

LISTA LUCRARILOR PUBLICATE IN REVISTE CU FACTOR DE IMPACT (ISI) DE CATRE CADRELE DIDACTICE DIN UVT IN ANUL 2009

Nr.	Autori lucrare	Titlul lucrarii	Revista in care a aparut	Volum (fascicula) pagini
1	Andrei, E. & Bica, I.	Some mechanisms concerning the electrical conductivity of magnetorheological suspensions in magnetic field.	<i>Journal of Industrial and Engineering Chemistry</i>	15(4): 573-577
2	Anitas, M., Balasoiu, M., Bica, I., Osipov, A., & Kuklin, I	Small-angle neutron scattering analysis of the microstructure of Stomaflex Crème - Ferrofluid based elastomers.	<i>Optoelectronics and Advanced Materials-Rapid</i> ,	3(6): 621-624
3	Avram, N. M., Brik, M. G., Avram, C., Sildos, I	Jahn-Teller effect and electron-phonon interaction in the View the MathML source excited state of View the MathML source ion in View the MathML source crystal.	<i>Solid State Communications</i>	149(45-46)
4	Balint, A., Balint, S., & Szabo, R	Pressure difference across the free surface of a stable static meniscus in a possible Ge1-XSiX ribbon growth by edge-defined film-fed growth (E.F.G.) technique	<i>Computational Materials Science</i>	44(4): 1327-1331
5	Balint, S. & Balint, A	Inequalities for Single Crystal Tube Growth by Edge-Defined Film-Fed Growth Technique	<i>Journal of Inequalities and Applications</i>	732106-1-732106-28.
6	Balint, S. & Balint, A	On the creation of a stable and convex static meniscus, appropriate for the growth of a single crystal ribbon, in strictly zero gravity by E.F.G. technique, with specified half thickness	<i>Journal of Optoelectronics and Advanced Materials</i>	11(4): 450-456
7	Balint, S. & Balint, A	On the creation of a stable and convex static meniscus, appropriate for the growth of a single crystal rod with specified constant radius	<i>Journal of Optoelectronics and Advanced Materials</i>	11(5): 610-617
8	Balint, S. & Balint, A	On the Creation of a Stable Drop-Like Static Meniscus, Appropriate for the Growth of a Single Crystal Tube with Prior Specified Inner and Outer Radii	<i>Mathematical Problems in Engineering</i> ,	348538-1-348538-22.
9	Balint, S., Kaslik, E., Balint, A., & Ionita A	Oscillation susceptibility analysis along the path of longitudinal flight equilibriums	<i>Nonlinear Analysis: Theory, Methods & Applications</i>	71(12): e35-e54
10	Balint, S., Balint, A., & Ionita, A.	Oscillation Susceptibility Analysis along the Path of the Longitudinal Flight Equilibriums in ADMIRE Model	<i>Journal of Aerospace Engineering</i>	22(4): 423-433.
11	Bereanu, C., Jebelean, P., & Mawhin, J	Radial solutions for some nonlinear problems involving mean curvature operators in Euclidean and Minkowski spaces	<i>Proceedings of the American Mathematical Society</i>	137(1 (January, 2009)): 161-169
12	Bianca, R., Nyari, T., Barvinschi, P., Negrea, P., & Vaszilcsin, N	Early stage formation of CuInS2 nanocrystals and microspheres by ambient pressure solution synthesis in glycerol ces.	<i>Journal of Optoelectronics and Advanced Materials</i>	11(7): 950-956.
13	Bianca, R., Barvinschi, P., Vaszilcsin, N., & Nyari, T	A comparative study of the electrochemical deposition of molybdenum oxides thin films on copper and platinum	<i>Journal of Alloys and Compounds</i> ,	483(1-2): 402-405
14	Bica, I.	Steady current plasma macro-nanotechnologies.	<i>Journal of Industrial and Engineering Chemistry</i>	15(3): 304-315
15	Bica, I.	Electroconductive Magnetorheological Suspensions: Production and Physical Processes.	<i>Journal of Industrial and Engineering Chemistry</i>	15(2): 233-237
16	Bica, I	Influence of the magnetic field on the electric conductivity, of magnetorheological elastomers	<i>Journal of Industrial and Engineering Chemistry</i>	

17	Bica, I	Influence of magnetic field upon the electric capacity of a flat capacitor having magnetorheological elastomer as a dielectric	<i>Journal of Industrial and Engineering Chemistry</i>	15(4): 605-609
18	Bica, I	Influence of the transverse magnetic field intensity upon the electric resistance of the magnetorheological elastomer containing graphite microparticles	<i>Materials Letters</i>	63(26): 2230-2232
19	Bica, I.	Compressibility modulus and principal deformations in magneto-rheological elastomer: The effect of the magnetic field.	<i>Journal of Industrial and Engineering Chemistry</i>	15(6): 773-776
20	Bica, I	Quadrupolar magnetoresistor based on electroconductive magnetorheological elastomer	<i>Journal of Industrial and Engineering Chemistry</i>	15(6): 769-772
21	Birtea, P. & Comanescu, D	Asymptotic Stability of Dissipated Hamilton–Poisson Systems	<i>Journal on Applied Dynamical Systems</i>	8 (3): 967-976
22	Birtea, P., Ortega, P., & Ratiu, T	Openness and convexity for momentum maps	<i>Transactions of the American Mathematical Society</i>	361(2): 603-630.
23	Bolcu, C., Borcan, F., Seiman-Duda, C., & Nutiu, R	Thermal Analysis of Urethane and Alophanate Compounds Obtained by Chemical Reactions Between Phenylisocyanate and Mono- or Bifunctional Stabilizers.	<i>Materiale Plastice</i>	46(3): 315-320
24	Brik G., Avram N., & Avram, C.	Comparative crystal field calculations of the Cr ³⁺ energy level schemes in ZnAl ₂ S ₄ and ZnGa ₂ O ₄	<i>Journal of Materials Science: Materials in Electronics</i>	20(Suppl. 1): 30-32
25	Brik G. & Avram N	Microscopic analysis of the crystal field strength and electron-vibrational interaction in cubic SrTiO ₃ doped with Cr ³⁺ , Mn ⁴⁺ and Fe ⁵⁺ ions	<i>Journal of Physics: Condensed Matter</i>	21(15 nr. 155502): 155502-1-155502-9
26	Cadariu, L. & Radu V.	Exponential trichotomy for variational difference equations	<i>Fixed Point Theory and Applications</i>	(ID 589143): 589143-1-589143-18
27	Chicu, S. & Putz, M	Köln-Timisoara Molecular Activity Combined Models toward Interspecies Toxicity Assessment.	<i>International Journal of Molecular Sciences</i>	10(10): 4474-4497.
28	Chilarescu, C.	A Closed-Form Solution to the Transitional Dynamics of the Lucas–Uzawa Model	<i>Economic Modelling</i>	26(1): 135-138
29	Ciopec, M., Munteanu, C., Negrea, A., Lupa, L., Negrea, P., & Barvinschi, P	Synthesis and thermal behavior of double copper and potassium pyrophosphate	<i>Thermochemica Acta</i>	488 (1-2): 10-16.
30	Ciresan, M., Stanciu, L., & Avram, N	Calculation of Optical and Spin-Hamiltonian Parameters for Mn ⁴⁺ Doped in LiGa ₅ O ₈	<i>Acta Physica Polonica A</i>	116(4): 547-549
31	Ciric, B., Mihet, D., & Saadati, R	Monotone generalized contractions in partially ordered probabilistic metric spaces	<i>Topology and Its Applications</i>	156(17): 2838-2844
32	Comanescu, D. & Ivan, M. I. Gh	The Lyapunov stability for the e-revised dynamic of the rigid with three linear controls	<i>Journal of Computational Analysis and Applications</i>	11(3): 546-559.
33	Cotaescu, I. I. & Pop, N	Approximating the Partition Function of Morse Oscillators.	<i>International Journal of Theoretical Physics</i>	48(6): 1596-1602
34	Cotaescu, I	On the universality of the Carter and McLenaghan formula	<i>EPL A Letters Journal Exploring the Frontiers of Physics</i>	86(2): 20003-p1-20003-p3
35	Cotaescu, I. I., Gravila, P., & Paulescu, M	THREE-DIMENSIONAL ISOTROPIC PSEUDO-GAUSSIAN OSCILLATORS.	<i>International Journal of Modern Physics C (IJMPC)</i>	20(7): 1103-1111
36	Craciun, D., Isvoran, D., & Avram, M. N	Long range correlation of hydrophilicity and flexibility along the calcium binding protein chains	<i>Physica A: Statistical Mechanics and Its Applications</i>	388(21): 4609-4618

37	Craciun, D., Isvoran, D., & Avram, M. N.	Long-Range correlation in atomic vibration of chicken lysozyme backbone	Acta Physica Polonica A	116(4): 445-447
38	Desfor, G. & Vesalon, L	Urban Expansion and Industrial Nature: A Political Ecology of Toronto's Port Industrial District	International Journal of Urban and Regional Research	32(3): 586-603
39	Dobrescu, I., Neamtu, M., Ciurdariu, L., & Opris, D	A dynamic economic model with discrete time and consumer sentiment	Discrete Dynamics in Nature and Society	509561.v2: 1-18
40	Doca, N., Vlase, G., Vlase, T., Perta, M., Ilia, G., & Plesu, N	TG, EGA and kinetic study by non-isothermal decomposition of a polyaniline with different dispersion degree	Journal of Thermal Analysis and Calorimetry	97(2): 479-484
41	Dragut, L., Schauppenlehner, T., Muhar, A., Strobl, J., & Blaschke, T	Optimization of scale and parametrization for terrain segmentation: An application to soil-landscape modeling.	Computers & Geosciences	39(9): 1875-1883
42	Duma, I	New data on <i>Theridion italiense</i> , with description of the unknown female	Journal of Arachnology	37(3): 383-387
43	Dutu, C. & Horatiu, H.	Relationship Marketing Orientation and Marketing Practices: Effects on Business Performance	Transformations in Business & Economics	8(3(18)): 1-16.
44	Dvininov, E., Popovici, E., Pode, R., Cocheci, L., Barvinschi, P., & Nica, V	Synthesis and characterization of TiO ₂ -pillared Romanian clay and their application for azoic dyes photodegradation	Journal of Hazardous Materials	167(1-3): 1050-1056
45	Dvininov, E., Ignat, M., Barvinschi, P., Smithers, M., & Popovici, E	New SnO ₂ /MgAl-layered double hydroxide composites as photocatalysts for cationic dyes bleaching	Journal of Hazardous Materials	11030: 1-9.
46	Fannin, C., Malaescu, I., Marin, N., & Stefu, N	Microwave propagation parameters in magnetic fluids.	The European Physical Journal E ,	29(3): 299-303
47	Follean, F. & Eموke-Szidonia, F	Market Orientation and International Entrepreneurship	Transformations in Business & Economics	8(3(18)): 1-20
48	Gal, C., Zhang, Y., & Nutiu, R	Application of Flat Polymer Membrane Microextraction for the Continuous Detection of Trihalomethanes in Aqueous Matrices	Analytical Sciences	25(3): 419-424.
49	Gene, D. & Vesalon, L	Urban Expansion and Industrial Nature: A Political Ecology of Toronto's Port Industrial District	International Journal of Urban and Regional Research	32 (3): 586-603
50	Ianos, R., Lazau, I., Pacurariu, C., & Barvinschi, P	Fuel mixture approach for solution combustion synthesis of Ca ₃ Al ₂ O ₆ powders	Cement and Concrete Research	39(7): 566-572
51	Ioitescu, A., Vlase, G., Vlase, T., Ilia G., & Doca, N	Synthesis and characterization of hydroxyapatite obtained from different organic precursors by sol-gel method	Journal of Thermal Analysis and Calorimetry ,	96(3): 937-942
52	Ivan, M., Ivan, Gh., & Opris, D	FRACTIONAL EQUATIONS OF THE RIGID BODY ON THE PSEUDO-ORTHOGONAL GROUP SO	International Journal of Geometric Methods in Modern Physics (JGMMP)	6(7): 1181-1192
53	Kaslik, E. & Balint, S.	Complex and chaotic dynamics in a discrete-time-delayed Hopfield neural network with ring architecture	Neural Networks	22(10): 1411-1418
54	Kaslik, E. & Balint, S	Bifurcation analysis for a discrete-time Hopfield neural network of two neurons with two delays and self-connections	Chaos, Solitons & Fractals	39(1): 83-91
55	Lungu, M.	Separation of small nonferrous particles using a two successive steps eddy-current separator with permanent magnets	International Journal of Mineral Processing	93(2): 172-178

56	Maruster, S. & Popirian, C	On the regularity condition in a convex feasibility problem	<i>Nonlinear Analysis: Theory, Methods & Applications</i>	70(5): 1923-1928
57	Mihet, D	A note on a fixed point theorem in Menger probabilistic quasi-metric spaces	<i>Chaos, Solitons & Fractals</i>	40(5): 2439-2352
58	Mihet, D	Fixed point theorems in probabilistic metric spaces	<i>Chaos, Solitons & Fractals</i>	41(2): 1014-1019
59	Mihet, D	Altering distances in probabilistic Menger spaces	<i>Nonlinear Analysis: Theory, Methods & Applications</i>	71(7-8): 2734-2738
60	Mihet, D.	The fixed point method for fuzzy stability of the Jensen functional equation	<i>Fuzzy Sets and Systems</i>	160(11): 1663-1667
61	Mihet, D	A note on a common fixed point theorem in probabilistic metric spaces	<i>Acta Mathematica Hungarica</i>	125(1-2): 127-130
62	Mihet, D	The probabilistic stability for a functional equation in a single variable	<i>Acta Mathematica Hungarica</i>	123(3): 249-256
63	Mincea, M., Lupsa, I., Cinghita, D., Radovan, C., Talpos, I., & Ostafe, V	Determination of methylparaben from cosmetic products by ultra performance liquid chromatography.	<i>J.Serb.Chem.Soc</i>	74(6): 669-676
64	Mincea, M., Lupsa, I., Talpos, I., & Ostafe, V	UPLC analysis of common parabens in cosmetic products	<i>Acta Chromatographica</i>	21(4): 591-602
65	Mouawad, L., Isvoran A., Quiniou, E., & Craescu, T	What determines the degree of compactness of a calcium-binding protein?	<i>FEBS Journal</i>	276(4): 1082-1093
66	Nistora, R., Andreici, L., & Avram, N	Comparative Study between Energy Levels of Cr3+ and Co2+ Ions Doped in MgF2 Crystal.	<i>Acta Physica Polonica A</i>	116(4) : 538-540
67	Olejnik, R., Fortis F., & Touesel B	. Webservices oriented data mining in knowledge architecture	<i>Future Generation Computer Systems</i>	25(4): 436-443
68	Pacurariu, C., Lazau, R., Lazau, I., Ianos, R., & Vlase, T	Influence of the specific surface area on crystallization process kinetics of some silica gels.	<i>Journal of Thermal Analysis and Calorimetry</i>	97(2): 409-414
69	Papp, E., Micu, C., & Bica, I.	. Interplays between Mesoscopic Josephson Junctions and the Harper Equation.	<i>Acta Physica Polonica A</i>	116(4): 486-488
70	Papp, E., Micu, C., & Borchin, O	The derivation of explicit solutions to Wannier–Stark resonances for electrons on coupled chains.	<i>Superlattices and Microstructures</i>	46(4): 700-709
71	Parvulescu, L., Palos, C., & Molnar, P	First record of the spiny-cheek crayfish <i>Orconectes limosus</i> (Rafinesque, 1817) (Crustacea: Decapoda: Cambaridae) in Romania.	<i>North-Western Journal of Zoology</i>	051207(2): 424-428.
72	Pitulice, L., Isvoran, A., Craescu, T., & Chiriac, A	Scaling properties of the radius of gyration and surface area for EF-hand calcium binding proteins	<i>Chaos, Solitons & Fractals</i>	40(2): 684-690
73	Pop, N., Vlase, G., Vlase, T., & Doca, N	Study on the mechanism of the selective activation of solids in a homogeneous and isotropic thermal field	<i>Journal of Thermal Analysis and Calorimetry</i>	97(2): 667-671
74	Popovici, D. & Sebestyen, Z	On the Generalized Derivation Induced by Two Projections	<i>Integral Equations and Operator Theory</i>	65 nr.2(2): 285-304
75	Preda, E., Stef, M., Buse, G., Pruna, A., & Nicoara, I.	Concentration dependence of the Judd–Ofelt parameters of Er3 + ions in CaF2 crystals	<i>Physica Scripta</i>	79(3 nr. 035304).
76	Pruna, A., Stef, M., & Nicoara, I.	Dielectric spectra of Li+ (Na+) codoped CaF2:YbF3 crystals.	<i>Physica Status Solidi a - Applications and Materials Science</i>	206(4): 738-744

77	Putz, M	Path Integrals for Electronic Densities, Reactivity Indices, and Localization Functions in Quantum Systems	<i>International Journal of Molecular Sciences</i>	10(11): 4816-4940
78	Putz, M., Putz, A.-M., Lazea, M., Ienciu, L., & Chiriac, A	Quantum-SAR Extension of the Spectral-SAR Algorithm. Application to Polyphenolic Anticancer Bioactivity	<i>International Journal of Molecular Sciences</i> ,	10(3): 1193-1214
79	Putz, M	Electronegativity: Quantum observable	<i>International Journal of Quantum Chemistry</i>	109(4): 733-738
80	Putz, M	Chemical action and chemical bonding	<i>Journal of Molecular Structure: THEOCHEM</i>	900(1-3): 64-70
81	Reisz, A., Brik, G., Avram, N., & Avram, C	Crystal field effects and electron-phonon interaction in K ₂ LiAlF ₆ :Cr ³⁺ .	<i>Physica B: Condensed Matter</i>	405(5): 1244-1247
82	Resiga-Susan, D.	A Rheological Model for Magneto-rheological Fluids	<i>Journal of Intelligent Material Systems and Structures</i>	20(8): 1001-1009
83	Sasu, A. L. & Sasu, B	Exponential trichotomy for variational difference equations	<i>Journal of Difference Equations and Applications</i>	15(7): 693-718
84	Sasu, B	On Dichotomous Behavior of Variational Difference Equations and Applications.	<i>Discrete Dynamics in Nature and Society</i>	ID 140369: 1-16
85	Sasu, B	On Exponential Dichotomy of Variational Difference Equations.	<i>Discrete Dynamics in Nature and Society</i>	324273: 1-18
86	Sava, F., Brian, T., Lupu, V., Szentagotai, A., & David, D	Cost-effectiveness and cost-utility of cognitive therapy, rational emotive behavioral therapy, and fluoxetine (prozac) in treating depression: a randomized clinical trial	<i>Journal of Clinical Psychology</i>	65(1): 36-52
87	Sava, F.	MALADAPTIVE SCHEMAS, IRRATIONAL BELIEFS, AND THEIR RELATIONSHIP WITH THE FIVE-FACTOR PERSONALITY	<i>Journal of Cognitive and Behavioral Psychotherapies</i>	9(2): 135-147
88	Selegean, M., Putz, M., & Rugea, T.	Effect of the Polysaccharide Extract from the Edible Mushroom <i>Pleurotus ostreatus</i> against Infectious Bursal Disease Virus	<i>International Journal of Molecular Sciences</i>	10(8): 3616-3634
89	Stanciu, L., Ciresan, M., & Avram, N	. Crystal Field Analysis of Cr ³⁺ Doped SrAl ₂ O ₄ Spinel	<i>Acta Physica Polonica A</i>	116(4): 544-546
90	Stef, M., Buse, G., Pruna, A., & Nicoara, I	Some dielectric and optical properties of PbF ₂ -codoped CaF ₂ :YbF ₃ crystals	<i>Physica Scripta</i>	T135(014044).
91	Stefanescu, M., Stoia, M., Dippong, T., Stefanescu, O., & Barvinschi, P	Preparation of Co _x Fe _{3-x} O ₄ Oxidic System Starting from Metal Nitrates and Propanediol	<i>Acta Chimica Slovenica</i>	56(2): 379-385
92	Stefanescu, M., Stoia, M., Dippong, T., Caizer, C., & Barvinschi, P	Preparation of Co _x Fe _{3-x} O ₄ nanoparticles by thermal decomposition of some organo-metallic precursors	<i>Journal of Thermal Analysis and Calorimetry</i>	97(1): 245-250
93	Stefanescu, M., Stoia, M., Caizer, C., & Stefanescu, O	Preparation of x(Ni _{0.65} Zn _{0.35} Fe ₂ O ₄)/(100 - x)SiO ₂ nanocomposite powders by a modified sol-gel method	<i>Materials Chemistry and Physics</i>	113(1): 342-348
94	Stefanescu, O., Stoia, M., Stefanescu, M., & Vlase, T	Study on the influence of teos-diol molar ratio on their chemical interaction during the gelation process	<i>Journal of Thermal Analysis and Calorimetry</i>	97(1): 251-256
95	Stelian, C., Yeckel, A., & Derby, J.	Influence of thermal phenomena on crystal reattachment during dewetted Bridgman growth	<i>Journal of Crystal Growth</i>	311(8): 2572-2579
96	Stelian, C., Volz, P., & Derby, J	On favorable thermal fields for detached Bridgman growth	On favorable thermal fields for detached Bridgman growth	311(12): 3337-3346

97	Suciu, L. & Suciu, N	Asymptotic behaviours and generalized Toeplitz operators	<i>Journal of Mathematical Analysis and Applications</i>	349(1): 156-164
98	Tudoran, R. & Tudoran, R	On a large class of three-dimensional Hamiltonian systems	<i>Journal of Mathematical Physics</i>	50(1): 012703-1-012703-9.
99	Tudoran, R. & Tudoran, R	ON 3D HAMILTONIAN SYSTEMS VIA DARBOUX-WEINSTEIN COORDINATES	<i>International Journal of Geometric Methods in Modern Physics (IJGMP)</i>	6(3): 451-459
100	Tudoran, R., Aron, A., & Nicoara, S	On a Hamiltonian Version of the Rikitake System	<i>Journal Applied Dynamical Systems</i>	8(1): 454-479
101	Vaida, M. & Avram, N	Exchange Charge Model for Fe ³⁺ :LiAl ₅ O ₈	<i>Acta Physica Polonica A</i>	116(4): 541-543
102	Vasile, M., Vazlan, P., Sferlogea, P., Grozescu, I., Avram, N., & Rusu, E	The luminescent properties of a ZnGa ₂ O ₄ spinel doped with Eu ³⁺ and Er ³⁺ ions	<i>Physica Scripta</i>	T135(014046).
103	Vatzulik, B. & Bica, I.	Production of magnetizable microparticles from metallurgic slag in argon plasma jet.	<i>Journal of Industrial and Engineering Chemistry</i>	15(3): 423-429
104	Vizman, C	Central Extensions of Coverings of Symplectomorphism Groups	<i>Journal of Lie Theory</i>	19 (2): 237-249
105	Vlase, G., Vlase, T., Doca, N., Perta, M., Ilia, G., & Plesu, N	Thermal behavior of a sol-gel system containing aniline and organic phosphonates	<i>Journal of Thermal Analysis and Calorimetry</i>	97(2): 473-478
106	Vlase, G., Vlase, T., Doca, N., Perta, M., & Ilia, G	Estimation of Flame Retardancy Effect by Thermal Analysis Using Kinetic Parameters Obtained under Non-Isothermal Conditions in Air	<i>Chinese Journal of Chemistry</i>	27(10): 1919-1924
107	Vlase, T., Vlase, G., Doca, N., Ilia, G., & Fulias, A	Coupled thermogravimetric-IR techniques and kinetic analysis by non-isothermal decomposition of Cd ²⁺ and Co ²⁺ vinyl-phosphonates	<i>Journal of Thermal Analysis and Calorimetry</i>	97(2): 467-472.
108	Voiculescu, M	Snow avalanche hazards in the Fagaras, massif (Southern Carpathians): Romanian Carpathians-Management and perspectives	<i>Natural Hazards</i>	51(3): 459-475
109	Volobujeva, O., Altosaar, M., Raudoja, J., Mellikov, E., Grossberg, M., Kaupmees, L., & Barvinschi, P	SEM analysis and selenization of Cu-In alloy films produced by co-sputtering of metals	SEM analysis and selenization of Cu-In alloy films produced by co-sputtering of metals	93(1): 11-14
110	Vulpes, D., Hrubaru, M., & Nutiu, R	New Mannich Bases with Pharmacological Properties	<i>Revista De Chimie</i>	60(6): 596-598
111	Zaharie, D	Influence of crossover on the behavior of Differential Evolution Algorithms	<i>Applied Soft Computing</i>	9(3): 1126-1138

Autori din UVT
Andrei, E.;Bica, I
Bica I.
Avram, N.M.;Avram,C.;Reisz, A.M.
Balint, A.;Balint,S.;Szabo,R.
Balint, S.; Balint, A.
Balint, S.;Balint, A.
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Balint,S.;Kaslik, E.;Balint, A.
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Bolcu, C.;Borcan,F.; Seiman-Duda,C.; Nutiu,R.
Avram, N.;Avram, C.
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Radu, V
Chicu,S
Chilarescu,C
Barvinschi, P
Ciresan, M.;Stanciu, L.;Avram, N.
Mihet, D
Comanescu,D.;Ivan, M.;Ivan,G.;
Cotaescu,I.I.; Pop,N
Cotăescu, I.I
Cotaescu, I.;Gravila, P.;Paulescu, M.;
Craciun,D.;Isvoran,D.; Avram,M.N.

Craciun,D.;Isvoran,D.; Avram,M.N
Vesalon Lucian
Neamtu, M.;Opris,D
Doca, N.;Vlase,G.;Vlase,T.;P erta,M
Dragut, L.
Duma, I
Duma, I
Barvinschi, P.
Barvinschi, P
Malaescu, I.
Foltean,F.;Emoke- Szidonia,F
Nutiu,Remus
Vesalon, L
Barvinschi, P
Ioitescu,A.;Vlase, G.;Vlase,T.;Doca,N.;
Ioitescu,A.;Vlase, G.;Vlase,T.;Doca,N.;
Kaslik, E.;Balint,S
Kaslik, E.;Balint,S
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Maruster, S
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Mincea, M.;Cinghita,D.; Radovan,C.; Talpos,I.; Ostafe,V
Mincea, M.;Talops,I.;Ostafe,V
Isvoran, A.
Nistora, R.;Andreici,L.;Avram,N ;
Fortis, F.
Vlase, T
Papp, E.;Bica,I
Papp, E.;Borchin,O.;
Parvulescu, L.;Palos, C.;Molnar, P
Pitulice,L.;Isvoran,A.;C hriac,A
Pop,N.; Vlase,G.; Vlase,T.; Doca,N
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Preda,E.; Stef,M.; Buse,G.; Pruna,A.; Nicoara,I
Pruna,A.; Stef,M.; Nicoara,I

Putz, M
Putz,M.;Putz, Ana-Maria;Lazea, M.;Chiriac,A
Putz, M
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Reisz, M.;Avram,N.; Avram,C
Resiga-Susan, D
Sasu,L.A., Sasu, B
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Selegean,M.;Putz,M
Stanciu,L.; Ciresan,M.; Avram,N
Stef,M.; Buse,G.; Pruna,A.; Nicoara,I
Barvinschi, P
Caizer,C.;Barvinschi,P ;
Caizer,C.
Vlase, T.
Stelian, C
Stelian, C

Suciu, N.
Tudoran,R.; Tudoran,R
Tudoran,R.; Tudoran
Tudoran, R.
Vaida,M.; Avram,N
Vasile, M.;Avram,N
Vatzulik, B.;Bica,I.
Vizman, C.
Vlase, G.;Vlase,T.;Doca,N.;P erta,M
Vlase,G.; Vlase,T.; Doca,N.; Ilia,G.
Vlase, T.;Vlase,G.;Doca,N
Voiculescu, M..
Barvinschi, P
Nutiu,Remus
Zaharie, D