Localization at Intersections Through Alignment of Visual Data With Digital Map	Voichita Ana	Popescu	WOS:000319828800017	31.10.2013 14:37
1112	PN-II-RU-PRECISI-2013-7-2777	A non-contact method based on multiple signal classification algorithm to reduce the measurement time for accurately heart rate detection	Paul	Bechet	WOS:000323947400044	31.10.2013 14:39
1113	PN-II-RU-PRECISI-2013-7-2778	Simultaneous quantification of l--phosphatidylcholine and cholesterol in liposomes using near infrared spectrometry and chemometry	Alina Silvia	Porfire	WOS:000302208500012	31.10.2013 14:40
1114	PN-II-RU-PRECISI-2013-7-2779	Mixed ionic–electronic conduction and electrochemical behavior of the lead and molybdenum ions in the lead–molybdate–germanate glasses	RADA	Simona	http://www.sciencedirect.com/science/article/pii/S002230931300032x	31.10.2013 14:42
1115	PN-II-RU-PRECISI-2013-7-2780	Band structure calculations of Ti2FeSn: A new half-metallic compound	Anca	Birsan	10.1016/j.intermet.2013.01.005	31.10.2013 14:43
1116	PN-II-RU-PRECISI-2013-7-2781	Synthesis, characterization of double perovskite Ca2MSbO 6 (M = Dy, Fe, Cr, Al) materials via sol-gel auto-combustion and their catalytic properties	Adrian Iulian	Borhan	10.1016/j.matchar.2013.07.005	31.10.2013 14:43
1117	PN-II-RU-PRECISI-2013-7-2782	1. „Poetry, Identity and Ideology – Early Twentieth-Century American Literature”	Abrudan	Elena	33	31.10.2013 14:44
1118	PN-II-RU-PRECISI-2013-7-2783	Polyhydrosilane Mediated Synthesis of One-Dimensional Gold Nanostructures	LIVIU	SACARESCU	WOS:000317691200019	31.10.2013 14:47
1119	PN-II-RU-PRECISI-2013-7-2784	A Survey of Actor-Critic Reinforcement Learning: Standard and Natural Policy Gradients	Lucian	Busoniu	WOS:000312885400013	31.10.2013 14:50
1120	PN-II-RU-PRECISI-2013-7-2785	Arterial bleeding during EUS-guided pseudocyst drainage stopped by placement of a covered self-expandable metal stent	Andrada	Seicean	doi: 10.1186/1471-230X-13-93	31.10.2013 14:51
1121	PN-II-RU-PRECISI-2013-7-2786	Characterization and corrosion resistance of anodic electrodeposited titanium oxide/phosphate films on Ti-20Nb-10Zr-5Ta bioalloy	Jose	Calderon Moreno	WOS:000322727100006	31.10.2013 14:52
1122	PN-II-RU-PRECISI-2013-7-2787	Advances in the Chemistry of Mannich Bases of Thiophenes and Furans	Gheorghe	Roman	WOS:000316451000003	31.10.2013 14:54

APLICATII PRIMITIVE 2013_31 OCTOMBRIE (ORA 15,00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1123	PN-II-RU-PRECISI-2013-7-2788	Title: Analysis of heatlines during natural convection within porous square enclosures: Effects of thermal aspect ratio and thermal boundary conditions	Ioan	Pop	WOS:000316306700023	31.10.2013 14:55
1124	PN-II-RU-PRECISI-2013-7-2789	Chitosan as matrix for bio-polymer dispersed liquid crystal systems	Luminita	Marin	WOS:000319029700003	31.10.2013 14:55
1125	PN-II-RU-PRECISI-2013-7-2790	The Frechet functional equation with application to the stability of certain operators	Ioan	Rasa	WOS:000298523400008	31.10.2013 14:55
1126	PN-II-RU-PRECISI-2013-7-2791	Catalytic hydroprocessing of lignin under thermal and ultrasound conditions	Simona	Coman	WOS:000311086700002	31.10.2013 14:56
1127	PN-II-RU-PRECISI-2013-7-2792	Predation Determines Different Selective Pressure on Pea Aphid Host Races in a Complex Agricultural Mosaic	Balog	Adalbert	WOS:000315157200085	31.10.2013 14:56
1128	PN-II-RU-PRECISI-2013-7-2793	Algebras graded by discrete Doi-Hopf data and the Drinfeld double of a Hopf group-coalgebra	Daniel	Bulacu	WOS:000314746100008	31.10.2013 14:57
1129	PN-II-RU-PRECISI-2013-7-2794	Efficient Model Learning Methods for Actor-Critic Control	Lucian	Busoniu	WOS:000304163200002	31.10.2013 14:58
1130	PN-II-RU-PRECISI-2013-7-2795	Water Footprint Assessment in the Wine Making Industry: A Case Study for a Romanian Medium Size Production Plant	Carmen	TEODOSIU	DOI:10.1016/j.jclepro.2012.11.051	31.10.2013 14:58
1131	PN-II-RU-PRECISI-2013-7-2796	Siloxane-bridged [n]troctenophanes: Syntheses, structures and ring-opening reactions	Mihaela	Alexandru	http://dx.doi.org/10.1016/j.jorganchem.2013.08.013	31.10.2013 14:59