

APLICATII PRIMITE 2013_4 NOIEMBRIE (ORA 15.00) - 8 NOIEMBRIE (ORA 15.00)

Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1965.	PN-II-RU-PRECISI-2013-7-3630	Direct and indirect antioxidant properties of α -lipoic acid and therapeutic potential.	STELIANA	GHIBU	DOI 10.1002/mnfr.201200608	04.11.2013 15:01
1966.	PN-II-RU-PRECISI-2013-7-3631	Avalonian, Ganderian and East Cadomian terranes in South Carpathians, Romania, and Pan-African events recorded in their basement	Ioan	Balintoni	10.1007/s00710-012-0206-x	04.11.2013 15:05
1967.	PN-II-RU-PRECISI-2013-7-3632	Mesoporous nanocomposite sensors based on Sn1-xCexO2- δ metastable solid solution with high percentage of Ce3+ valence state for selective detection of H2 and CO	Simona	Somacescu	WOS:000323689400011	04.11.2013 15:10
1968.	PN-II-RU-PRECISI-2013-7-3633	Another Conjugate Gradient Algorithm with Guaranteed Descent and Conjugacy Conditions for Large-scale Unconstrained Optimization	Neculai	ANDREI	10.1007/s10957-013-0285-9	04.11.2013 15:14
1969.	PN-II-RU-PRECISI-2013-7-3634	MP-376 (Aeroquin) for chronic Pseudomonas aeruginosa infections	Sabina	Antoniou	WOS:000313592000009	04.11.2013 15:16
1970.	PN-II-RU-PRECISI-2013-7-3635	Total oxidation of methane over rare earth cation-containing mixed oxides derived from LDH precursors	Ioan-Cezar	Marcu	WOS:000323805300003	04.11.2013 15:17
1971.	PN-II-RU-PRECISI-2013-7-3636	Dairy cows welfare quality in tie-stall housing system with or without access to exercise	Silvana	Popescu	WOS:000320052700001	04.11.2013 15:18
1972.	PN-II-RU-PRECISI-2013-7-3637	An accelerated conjugate gradient algorithm with guaranteed descent and conjugacy conditions for unconstrained optimization.	Neculai	ANDREI	10.1080/10556788.2010.501379	04.11.2013 15:31
1973.	PN-II-RU-PRECISI-2013-7-3638	Determination of bone mineral volume fraction using impedance analysis and Bruggeman model	Cristina Stefania	Olariu	http://dx.doi.org/10.1016/j.mseb.2013.04.001	04.11.2013 15:37
1974.	PN-II-RU-PRECISI-2013-7-3639	FTIR Spectrophotometric Methods Used for Antioxidant Activity Assay in Medicinal Plants	Andrei	Bunaciu	http://dx.doi.org/10.1080/05704928.2011.645260	04.11.2013 15:38
1975.	PN-II-RU-PRECISI-2013-7-3640	Original design of nitrogen-doped carbon aerogels from sustainable precursors: application as metal-free oxygen reduction catalysts	Petre	Osiceanu	WOS:000323179000026	04.11.2013 15:38
1976.	PN-II-RU-PRECISI-2013-7-3641	Memory effect of hydrotalcites and its impact on cyanoethylation reaction	Pavel	Octavian Dumitru	WOS:000318462200009	04.11.2013 15:44
1977.	PN-II-RU-PRECISI-2013-7-3642	Enhancing oxidative dehydrogenation selectivity of ceria-based catalysts using phosphorus as additive	Ioan-Cezar	Marcu	WOS:000315416200021	04.11.2013 15:50
1978.	PN-II-RU-PRECISI-2013-7-3643	Lipid nanoparticles based on omega-3 fatty acids as effective carriers for lutein delivery. Preparation and in vitro characterization studies	Ioana	Lacatusu	dx.doi.org/10.1016/j.jff.2013.04.010	04.11.2013 15:51
1979.	PN-II-RU-PRECISI-2013-7-3644	The Campanian Ignimbrite/Y5 tephra layer – A regional stratigraphic marker for Isotope Stage 3 deposits in the Lower Danube region, Romania	Daniela	Constantin	WOS:000317810300004	04.11.2013 15:54
1980.	PN-II-RU-PRECISI-2013-7-3645	Thermally Induced Release of Internal Liquid Phase Encapsulated in a Polymer Membrane Grown by Photoactivated DLICVD	Claudiu Constantin	Manole	0948-1907	04.11.2013 15:58
1981.	PN-II-RU-PRECISI-2013-7-3646	Generalized lift force for complex fluid	Gabriel	Lazar	WOS:000316039400085	04.11.2013 16:05
1982.	PN-II-RU-PRECISI-2013-7-3647	Colloidal lattice shearing and rupturing with a driven line of particles	Andras	Libal	WOS:000315379900004	04.11.2013 16:07
1983.	PN-II-RU-PRECISI-2013-7-3648	Vanillin release from poly(vinylalcohol)-bacterial cellulose mono and multilayer films	Marta	Stroescu	10.1016/j.jfoodeng.2012.08.023	04.11.2013 16:12
1984.	PN-II-RU-PRECISI-2013-7-3649	Hysteresis and return-point memory in colloidal artificial spin ice systems	Andras	Libal	WOS:000308013300004	04.11.2013 16:16
1985.	PN-II-RU-PRECISI-2013-7-3650	Investigation of Ta2O5 and TaSixOy thin films obtained by radio frequency plasma assisted laser ablation for gate dielectric applications	Bogdana Maria	Mitu	WOS:000318979800099	04.11.2013 16:17

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Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
1986.	PN-II-RU-PRECISI-2013-7-3651	Multi-step ordering in kagome and square artificial spin ice	Andras	Libal	WOS:000302307900001	04.11.2013 16:27
1987.	PN-II-RU-PRECISI-2013-7-3652	Spectral and transport properties of the two-dimensional Lieb lattice	Ostahie	Bogdan	WOS:000316932400005	04.11.2013 16:31
1988.	PN-II-RU-PRECISI-2013-7-3653	"In Muschna similiter eodem modo Ecclesiam edificandum conduximus." Der Rezeptionsprozess des gotischen Hallenbaus in Siebenbürgen am Beispiel der evangelischen Kirche zu Meschen	Mihaela Sanda	Salontai	NU	04.11.2013 16:32
1989.	PN-II-RU-PRECISI-2013-7-3654	Signal dependence on magnetic nanoparticles position over a planar Hall effect biosensor	Marius	VOLMER	WOS:000321423200023	04.11.2013 16:32
1990.	PN-II-RU-PRECISI-2013-7-3655	SERS-active silver colloids prepared by reduction of silver nitrate with short-chain polyethylene glycol	Rares	Stiufiuc	WOS:000314779400001	04.11.2013 16:44
1991.	PN-II-RU-PRECISI-2013-7-3656	RAG and HMGB1 create a large bend in the 23RSS in the V(D)J recombination synaptic complexes	Marius	Surleac	WOS:000318062000036	04.11.2013 16:45
1992.	PN-II-RU-PRECISI-2013-7-3657	Systematic study of alpha-decay properties of superheavy nuclei	Andreea-Ioana	Budaca	http://dx.doi.org/10.1103/PhysRevC.88.044618	04.11.2013 16:45
1993.	PN-II-RU-PRECISI-2013-7-3658	Nanocrystalline thin films with charge density wave ground state	Ion N.	MIHAILESCU	WOS:000322805900018	04.11.2013 16:46
1994.	PN-II-RU-PRECISI-2013-7-3659	Compression ratio and blow-by rates estimation based on motored pressure trace analysis for an optical spark ignition engine	Adrian	Irimescu	DOI:10.1016/j.applthermaleng.2013.07.036	04.11.2013 16:46
1995.	PN-II-RU-PRECISI-2013-7-3660	Signal Reconstruction in Multi-Windows Spline-Spaces Using the Dual System	Darian	Onchis M.	10.1109/LSP.2012.2213591	04.11.2013 16:48
1996.	PN-II-RU-PRECISI-2013-7-3661	Spin-torque nano-oscillator based on a synthetic antiferromagnet free layer and perpendicular to plane polarizer	Ioana	Firastrau	WOS:000316545200042	04.11.2013 16:50
1997.	PN-II-RU-PRECISI-2013-7-3662	Transgenic tomato plants expressing the antigen gene PfCP-2.9 of Plasmodium falciparum	Radu	Sestras	WOS:000316808700010	04.11.2013 16:52
1998.	PN-II-RU-PRECISI-2013-7-3663	Hyperspectral imaging in medical field: present and future	Dragos	Manea	DOI:10.1080/05704928.2013.838678	04.11.2013 16:53
1999.	PN-II-RU-PRECISI-2013-7-3664	Bernstein type operators with a better approximation for some functions	Marius	Birou	WOS:000318620300067	04.11.2013 16:59
2000.	PN-II-RU-PRECISI-2013-7-3665	Microbeads Detection Using Spin-Valve Planar Hall Effect Sensors	Marius	VOLMER	WOS:000308856200088	04.11.2013 17:08
2001.	PN-II-RU-PRECISI-2013-7-3666	Forsterite nanopowder: Structural characterization and biocompatibility evaluation	Maria	Gorea	WOS:000320653300007	04.11.2013 17:15
2002.	PN-II-RU-PRECISI-2013-7-3667	An overview of the Romanian renewable energy sector	CARMEN NADIA	CIOCOIU	WOS:000320489400016	04.11.2013 17:20
2003.	PN-II-RU-PRECISI-2013-7-3668	Electrolytic recovery of Mn3O4 and Zn from sulphuric acid leach liquors of spent zinc-carbon-MnO2 battery powder	Romeo	Racz	http://dx.doi.org/10.1016/j.hydrmet.2013.08.006	04.11.2013 17:25
2004.	PN-II-RU-PRECISI-2013-7-3669	MOLECULAR DYNAMICS SIMULATION FOR SEVEN STRUCTURES OF VISCOTOXIN	Alina	BUTU	WOS:000316441200001	04.11.2013 17:27
2005.	PN-II-RU-PRECISI-2013-7-3670	MICROENCAPSULATION OF THE ALLELOCHEMICAL COMPOUNDS AND STUDY OF THEIR RELEASE FROM DIFFERENT PRODUCTS	Marian	BUTU	-	04.11.2013 17:35
2006.	PN-II-RU-PRECISI-2013-7-3671	The variability of different larch clone provenances on the response to the attack by its main pests and fungal diseases	Alina-Maria	Truta	WOS:000319015800020	04.11.2013 17:43

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2007.	PN-II-RU-PRECISI-2013-7-3672	The influence of measuring resolution on the subsequent roughness parameters of sanded wood surfaces	Lidia	Gurau	WOS:000313367100003	04.11.2013 17:57
2008.	PN-II-RU-PRECISI-2013-7-3673	Sol-gel Al ₂ O ₃ powders-matrix in solar thermal absorbers	Bogatu	Cristina	WOS:000322137600013	04.11.2013 18:00
2009.	PN-II-RU-PRECISI-2013-7-3674	Role of Edge Atoms in the Hysteretic Behaviour of 3D Spin Crossover Nanoparticles Revealed by an Ising-Like Model	Daniel	Chiruta	WOS:000325151200011	04.11.2013 18:00
2010.	PN-II-RU-PRECISI-2013-7-3675	New stabilization and tracking control laws for electrohydraulic servomechanisms	Ioan	Ursu	WOS:000319491600008	04.11.2013 18:25
2011.	PN-II-RU-PRECISI-2013-7-3676	Convergence theorems for fixed point iterative methods defined as admissible perturbations of a nonlinear operator	Vasile	Berinde	WOS:000316512100002	04.11.2013 18:35
2012.	PN-II-RU-PRECISI-2013-7-3677	Fixed point theorems for nonself single-valued almost contractions	Vasile	Berinde	nu are	04.11.2013 19:06
2013.	PN-II-RU-PRECISI-2013-7-3678	A DSP-Based Implementation of the p-q Theory in Active Power Filtering Under Nonideal Voltage Conditions	Mihaela	Popescu	WOS:000313706700031	04.11.2013 19:06
2014.	PN-II-RU-PRECISI-2013-7-3679	Controllable chirality-induced geometrical Hall effect in a frustrated highly correlated metal	Corneliu Florin	Miclea	WOS:000309338100034 doi:10.1038/ncomms2075	04.11.2013 19:07
2015.	PN-II-RU-PRECISI-2013-7-3680	Antioxidant properties of biohybrids based on liposomes and sage silver nanoparticles	Nicoleta	Badea	http://dx.doi.org/10.1166/jnn.2013.6857	04.11.2013 19:49
2016.	PN-II-RU-PRECISI-2013-7-3681	ITERATIONS AND FIXED POINTS FOR THE BERNSTEIN MAX-PRODUCT OPERATOR	Gheorghe Sorin	Gal	WOS:000319300900004	04.11.2013 21:40
2017.	PN-II-RU-PRECISI-2013-7-3682	DNA interaction studies of pyrazolone and diimine incorporated Mn(II), Co(II), Ni(II),Cu(II) and Zn(II) complexes: Synthesis, spectroscopic characterization and antimicrobial study	Liviu	Mitu	2013-4693	04.11.2013 22:25
2018.	PN-II-RU-PRECISI-2013-7-3683	Prevention of neovascular glaucoma	Mihai	Calugaru	10.1016/j.opht.2013.01.064	04.11.2013 22:36
2019.	PN-II-RU-PRECISI-2013-7-3684	Functionalized Single-Walled Carbon Nanotubes/Polypyrrole Composites for Amperometric Glucose Biosensors	Luisa	Pilan	doi:10.1186/1556-276X-8-316	04.11.2013 22:53
2020.	PN-II-RU-PRECISI-2013-7-3685	Metal based pharmacologically active agents: Synthesis, structural elucidation, DNA interaction, in vitro antimicrobial and in vitro cytotoxic screening of Copper(II) and Zinc(II) complexes derived from amino acid	Liviu	Mitu	2013-4763	04.11.2013 23:20
2021.	PN-II-RU-PRECISI-2013-7-3686	Instability of a train of oscillators moving along a beam on a viscoelastic foundation	TRAIAN	MAZILU	WOS: 000321993500014	05.11.2013 01:16
2022.	PN-II-RU-PRECISI-2013-7-3687	FT-IR product study of the reactions of NO ₃ radicals with ortho -, meta -, and para-cresol	ROMEO-IULIAN	OLARIU	10.1021/es401096w	05.11.2013 07:53
2023.	PN-II-RU-PRECISI-2013-7-3688	Optimization of fatty acids extraction from Portulaca oleracea seed using response surface methodology	ANICUTA	STOICA	10.1016/j.indcrop.2012.07.051	05.11.2013 08:44
2024.	PN-II-RU-PRECISI-2013-7-3689	Caffarelli-Kohn-Nirenberg inequality on metric measure spaces with applications	Alexandru	Kristaly	WOS:000324250100010	05.11.2013 08:49
2025.	PN-II-RU-PRECISI-2013-7-3690	Characterisation of polymer concrete with epoxy polyurethane acryl matrix	MARINELA	BARBUTA	http://dx.doi.org/10.1016/j.conbuil.dmat.2012.07.037	05.11.2013 08:50
2026.	PN-II-RU-PRECISI-2013-7-3691	Lions-type compactness and Rubik actions on the Heisenberg group	Alexandru	Kristaly	WOS:000323233900005	05.11.2013 09:03
2027.	PN-II-RU-PRECISI-2013-7-3692	LIGNIN MODIFICATION WITH CARBOXYLIC ACIDS AND BUTYROLACTONE UNDER COLD PLASMA CONDITIONS	lordana	Neamtu	DOI: 10.1021/ie4015183	05.11.2013 09:19

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2028.	PN-II-RU-PRECISI-2013-7-3693	Physico-chemical solid-state characterization of pharmaceutical pyrazolones: An unexpected thermal behavior	ionut-valentin	Ledeti	WOS:000319793500007	05.11.2013 09:20
2029.	PN-II-RU-PRECISI-2013-7-3694	Metric projections versus non-positive curvature	Alexandru	Kristaly	WOS:000324723700005	05.11.2013 09:26
2030.	PN-II-RU-PRECISI-2013-7-3695	The Cultural Identities of European Cities	CAMELIA-MIHAELA	CMECIU	10.1080/10848770.2013.775108	05.11.2013 09:31
2031.	PN-II-RU-PRECISI-2013-7-3696	Failure mechanisms for historical religious buildings in Romanian seismic areas	Mosoarca	Marius	http://dx.doi.org/10.1016/j.culher.2012.11.018	05.11.2013 10:15
2032.	PN-II-RU-PRECISI-2013-7-3697	Religiosity and Economic Behaviour. An Exploratory Analysis of the Hungary-Romania Cross-Border Area	Sorana	Saveanu	0	05.11.2013 10:20
2033.	PN-II-RU-PRECISI-2013-7-3698	Metastatic cholangiocarcinoma in a llama (Lama glama).	MARIAN - AUREL	TAULESCU	WOS:000314397500023	05.11.2013 10:20
2034.	PN-II-RU-PRECISI-2013-7-3699	Organochlorine pesticides in soil, moss and tree-bark from North-Eastern Romania	DOINA	TARCAU	10.1016/j.scitotenv.2013.03.103	05.11.2013 10:25
2035.	PN-II-RU-PRECISI-2013-7-3700	Structural Diversity of Coordination Cores in Homoleptic Tetraaryltin(IV) Dioxolane, Aldehyde and Imines: The First Octacoordinated Double Helicate Tetraorganotin(IV) Compound	Richard Attila	Varga	WOS:000320275000005	05.11.2013 10:30
2036.	PN-II-RU-PRECISI-2013-7-3701	Historical wooden churches from Banat Region, Romania. Damages: Modern consolidation solutions	Mosoarca	Marius	http://dx.doi.org/10.1016/j.culher.2012.11.020	05.11.2013 10:32
2037.	PN-II-RU-PRECISI-2013-7-3702	Facile synthesis of porous bismuth-carbon nanocomposites for the sensitive detection of heavy metals	Liviu Cosmin	Cotet	DOI: 10.1039/c3ta12190a	05.11.2013 10:33
2038.	PN-II-RU-PRECISI-2013-7-3703	Structural safety of historical buildings made of reinforced concrete, from Banat region - Romania	Mosoarca	Marius	http://dx.doi.org/10.1016/j.culher.2012.11.015	05.11.2013 10:47
2039.	PN-II-RU-PRECISI-2013-7-3704	Synthesis and characterizations of manganese ferrites for hyperthermia applications	Anamaria	Doaga	10.1016/j.matchemphys.2013.08.066	05.11.2013 10:51
2040.	PN-II-RU-PRECISI-2013-7-3705	An Improved Secure Image Encryption Algorithm Based on Rubik's Cube Principle and Digital Chaotic Cipher	Diaconu	Adrian-Viorel	WOS:000316490800001	05.11.2013 10:53
2041.	PN-II-RU-PRECISI-2013-7-3706	A simplified modal analysis based on the properties of the transfer matrix; (Mechanics of Materials 60 (2013) pages 121–128)	Nicolae	Cretu	http://dx.doi.org/10.1016/j.mechmat.2013.02.001	05.11.2013 11:07
2042.	PN-II-RU-PRECISI-2013-7-3707	Recent advances in synthesis, characterization of hydroxyapatite/polyurethane composites and study of their biocompatible properties	Laura Madalina	Popescu	DOI 10.1007/s10856-013-5005-3	05.11.2013 11:13
2043.	PN-II-RU-PRECISI-2013-7-3708	CONSUMER BETWEEN OBJECTIVE AND SUBJECTIVE	Razvan	Dina	156XV	05.11.2013 11:23
2044.	PN-II-RU-PRECISI-2013-7-3709	Di(imino)aryltin(IV) dichlorides as tectons for heterometallic coordination compounds	Richard Attila	Varga	DOI: 10.1039/C3DT52022F	05.11.2013 11:31
2045.	PN-II-RU-PRECISI-2013-7-3710	Geographical origin identification of Romanian wines by ICP-MS elemental analysis	Elisabeta-Irina	Geana	DOI: 10.1016/j.foodchem.2012.11.104	05.11.2013 11:36
2046.	PN-II-RU-PRECISI-2013-7-3711	Heteropolytopic phosphanylarylthiolato ligands: formation of cis isomers of nickel(II), palladium(II) and platinum(II) complexes with 1-P(Biph)-2-SHC6H4 (Biph=1,1'-biphenyl-2,2'-diyl)	Imola	Sarosi	WOS:000304912000032	05.11.2013 11:53
2047.	PN-II-RU-PRECISI-2013-7-3712	Inhibition of the detrimental double vortex-kink formation in thick YBa2Cu3O7 films with BaZrO3 nanorods	Lucica	Miu	WOS:000316248200009	05.11.2013 11:58
2048.	PN-II-RU-PRECISI-2013-7-3713	Heteropolytopic Arsanylarylthiolato Ligands: Cis-Trans Isomerism of Nickel(II), Palladium(II), and Platinum(II) Complexes of 1-AsPh2-2-SHC6H4	Menyhart	Sarosi	WOS:000305853600020	05.11.2013 11:58

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2049.	PN-II-RU-PRECISI-2013-7-3714	Advances in the sample preparation of brominated flame retardants and other brominated compounds	Alin Constantin	DIRTU	WOS:000316164500023	05.11.2013 12:28
2050.	PN-II-RU-PRECISI-2013-7-3715	Comparison between corrosion behaviour of implant alloys Ti6Al7Nb and Ti6Al4Zr in artificial saliva	Anca	Mazare	WOS:000320555200007	05.11.2013 12:28
2051.	PN-II-RU-PRECISI-2013-7-3716	Heterotopic As,S,P and As,S,As Ligands: Synthesis and Theoretical Studies	Imola	Sarosi	WOS:000325160100017	05.11.2013 12:30
2052.	PN-II-RU-PRECISI-2013-7-3717	Monocytes and smooth muscle cells cross-talk activates STAT3 and induces resistin and reactive oxygen species production	Ana Maria	Gan	23606279	05.11.2013 12:31
2053.	PN-II-RU-PRECISI-2013-7-3718	Interaction of silicon-based quantum dots with gibel carp liver: oxidative and structural modifications	Loredana	Stanca	WOS:000320506400001	05.11.2013 12:39
2054.	PN-II-RU-PRECISI-2013-7-3719	Encrusting micro-organisms and microbial structures in Upper Jurassic limestones from the Southern Carpathians (Romania)	Pleș	George	DOI 10.1007/s10347-012-0325-1	05.11.2013 12:42
2055.	PN-II-RU-PRECISI-2013-7-3720	Density, Refractive Index, and Ultrasound Speed in Mixtures of Active Carbon and Exfoliated Graphite Nanoplatelets Dispersed in N,N-Dimethylformamide at Temperatures from (293.15 to 318.15) K	Florinela	Sirbu	WOS:000318891600020	05.11.2013 12:49
2056.	PN-II-RU-PRECISI-2013-7-3721	Occurrence of alternative flame retardants in indoor dust from New Zealand: Indoor sources and human exposure assessment	Alin Constantin	DIRTU	WOS:000306878000002	05.11.2013 12:54
2057.	PN-II-RU-PRECISI-2013-7-3722	Country specific comparison for profile of chlorinated, brominated and phosphate organic contaminants in indoor dust. Case study for Eastern Romania, 2010	Alin Constantin	DIRTU	WOS:000311600500001	05.11.2013 13:02
2058.	PN-II-RU-PRECISI-2013-7-3723	Wave transmission approach based on modal analysis for embedded mechanical systems (Journal of Sound and Vibration 332 (2013) pages 4940–4947)	Nicolae	Cretu	WOS:000322355600012	05.11.2013 13:26
2059.	PN-II-RU-PRECISI-2013-7-3724	Illness as a human possibility in the knowledge based society	Codruta Liana	Cuceu	WOS:000310145500010	05.11.2013 13:28
2060.	PN-II-RU-PRECISI-2013-7-3725	Set point identification of a tribocharging process for mixed granular solids	Buda	Gabriela	wos:000317800000045	05.11.2013 13:44
2061.	PN-II-RU-PRECISI-2013-7-3726	Mastering the Approach of Internal Mammary Vessels: A New Training Model in Pigs	Alexandru	Nistor	WOS:000318540700033	05.11.2013 13:50
2062.	PN-II-RU-PRECISI-2013-7-3727	Chiral selectors in CE: Recent developments and applications	Raluca-Ioana	van Staden	10.1002/elps.201200239	05.11.2013 13:51
2063.	PN-II-RU-PRECISI-2013-7-3728	Self-assembled homojunction In2O3 transparent thin film transistors	Florin	Gherendi	3,21701E+11	05.11.2013 13:53
2064.	PN-II-RU-PRECISI-2013-7-3729	Where does model-driven engineering help? Experiences from three industrial cases	Alin	Stefanescu	WOS:000321268300013	05.11.2013 13:55
2065.	PN-II-RU-PRECISI-2013-7-3730	Mechanism and kinetic study for the degradation of lindane by photo-Fenton process	Petruta	Oancea	WOS:000312764700043	05.11.2013 13:55
2066.	PN-II-RU-PRECISI-2013-7-3731	Effect of nitrogen environment on NdFeB thin films grown by radio frequency plasma beam assisted pulsed laser deposition	Catalin-Daniel	Goldner-Constantinescu	10.1016/j.mseb.2012.11.013	05.11.2013 13:57
2067.	PN-II-RU-PRECISI-2013-7-3732	Experimental Study of Tribocharging Process of Plastic Granular Materials on a Vibratory Feeder Device	Buda	Gabriela	10.1109/TDEI.2013.6633675	05.11.2013 13:58
2068.	PN-II-RU-PRECISI-2013-7-3733	Effect of titanium ions on the ion release rate and uptake at the interface of silica based xerogels with simulated body fluid	Florentina	Talos	http://dx.doi.org/10.1016/j.corsci.2013.03.003	05.11.2013 13:59
2069.	PN-II-RU-PRECISI-2013-7-3734	Obtaining and Utilizing Cellulose Fibers with in-Situ Loading as an Additive for Printing Paper	MARIA	HARJA	10.3390/ma6104532	05.11.2013 14:04

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Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
2070.	PN-II-RU-PRECISI-2013-7-3735	IDENTIFICATION AND DETERMINATION OF ALKALOIDS IN FUMARIA SPECIES FROM ROMANIA	Paltinean	Ramona	WOS:000322737500035	05.11.2013 14:08
2071.	PN-II-RU-PRECISI-2013-7-3736	Initial corrosion behavior of composite coatings obtained by co-electrodeposition of zinc with nanoparticles of Ti and Ce oxides	Liana Maria	Muresan	WOS:000313800200026	05.11.2013 14:18
2072.	PN-II-RU-PRECISI-2013-7-3737	Message choreography modeling	Alin	Stefanescu	DOI: 10.1007/s10270-012-0272-x	05.11.2013 14:24
2073.	PN-II-RU-PRECISI-2013-7-3738	Chiral Separation of the Clinically Important Compounds Fucose and Pipecolic Acid Using CE: Determination of the Most Effective Chiral Selector	Raluca-Ioana	van Staden	10.1002/chir.22170	05.11.2013 14:30
2074.	PN-II-RU-PRECISI-2013-7-3739	Availability of microelements in recently weaned piglets fed diet supplemented with inulin	Arabela Elena	Untea	WOS:000322515100004	05.11.2013 14:31
2075.	PN-II-RU-PRECISI-2013-7-3740	Social vulnerability assessment using spatial multi-criteria analysis (SEVI model) and the Social Vulnerability Index (SoVI model)—a case study for Bucharest, Romania	Alexandru	Gavriș	WOS:000321140200007	05.11.2013 14:32
2076.	PN-II-RU-PRECISI-2013-7-3741	Target dependence of clan model parameters at Dubna energy-chaotic pion production	Maria	Haiduc	25105	05.11.2013 14:35
2077.	PN-II-RU-PRECISI-2013-7-3742	Thermal Degradation of Streptomycin Residues in Honey During Storage	Gabriela-Alina	DumitreI	WOS:000325043200015	05.11.2013 14:38
2078.	PN-II-RU-PRECISI-2013-7-3743	Ciprofloxacin DPI in non-cystic fibrosis bronchiectasis: a Phase II randomized study	Sabina	Antoniou	WOS:000317937800008	05.11.2013 14:49
2079.	PN-II-RU-PRECISI-2013-7-3744	New pyridazine-fluorine derivatives: Synthesis, chemistry and biological activity. Part II	MANTU	DORINA	WOS:000325121800039	05.11.2013 14:51
2080.	PN-II-RU-PRECISI-2013-7-3745	Preparation and functional characterization of BiFeO ₃ ceramics: A comparative study of the dielectric properties	Liliana	Mitoseriu	WOS:000324156200012	05.11.2013 14:52
2081.	PN-II-RU-PRECISI-2013-7-3746	Coloured TiO ₂ based glazing obtained by spray pyrolysis for solar thermal applications	Mihaela	Dudita	http://dx.doi.org/10.1016/j.ceramint.2013.08.034	05.11.2013 14:53
2082.	PN-II-RU-PRECISI-2013-7-3747	In ₂ O ₃ Thin Film Paper Transistors	Florin	Gherendi	3,24652E+11	05.11.2013 14:55
2083.	PN-II-RU-PRECISI-2013-7-3748	SCREENING METHODOLOGY FOR POSTTRAUMATIC STRESS DISORDER THROUGH SELF-ASSESSMENT SCALES	Dana - Cristina	Herta	86652673	05.11.2013 15:06
2084.	PN-II-RU-PRECISI-2013-7-3749	Controlability of a Nonholonomic Macroeconomic System	Constantin	Udriste	WOS:000307438500017	05.11.2013 15:12
2085.	PN-II-RU-PRECISI-2013-7-3750	Electric-field-induced and spontaneous relaxor-ferroelectric phase transitions in (Na _{1/2} Bi _{1/2})(1-x)BaxTiO ₃	Ruxandra	Birjega	WOS:000312829400092	05.11.2013 15:21
2086.	PN-II-RU-PRECISI-2013-7-3751	A New Insight into Estrogen Signaling: Yin-Yang Perspective.	Stoian	Irina	WOS 000313556200011	05.11.2013 15:21
2087.	PN-II-RU-PRECISI-2013-7-3752	Quinine, quinidine and their tert-butyl carbomylated derivatives as new chiral selectors in the enantioselective, potentiometric membrane electrodes design. Their application for the assay of (S) and (R) enantiomers of 3,5-	Raluca-Ioana	van Staden	10.1149/2.029310jes	05.11.2013 15:22
2088.	PN-II-RU-PRECISI-2013-7-3753	Nuclear diffraction dissociation of 16O, 22Ne, 28Si, 32S, 56Fe at 1–3.7 A GeV in nuclear emulsion	Maria	Haiduc	35102	05.11.2013 15:37
2089.	PN-II-RU-PRECISI-2013-7-3754	Epitaxial undoped indium oxide thin films: Structural and physical properties	Magdalena	Nistor	WOS:000322425400005	05.11.2013 15:42
2090.	PN-II-RU-PRECISI-2013-7-3755	MODULATION OF IONOTROPIC ALGINATE HYDROGEL MICROARCHITECTURE BY CONTROLLING THE CROSSLINKER IONS MIGRATION	Marius	Petrache	WOS:000316441200002	05.11.2013 15:49

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Nr Crt	Cod Depunere	Titlul Articol	Nume	Prenume	CodIdentificareArticol	Data Finalizarii
2091.	PN-II-RU-PRECISI-2013-7-3756	Poly(N-isopropylacrylamide-co-N-t-butylacrylamide)-block-poly(ethylene glycol)-block-poly((N-isopropylacrylamide-co-N-t-butylacrylamide) triblock copolymers: synthesis and thermogelation properties of	Mircea	Teodorescu	10.1007/s00396-013-2994-x	05.11.2013 15:50
2092.	PN-II-RU-PRECISI-2013-7-3757	Dynamic modeling and validation of 2-ethyl-hexenal hydrogenation process	Roxana	Both	WOS:000316675900009	05.11.2013 15:55
2093.	PN-II-RU-PRECISI-2013-7-3758	Stable V/f control system with controlled power factor angle for permanent magnet synchronous motor drives	Gheorghe-Daniel	Andreescu	WOS:000321716900005	05.11.2013 16:10
2094.	PN-II-RU-PRECISI-2013-7-3759	A new third-order newton-type iterative method for solving nonlinear equations	Ardelean	Gheorghe	WOS:000318971800024	05.11.2013 16:10
2095.	PN-II-RU-PRECISI-2013-7-3760	Integrated municipal solid waste scenario model using advanced pretreatment and waste to energy processes	GABRIELA	IONESCU	http://dx.doi.org/10.1016/j.enconman.2013.08.049	05.11.2013 16:14
2096.	PN-II-RU-PRECISI-2013-7-3761	The Assessment of Health Services for Children in Romania	Claudia	Osvat	0	05.11.2013 16:17
2097.	PN-II-RU-PRECISI-2013-7-3762	First detection of Echinococcus granulosus G1 and G7 in wild boars (Sus scrofa) and red deer (Cervus elaphus) in Romania using PCR and PCR-RFLP techniques	Adriana	GYORKE	WOS:000316646100042	05.11.2013 16:17
2098.	PN-II-RU-PRECISI-2013-7-3763	Enantioanalysis of Pipecolic Acid with Stochastic and Potentiometric Microsensors	Raluca-Ioana	van Staden	10.1002/chir.22119	05.11.2013 16:18
2099.	PN-II-RU-PRECISI-2013-7-3764	Du latin au roumain. Une nouvelle hypothese sur l'origine du supin en roumain	Adina	Dragomirescu	necunoscut	05.11.2013 16:19
2100.	PN-II-RU-PRECISI-2013-7-3765	Fingerprinting Smartphones Remotely via ICMP Timestamps	Marius	Cristea	WOS:000321194500007	05.11.2013 16:24
2101.	PN-II-RU-PRECISI-2013-7-3766	Synthesis and characterization of undoped, Al and/or Ho doped ZnO thin Films	MIHAELA	POPA	10.1016/j.ceramint.2012.12.067	05.11.2013 16:28
2102.	PN-II-RU-PRECISI-2013-7-3767	Gene promoters show chromosome-specificity and reveal chromosome territories in humans	Paul	Gagniuc	doi:10.1186/1471-2164-14-278	05.11.2013 16:57
2103.	PN-II-RU-PRECISI-2013-7-3768	AC interference on pipelines due to double circuit power lines: A detailed study	Levente	Czumbil	WOS:000322939700002	05.11.2013 17:03
2104.	PN-II-RU-PRECISI-2013-7-3769	Alluvial transport processes and the impact of Anthropogenic intervention on the Romanian littoral of the Danube Delta	Gheorghe	Romanescu	http://dx.doi.org/10.1016/j.ocecoaman.2012.11.010	05.11.2013 18:15
2105.	PN-II-RU-PRECISI-2013-7-3770	Suicide prevention for youth – a mental health awareness program: lessons learned from the Saving and Empowering Young Lives in Europe (SEYLE) intervention study	Dana - Cristina	Herta	doi:10.1186/1471-2458-12-776	05.11.2013 18:20
2106.	PN-II-RU-PRECISI-2013-7-3771	Microstructure and electrical properties of zirconia and composite nanostructured ceramics sintered by different methods	Bogdan stefan	Vasile	WOS:000316032900044	05.11.2013 18:22
2107.	PN-II-RU-PRECISI-2013-7-3772	Mechanical behavior of sandwich composite beams made of foams and functionally graded materials	Liviu	Marsavina	WOS:000314008900005	05.11.2013 18:26
2108.	PN-II-RU-PRECISI-2013-7-3773	A Dry Membrane Protection Technique to Allow Surface Acoustic Wave Biosensor Measurements of Biological Model Membrane Approaches	Marian	Bota	10.3390/s130912392	05.11.2013 18:32
2109.	PN-II-RU-PRECISI-2013-7-3774	The saving and empowering young lives in Europe (SEYLE) randomized controlled trial (RCT): methodological issues and participant characteristics	Dana - Cristina	Herta	10.1186/1471-2458-13-479	05.11.2013 18:55
2110.	PN-II-RU-PRECISI-2013-7-3775	New Members of the Cinchona Alkaloid Family: 9-Aminoquinoline-10-aldehyde and 9-Aminoquinoline-10-aldehyde	Ion	Neda	DOI: 10.1002/ejoc.201301286	05.11.2013 18:56
2111.	PN-II-RU-PRECISI-2013-7-3776	Why do Romanian junior high school students start to smoke?	Lucia Maria	Lotrean	10.1111/j.1365-2214.2012.01428.x	05.11.2013 18:58

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2112.	PN-II-RU-PRECISI-2013-7-3777	Adolescent subthreshold-depression and anxiety: psychopathology, functional impairment and increased suicide risk	Dana - Cristina	Herta	10.1111/jcpp.12016	05.11.2013 19:16
2113.	PN-II-RU-PRECISI-2013-7-3778	Magnetic iron oxide nanoparticles as drug delivery system in breast cancer	Aurelian	Marcu	WOS:000322064600011	05.11.2013 19:31
2114.	PN-II-RU-PRECISI-2013-7-3779	Synthesis and characterization of novel bioactive 1,2,4-oxadiazole natural product analogs bearing the N-phenylmaleimide and N-phenylsuccinimide moieties	Ion	Neda	10.3762/bjoc.9.259	05.11.2013 19:49
2115.	PN-II-RU-PRECISI-2013-7-3780	Prevalence of pathological internet use among adolescents in Europe: demographic and social factors	Dana - Cristina	Herta	10.1111/j.1360-0443.2012.03946.x	05.11.2013 19:56
2116.	PN-II-RU-PRECISI-2013-7-3781	Induction of therapeutic neoangiogenesis using In vitro-generated endothelial colony-forming cells: an autologous transplantation model in rat	Alexandru	Nistor	WOS:000317742800033	05.11.2013 20:26
2117.	PN-II-RU-PRECISI-2013-7-3782	Disk and joint morphology variations on coronal and sagittal MRI in temporomandibular joint disorders	Oana	Almasan	WOS:000317866800015	05.11.2013 20:41
2118.	PN-II-RU-PRECISI-2013-7-3783	OPTIMIZATION REACTION FOR OBTAINING SOME N-[P-(R)-BENZOYL]-L-GLUTAMINE DERIVATIVES WITH PHARMACEUTICAL ACTION	HURJUI	ION	WOS:000322737500031	05.11.2013 20:51
2119.	PN-II-RU-PRECISI-2013-7-3784	Homogeneity and local symmetry of complex (kappa,mu)-spaces	ADELA - GABRIELA	MIHAI	WOS:000300887800015	05.11.2013 21:41
2120.	PN-II-RU-PRECISI-2013-7-3785	P300-Based Brain-Neuronal Computer Interaction for Spelling Applications	Cristian	Postelnicu	WOS:000316809800029	05.11.2013 22:15
2121.	PN-II-RU-PRECISI-2013-7-3786	Arterial Grafts Are Also Available Locally for Hand Reconstruction	Alexandru	Nistor	WOS:000310670700033	05.11.2013 22:59
2122.	PN-II-RU-PRECISI-2013-7-3787	2-Arylideneferrocene [e]cyclohexanones and related 3-aryl-3,3a, 4,5-tetrahydroferrocene [g]indazoles: Synthesis, NMR-, DFT- and X-ray analysis	Kocsis	Vasile-Ludovic	http://dx.doi.org/10.1016/j.jorganc hem.2012.11.039	05.11.2013 23:11
2123.	PN-II-RU-PRECISI-2013-7-3788	Comparative evaluation of a Pictet-Spengler protocol in microwave-assisted conversions of tryptamine with aryl- and carboxyaryl aldehydes: role of ring strain in cyclocondensation of the primarily formed carboxyaryl-	Fodor	Kinga-Judit	10.1007/s00706-013-1007-6	05.11.2013 23:17
2124.	PN-II-RU-PRECISI-2013-7-3789	Layer-shaped alginate hydrogels enhance the biological performance of human adipose-derived stem cells.	Bianca	Galateanu	doi: 10.1186/1472-6750-12-35	06.11.2013 08:34
2125.	PN-II-RU-PRECISI-2013-7-3790	The dual of Brown representability for homotopy categories of complexes	George Ciprian	Modoi	WOS:000323238400009	06.11.2013 08:42
2126.	PN-II-RU-PRECISI-2013-7-3791	Both Baseline Clinical Factors and Genetic Polymorphisms Influence the Development of Severe Functional Status in Ankylosing Spondylitis	ruxandra	schiotis	doi:10.1371/journal.pone.0043428	06.11.2013 08:49
2127.	PN-II-RU-PRECISI-2013-7-3792	Flow-Feedback Method for Mitigating the Vortex Rope in Decelerated Swirling Flows	Constantin	Tanasa	10.1115/1.4023946	06.11.2013 09:36
2128.	PN-II-RU-PRECISI-2013-7-3793	Structural and Oxidative Changes in the Kidney of Crucian Carp Induced by Silicon-Based Quantum Dots	Sorina Nicoleta	Petrache	10.3390/ijms130810193	06.11.2013 09:44
2129.	PN-II-RU-PRECISI-2013-7-3794	SYNTHESIS AND EVALUATION OF THE ANTI-INFLAMMATORY ACTIVITY OF SOME 2-(TRIMETHOXYPHENYL)-4-R1-5-R2-THIAZOLES	Cătălin	Araniciu	WOS:000322737500023	06.11.2013 10:05
2130.	PN-II-RU-PRECISI-2013-7-3795	Fractal structures for optical applications feasible with 2D nanotechnology	Alexandra	Sandru	WOS:000299152200002	06.11.2013 10:18
2131.	PN-II-RU-PRECISI-2013-7-3796	A new design concept for milling tools of spherical surfaces obtained by kinematic generation	Mihaela-Elena	LUPEANU	WOS:000317378900001	06.11.2013 10:25
2132.	PN-II-RU-PRECISI-2013-7-3797	Folk Psychological Narratives: The Sociocultural Basis of Understanding Reasons	DOINA	CMECIU	10.1080/10848770.2013.791435	06.11.2013 10:29

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2133.	PN-II-RU-PRECISI-2013-7-3798	Further Insights into the Catalytical Properties of Deglycosylated Pyranose Dehydrogenase from Agaricus meleagris Recombinantly Expressed in Pichia pastoris	Aniko	Killyeni	10.1021/ac4023988	06.11.2013 10:36
2134.	PN-II-RU-PRECISI-2013-7-3799	Optical manipulation of Saccharomyces cerevisiae cells reveals that green light protection against UV irradiation is favored by low Ca(2+) and requires intact UPR pathway	Ileana Cornelia	Farcasanu	doi: 10.1016/j.febslet.2013.09.008	06.11.2013 10:41
2135.	PN-II-RU-PRECISI-2013-7-3800	Event-by-event pseudo-rapidity fluctuations in high energy nucleus–nucleus interactions	Maria	Haiduc	10.1016/j.physletb.2013.08.056	06.11.2013 10:59
2136.	PN-II-RU-PRECISI-2013-7-3801	Hierarchical nanostructures of ZnO obtained in the presence of water soluble polymers	Rusen	Edina	WOS:000318581300006	06.11.2013 11:19
2137.	PN-II-RU-PRECISI-2013-7-3802	Recombinant pyranose dehydrogenase—A versatile enzyme possessing both mediated and direct electron transfer	Aniko	Killyeni	10.1016/j.elecom.2012.08.029	06.11.2013 11:44
2138.	PN-II-RU-PRECISI-2013-7-3803	Composite PLA scaffolds reinforced with PDO fibers for tissue engineering	Liana	Cont	DOI: 10.1177/0885328211423792	06.11.2013 11:45
2139.	PN-II-RU-PRECISI-2013-7-3804	Use of Finite Elements Analysis for a Weigh-in-Motion Sensor Design	CĂRLESCU	PETRU	DOI: 10.3390/s120606978	06.11.2013 12:15
2140.	PN-II-RU-PRECISI-2013-7-3805	High-quality polarization entanglement state preparation and manipulation in standard telecommunication channels	Octavian	Danila	WOS:000307837400001	06.11.2013 12:17
2141.	PN-II-RU-PRECISI-2013-7-3806	Photofermentative production of hydrogen from organic acids by the purple sulfur bacterium Thiocapsa roseopersicina	Eva	Molnos	10.1016/j.ijhydene.2013.02.084	06.11.2013 12:19
2142.	PN-II-RU-PRECISI-2013-7-3807	Significance of studying the petrography and mineralogy of the geological environment of old rupestrian churches to prevent their deterioration. A case study from the South Carpathians	Sorin Constantin	Barzoi	WOS:000316787000010	06.11.2013 12:24
2143.	PN-II-RU-PRECISI-2013-7-3808	Synthesis and electro-optical properties of polyfluorene modified with randomly distributed electron-donor and rotaxane electron-acceptor structural units in the main chain	Aurica	Farcas	10.1002/pola.26546	06.11.2013 12:37
2144.	PN-II-RU-PRECISI-2013-7-3809	XPS analysis of aluminosilicate microspheres bioactivity tested in vitro	Milica	Todea	http://dx.doi.org/10.1016/j.apsusc.2013.01.178	06.11.2013 12:43
2145.	PN-II-RU-PRECISI-2013-7-3810	SINGLE CRYSTAL ZnO NANOWIRE LUMINESCENCE SHIFTING BY NANOSTRUCTURED ZnO LAYERS	Aurelian	Marcu	3,22738E+11	06.11.2013 12:49
2146.	PN-II-RU-PRECISI-2013-7-3811	Synthesis of polyaniline nanostructures by electrochemical deposition on niobium	Andrea Rozalia	Kellenberger	WOS:000320293700005	06.11.2013 12:56
2147.	PN-II-RU-PRECISI-2013-7-3812	Anionic ring-opening polymerization of ethylene oxide in DMF with cyclodextrin derivatives as new initiators	Aurica	Farcas	DOI: 10.1016/j.carbpol.2012.12.062	06.11.2013 13:07
2148.	PN-II-RU-PRECISI-2013-7-3813	One-proton breakup of ^{24}Si and the $^{23}\text{Al}(\text{p},\gamma)^{24}\text{Si}$ reaction in type I x-raybursts	Florin	Carstoiu	10.1103/PhysRevC86.015806	06.11.2013 13:07
2149.	PN-II-RU-PRECISI-2013-7-3814	Stability of discrete-time positive evolution operators on ordered Banach spaces and applications	Viorica-Mariela	Ungureanu	WOS:000320358300005	06.11.2013 13:12
2150.	PN-II-RU-PRECISI-2013-7-3815	New developments in the Upper Pliocene–Pleistocene stratigraphic units of the Dacian Basin (Eastern Paratethys), Romania	Alexandru	Petculescu	101.016	06.11.2013 13:24
2151.	PN-II-RU-PRECISI-2013-7-3816	Laparoscopic versus robotic subtotal splenectomy in hereditary spherocytosis. Potential advantages and limits of an expensive approach	Catalin	Vasilescu	WOS:000309175200015	06.11.2013 13:46
2152.	PN-II-RU-PRECISI-2013-7-3817	Magnetic behaviour of $\text{Er}_{1-x}\text{Zr}_x\text{Fe}_2$ intermetallic compounds	Sever	Mican	doi:10.1088/0953-8984/25/46/466003	06.11.2013 13:53
2153.	PN-II-RU-PRECISI-2013-7-3818	Philosophical Contributions in Deliberatio Supra Hymnum Trium Puerorum by Gerard of Cenad	mesaros	claudiu	88790097	06.11.2013 13:55

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2154.	PN-II-RU-PRECISI-2013-7-3819	A new slit stabilization system for the beam energy at the Bucharest tandem Van de Graaff accelerator	Dan Gabriel	Ghita	WOS:000311008400017	06.11.2013 14:03
2155.	PN-II-RU-PRECISI-2013-7-3820	Magnetism and large magnetocaloric effect in HoFe ₂ -xAlx	Sever	Mican	WOS:000312109200012	06.11.2013 14:10
2156.	PN-II-RU-PRECISI-2013-7-3821	Electromerism and linkage isomerism in biologically-relevant Fe-SO complexes	Mihai	Surducan	WOS:000313144700002	06.11.2013 14:16
2157.	PN-II-RU-PRECISI-2013-7-3822	Luminescent Eosin Y-SiO ₂ hybrid nano and microrods prepared by sol-gel template method	BARTHA	Maria Cristina	0.1016/j.jlumin.2013.04.04	06.11.2013 14:37
2158.	PN-II-RU-PRECISI-2013-7-3823	MAPLE DEPOSITION OF PLGA MICRO- AND NANOPARTICLES EMBEDDED INTO POLYMERIC COATINGS	Ion N.	MIHAILESCU	WOS:000322737500015	06.11.2013 14:43
2159.	PN-II-RU-PRECISI-2013-7-3824	Effect of tritium upload on the superconducting properties of MgB ₂	Viorel Constantin	Sandu	WOS:000316248200015	06.11.2013 14:46
2160.	PN-II-RU-PRECISI-2013-7-3825	Fluorescence of a Histidine-Modified Enhanced Green Fluorescent Protein (EGFP) Effectively Quenched by Copper(II) Ions	Bálint	Emese-Éva	10.1007/s10895-012-1145-y	06.11.2013 14:51
2161.	PN-II-RU-PRECISI-2013-7-3826	Wall shear rates and mass transfer in impinging jets: Comparison of circular convergent and cross-shaped orifice nozzles	Ilinca	Nastase	2,9743E+11	06.11.2013 15:09
2162.	PN-II-RU-PRECISI-2013-7-3827	Effect of the europium doping on the structural and luminescent properties of yttrium aluminum garnet	Laura	Muresan	WOS:000314379100004	06.11.2013 15:19
2163.	PN-II-RU-PRECISI-2013-7-3828	SEM-EDX, water absorption, and wetting capability studies on evaluation of the influence of nano-zinc oxide as additive to paraloid B72 solutions used for wooden artifacts consolidation	SANDU	Ion	WOS:000314172900013	06.11.2013 15:27
2164.	PN-II-RU-PRECISI-2013-7-3829	Modeling of the cadmium transport through a bulk liquid membrane	Mariana	Mateescu	WOS:000317028500017	06.11.2013 15:27
2165.	PN-II-RU-PRECISI-2013-7-3830	Ce, Gd codoped YAG nanopowder for white light emitting device	Tucureanu	Vasilica	WOS000313851000099	06.11.2013 15:28
2166.	PN-II-RU-PRECISI-2013-7-3831	Robust spherical shell clustering using fuzzy-possibilistic product partition	Laszlo	Szilagy	WOS:000317591800002	06.11.2013 15:51
2167.	PN-II-RU-PRECISI-2013-7-3832	Inflammatory Ly-6C(hi) monocytes play an important role in the development of severe transplant arteriosclerosis in hyperlipidemic recipients.	Cotoi	Ovidiu Simion	101.016	06.11.2013 16:17
2168.	PN-II-RU-PRECISI-2013-7-3833	Probiotics determine hypolipidemic and antioxidant effects in hyperlipidemic hamsters	Camelia Sorina	Stancu	10.1002/mnfr.201300224	06.11.2013 16:20
2169.	PN-II-RU-PRECISI-2013-7-3834	Plasma procalcitonin is associated with all-cause and cancer mortality in apparently healthy men: a prospective population-based study.	Cotoi	Ovidiu Simion	101.186	06.11.2013 16:45
2170.	PN-II-RU-PRECISI-2013-7-3835	Development of curcumin-loaded poly(hydroxybutyrate-co-hydroxyvalerate) nanoparticles as anti-inflammatory carriers to human activated endothelial cells	Viorel	Simion	doi: 10.1007/s11051-013-2108-1	06.11.2013 17:50
2171.	PN-II-RU-PRECISI-2013-7-3836	Biocompatibility assessment of novel collagen-sericin scaffolds improved with hyaluronic acid and chondroitin sulfate for cartilage regeneration	Bianca	Galateanu	in press	06.11.2013 18:20
2172.	PN-II-RU-PRECISI-2013-7-3837	A comparison between dynamic and static fracture toughness of polyurethane foams	Liviu	Marsavina	WOS:000320090700008	06.11.2013 19:00
2173.	PN-II-RU-PRECISI-2013-7-3838	Dynamic phase transitions in the one-dimensional spin-phonon coupling model	ALIN MARIAN	APETREI	WOS:000313748600001	06.11.2013 19:30
2174.	PN-II-RU-PRECISI-2013-7-3839	Convergence of Evolutionary Algorithms on the n-Dimensional Continuous Space	Alexandru	Agapie	DOI: 10.1109/TCYB.2013.2257748	06.11.2013 19:44

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2175.	PN-II-RU-PRECISI-2013-7-3840	A New Estimation of the Growth Bound of a Periodic Evolution Family on Banach Spaces	CONSTANTIN	BUSE	260920	06.11.2013 19:50
2176.	PN-II-RU-PRECISI-2013-7-3841	Localizing transport barriers in degenerate 3/2 d.o.f. Hamiltonian systems with applications to magnetic confinement fusion,	Dana	Constantinescu	10.1142/SO21812741350034X	06.11.2013 20:25
2177.	PN-II-RU-PRECISI-2013-7-3842	The structure of shock and interphase layers for a heat conducting Maxwellian rate-type approach to solid–solid phase transitions Part II: numerical study for an SMA model	Cristian	Faciu	DOI 10.1007/s00707-013-0847-9	06.11.2013 21:18
2178.	PN-II-RU-PRECISI-2013-7-3843	Cementitious composites with glass waste from recycling of cathode ray tubes	Stefania	STOLERIU	10.1617/s11527-013-0041-5	06.11.2013 21:24
2179.	PN-II-RU-PRECISI-2013-7-3844	Analysis of stresses and specific strains on solicited teeth with orthodontic forces	Gheorghe Cornel	Boitor	70	06.11.2013 21:29
2180.	PN-II-RU-PRECISI-2013-7-3845	TiO ₂ -based Nanomaterials with Photocatalytic Properties for the Advanced Degradation of Xenobiotic Compounds from Water. A Literature Survey	Maria	Crisan	WOS: 000321665000004	06.11.2013 21:31
2181.	PN-II-RU-PRECISI-2013-7-3846	The problem of trust in Romanian politics	Taranu	Adela Mihaela	3,20488E+11	06.11.2013 21:33
2182.	PN-II-RU-PRECISI-2013-7-3847	Structure, morphology and optical properties of multilayered sol–gel BaTi _{0.85} Zr _{0.15} O ₃ thin films	Dorel	Crisan	WOS: 000312958500081	06.11.2013 21:34
2183.	PN-II-RU-PRECISI-2013-7-3848	Flexibility in Processing Visual Information: Effects of Mood and Hypnosis	Violeta	Enea	10.1080/00207144.2013.729435	06.11.2013 22:10
2184.	PN-II-RU-PRECISI-2013-7-3849	Different morphology of amyloid fibrils originating from agitated and non-agitated conditions	Anja	Buttstedt	WOS: 000319401200005	06.11.2013 23:08
2185.	PN-II-RU-PRECISI-2013-7-3850	On the (n,m)- semirings derived polynomially from infinite semidomains	Adina	Pop	WOS:000316512100009	06.11.2013 23:44
2186.	PN-II-RU-PRECISI-2013-7-3851	Religion and medicine or the spiritual dimension of healing	Cozma	Sebastian	WOS:000310145500002	07.11.2013 00:15
2187.	PN-II-RU-PRECISI-2013-7-3852	2 nm Quantum Optical Lithography	Pavel	Eugen	0	07.11.2013 08:04
2188.	PN-II-RU-PRECISI-2013-7-3853	A large-scale assessment of hand hygiene quality and the effectiveness of the "WHO 6-steps"	Laszlo	Szilagy	WOS:000320694200001	07.11.2013 08:43
2189.	PN-II-RU-PRECISI-2013-7-3854	Modifying locally the safety factor profile to improve the confinement of magnetic field lines in tokamak plasmas	Dana	Constantinescu	10.1088/0029-5515/52/5/054006	07.11.2013 08:58
2190.	PN-II-RU-PRECISI-2013-7-3855	Merging Belief Propagation and the Mean Field Approximation: A Free Energy Approach	Mihai-Alin	Badiu	13187837	07.11.2013 09:09
2191.	PN-II-RU-PRECISI-2013-7-3856	Rotary dissipative spatial solitons in cylindrical lattices	Dumitru	Mihalache	http://dx.doi.org/10.1364/JOSAB.30.003135	07.11.2013 09:15
2192.	PN-II-RU-PRECISI-2013-7-3857	Message-Passing Receiver Architecture with Reduced-Complexity Channel Estimation	Mihai-Alin	Badiu	13655606	07.11.2013 10:36
2193.	PN-II-RU-PRECISI-2013-7-3858	Preparation of Bi ₂ Fe ₄ O ₉ particles by hydrothermal synthesis and functional properties	Liliana	Mitoseriu	WOS:000322151200010	07.11.2013 10:43
2194.	PN-II-RU-PRECISI-2013-7-3859	Fast, efficient calculations of the two-body matrix elements of the transition operators for neutrinoless double-β decay	Andrei	Neacsu	WOS:000312366300004	07.11.2013 10:52
2195.	PN-II-RU-PRECISI-2013-7-3860	Evidence for visfatin as an independent predictor of endothelial dysfunction in polycystic ovary syndrome	Carmen Emanuela	Georgescu	346653	07.11.2013 11:05

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2196.	PN-II-RU-PRECISI-2013-7-3861	Refractive versus resonant diffraction scattering of loosely bound 6Li nuclei	Florin	Carstoiu	10.1103/PhysRevC85.054606	07.11.2013 11:07
2197.	PN-II-RU-PRECISI-2013-7-3862	PRE-BIRTH GENETICS SCIENTIFIC RESEARCH AND LEGAL VALORISATION OF THE CHRISTIAN MORALS	JUANITA	GOICOVICI	WOS:000317534400006	07.11.2013 11:47
2198.	PN-II-RU-PRECISI-2013-7-3863	Moving into protected areas? Setting conservation priorities for Romanian reptiles and amphibians at risk from climate change	Laurentiu	Rozylowicz	doi:10.1371/journal.pone.0079330	07.11.2013 12:11
2199.	PN-II-RU-PRECISI-2013-7-3864	Sodium alginate/graphene oxide composite films with enhanced thermal and mechanical properties	Mariana	Ionita	WOS:000317888500046	07.11.2013 12:27
2200.	PN-II-RU-PRECISI-2013-7-3865	SYNTHESIS AND EFFECTS OF SOME NEW 2-ARYL-THIAZOLE AMMONIUM SALTS ON ISOLATED ILEUM MOTILITY	Ielciu	Irina	http://www.chalcogen.infim.ro/1089_Ielciu.pdf	07.11.2013 12:28
2201.	PN-II-RU-PRECISI-2013-7-3866	XPS investigation of atomic environment changes on surface of B2O3–Bi2O3 glasses	Bogdan Florin	Oprea	doi.org/10.1016/j.jnoncrysol.2013.07.024	07.11.2013 12:38
2202.	PN-II-RU-PRECISI-2013-7-3867	Magnetic and dielectric properties of Co–Zn ferrite	Alexandra-Raluca	IORDAN	WOS:000323690800006	07.11.2013 12:42
2203.	PN-II-RU-PRECISI-2013-7-3868	Isocyanate functionalized graphene/P3HT based nanocomposites	Raluca	Gavrila	1WOS:000318979800066	07.11.2013 13:09
2204.	PN-II-RU-PRECISI-2013-7-3869	Polycyclic aromatic hydrocarbons in lung tissue of patients with pulmonary cancer from Romania.Influence according as demographic status and ABO phenotypes	Cioroiu	Mona	doi 10.1016chemosphere201302014	07.11.2013 13:19
2205.	PN-II-RU-PRECISI-2013-7-3870	Identification of the specified impurities of silver sulfadiazine using a screening of degradation products in different stress physico-chemical medi	bogdan	cioroiu	doi 10.1016/j. talanta2013.07.029	07.11.2013 13:25
2206.	PN-II-RU-PRECISI-2013-7-3871	Ferroelectric Ceramics by Sol-Gel Methods and Applications: a Review	Irinela	Chilibon	WOS:000312584900009	07.11.2013 13:52
2207.	PN-II-RU-PRECISI-2013-7-3872	Can concreteness training alone reduce depressive symptoms? A Randomized Pilot Study Using an Internet-Delivered Protocol	Cristina	Mogoase	WOS:000322272100006	07.11.2013 14:16
2208.	PN-II-RU-PRECISI-2013-7-3873	The impact of sonication time through polysulfone-graphene oxide composite films properties	Andreea Madalina	Pandele	-	07.11.2013 14:40
2209.	PN-II-RU-PRECISI-2013-7-3874	New versatile polydopamine coated functionalized magnetic nanoparticles	Rodica Paula	Turcu	WOS:000316241500040	07.11.2013 14:47
2210.	PN-II-RU-PRECISI-2013-7-3875	Metal-insulator transition in oxygen deficient Ti based oxide films	Magdalena	Nistor	WOS:000320414600014	07.11.2013 15:01
2211.	PN-II-RU-PRECISI-2013-7-3876	New polymer-halloysite hybrid materials-potential controlled drug release system	Adi	Ghebur	WOS:000308597600062	07.11.2013 15:08
2212.	PN-II-RU-PRECISI-2013-7-3877	Phase separation in nanocomposite indium tin oxide thin films grown at room temperature: on the role of oxygen deficiency	Magdalena	Nistor	WOS:000304561900044	07.11.2013 15:21
2213.	PN-II-RU-PRECISI-2013-7-3878	Characterization and source of Cucuteni black pigment (Romania): vibrational spectrometry and XRD study	Nicolae	Buzgar	WOS:000316709300049	07.11.2013 15:48
2214.	PN-II-RU-PRECISI-2013-7-3879	"Landscape change and archaeological settlements in the lower Danube valley and delta from Early Neolithic to Chalcolithic time: A review": Reply	Cristian Leonard	Micu	http://dx.doi.org/10.1016/j.quaint.2013.02.004	07.11.2013 15:58
2215.	PN-II-RU-PRECISI-2013-7-3880	The Arabidopsis oligopeptidases TOP1 and TOP2 are salicylic acid targets that modulate SA-mediated signaling and the immune response	George Viorel	Popescu	10.1111/tpj.12320	07.11.2013 16:27
2216.	PN-II-RU-PRECISI-2013-7-3881	School Satisfaction Among Adolescents: Testing Different Indicators for its Measurement and its Relationship with Overall Life Satisfaction and Subjective Well-Being in Romania and Spain	Adrian	Hatos	WOS:000316876900002	07.11.2013 16:34

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2217.	PN-II-RU-PRECISI-2013-7-3882	Ultra-thin films on transparent conductor oxides for the development of spectro-electrochemical transducers	Eduard	Grigore	10.1016/j.apsusc.2013.03.087	07.11.2013 17:00
2218.	PN-II-RU-PRECISI-2013-7-3883	Prescribed burning as an alternative management in grasslands of temperate Europe: The impact on seeds	Eszter	Ruprecht	http://dx.doi.org/10.1016/j.baee.2013.09.006	07.11.2013 17:16
2219.	PN-II-RU-PRECISI-2013-7-3884	Development of a GVM-based ion beam energy stabilization system at the Bucharest Van de Graaff FN tandem accelerator	Dan Gabriel	Ghita	WOS:000314956100006	07.11.2013 17:58
2220.	PN-II-RU-PRECISI-2013-7-3885	RAPID HPLC METHOD FOR THE DETERMINATION OF ASCORBIC ACID IN GRAPE SAMPLE	Matei	Nicoleta	WOS000323518200019	07.11.2013 18:55
2221.	PN-II-RU-PRECISI-2013-7-3886	Bias dependence of tunneling magnetoresistance in magnetic tunnel junctions with asymmetric barriers	Coriolan	Tiusan	496005	07.11.2013 19:14
2222.	PN-II-RU-PRECISI-2013-7-3887	Carbon nanotube growth at 420 °C using nickel/carbon composite thin films as catalyst supports	Eduard	Grigore	10.1016/j.diamond.2013.02.006	07.11.2013 19:42
2223.	PN-II-RU-PRECISI-2013-7-3888	Analysis of anthocyanins in powdered berry extracts by planar chromatography linked with bioassay and mass spectrometry	Georgiana	Cretu	http://www.sciencedirect.com/science/article/pii/S030881461301290	08.11.2013 00:09
2224.	PN-II-RU-PRECISI-2013-7-3889	Quasi interior-type optimality conditions in set-valued duality	Anca	Grad	WOS:000319174700008	08.11.2013 01:00
2225.	PN-II-RU-PRECISI-2013-7-3890	Prox 1, VEGF-C and VEGFR3 expression during cervical neoplasia progression as evidence of an early lymphangiogenic switch.	Cimpean	Anca Maria	23059885	08.11.2013 10:03
2226.	PN-II-RU-PRECISI-2013-7-3891	Design of hammer mills for optimum performance	Mircea	Fenchea	3,24039E+11	08.11.2013 10:43
2227.	PN-II-RU-PRECISI-2013-7-3892	Heterocycles 32. Efficient kinetic resolution of 1-(2-arylthiazol-4-yl)ethanols and their acetates using lipase B from Candida antarctica	Valentin	Zaharia	WOS:000322349300014	08.11.2013 10:55
2228.	PN-II-RU-PRECISI-2013-7-3893	The determination of the Fe content in natural sphalerites by means of Raman spectroscopy	Andrei	Buzatu	DOI: 10.1016/j.vibspec.2013.08.007	08.11.2013 11:00
2229.	PN-II-RU-PRECISI-2013-7-3894	Family Structure and School Results: Multivariate Analysis of Answers of Teenage Students in a Romanian City	Adrian	Hatos	WOS:000318492100005	08.11.2013 11:10
2230.	PN-II-RU-PRECISI-2013-7-3895	Band-gap energy of heteropoly compounds containing Keggin polyanion-[PVxMo12-xO40](-3+x) relates to counter-cations and temperature studied by UV-VIS diffuse reflectance spectroscopy	Alexandru	Popa	WOS:000325488700010	08.11.2013 11:25
2231.	PN-II-RU-PRECISI-2013-7-3896	DNA damage in human pterygium: One-shot multiple targets	Cimpean	Anca Maria	23401662	08.11.2013 11:46
2232.	PN-II-RU-PRECISI-2013-7-3897	Uniform Arrays of ZnO 1D Nanostructures Grown on Al:ZnO Seeds Layers by Hydrothermal Method	Danciu	Anca-Ionela	http://dx.doi.org/10.1166/jnn.2013.7773	08.11.2013 12:04
2233.	PN-II-RU-PRECISI-2013-7-3898	RESIDUAL STRESS DISTRIBUTION AND DEFLECTION ANALYSIS OF VERY THIN GaN MEMBRANE SUPPORTED DEVICES	Alexandru	Muller	wos:000312248200010	08.11.2013 12:09
2234.	PN-II-RU-PRECISI-2013-7-3899	Charged black holes on the Taub-bolt instanton	Cristian	Stelea	WOS:000313947400004	08.11.2013 12:52
2235.	PN-II-RU-PRECISI-2013-7-3900	Improved stall-delay model for horizontal-axis wind turbines	Vladimir	Cardos	WOS: 000314667100033	08.11.2013 13:04
2236.	PN-II-RU-PRECISI-2013-7-3901	SYNTHESIS AND IN VITRO ANTICANCER ACTIVITY OF NEW THIADIAZOLINES AND THIAZOLINONES CONTAINING A CHROMENYL SCAFFOLD	Ioana	IONUT	NU	08.11.2013 13:14
2237.	PN-II-RU-PRECISI-2013-7-3902	New N-substituted 5-chromenyl-thiazolidinediones as antimicrobial and antiproliferative agents	Cristina Mariana	Nastasa	Nu are	08.11.2013 13:16

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2238.	PN-II-RU-PRECISI-2013-7-3903	Photodynamic therapy using topical 5-aminolaevulinic acid vs. surgery for basal cell carcinoma	Maria Rodica	Cosgarea	10.1111/j.1468-3083.2012.04619.x	08.11.2013 13:30
2239.	PN-II-RU-PRECISI-2013-7-3904	Potentiometric detection and removal of copper using porphyrins	Dana	Vlascici	WOS:000321577900001	08.11.2013 14:47
2240.	PN-II-RU-PRECISI-2013-7-3905	The Influence of Ni Dopant on the Structure and Photocatalytic Properties of Sol-Gel TiO2 Nanopowders	Malina	Raileanu	DOI 10.1007/s11270-013-1773-0	08.11.2013 14:54