Fişa de verificare a îndeplinirii standardelor minimale de către Alexandru Kristaly

Numărul publicației	Referinţa bibliografică	Publicat în ultimii 7 ani?	s_i	n_i	s_i/n_i
1.	Kristály A, Repovs D, *On the Schrödinger–Maxwell system involving sublinear terms*, NONLINEAR ANALYSIS-REAL WORLD APPLICATIONS, 13:(1), 213-223 (2012).	da	0.97049	2	0.485245
2.	Kristály A, *Bifurcations effects in sublinear elliptic problems on compact Riemannian manifolds*, J MATH ANAL APPL 385:(1) 179–184 (2012).	da	1.11490	1	1.1149
3.	Kristály A, Repovs D, *Multiple solutions for a Neumann system involving subquadratic nonlinearities,* NONLINEAR ANAL 74:(6) 2127–2132 (2011).	da	0.87732	2	0.43866
4.	Kristály A, Mihailescu M, Radulescu V, *Discrete boundary value problems involving oscillatory nonlinearities: small and large solutions*, J DIFFERENCE EQUATIONS APPL 17, 1431-1440 (2011).	da	0.50310	3	0.1677
5.	Faraci F, Iannizzotto A, Kristály A, *Low-dimensional compact embeddings of symmetric Sobolev spaces with applications*, P ROY SOC EDINB – SECTION A 141:(2) 383–395 (2011).	da	1.24689	3	0.41563
6.	Kristály A, *Location of Nash equilibria: a Riemannian geometrical approach*, PROC AMER MATH SOC 138:(5) 1803-1810 (2010).	da	1.06055	1	1.06055
7.	Kristály A, *On a new class of elliptic systems with nonlinearities of arbitrary growth,* J DIFFERENTIAL EQUATIONS, 249:(8) 1917–1928 (2010).	da	1.67236	1	1.67236
8.	Kristály A, Mihăilescu M, Rădulescu R, Tersian S, *Spectral estimates for a nonhomogeneous difference problem*, COMMUN CONTEMP MATH 12:(6) 1015–1029 (2010).	da	1.81055	4	0.452638
9.	Kristály A, Morosanu Gh, *New competition phenomena in Dirichlet problems,* J MATH PURES APPL (Liouville Journal), 94:(6) 555-570 (2010).	da	2.74378	2	1.37189
10.	Kristály A, Marzantowicz W, Varga Cs, *A non-smooth three critical points theorem with applications in differential inclusions*, J GLOBAL OPTIM 46:(1) 49-62 (2010).	da	1.10618	3	0.368727
11.	Kristály A, Papageorgiou NS, *Multiple nontrivial solutions for Neumann problems involving the p-Laplacian: a Morse theoretical approach*, ADV NONLINEAR STUD 10:(1), 83-107 (2010).	da	1.05279	2	0.526395

12.	Kristály A, *Asymptotically critical problems on higher-dimensional spheres*, DISCRETE CONT DYN SYSTEMS 23: (3) 919-935 (2009).	da	1.40527	1	1.40527
13.	Kristály A, Varga Cs, *Multiple solutions for a degenerate elliptic equation involving sublinear terms at infinity,* J MATH ANAL APPL 352: (1) 139-148 (2009).	da	1.11490	2	0.55745
14.	Kristály A, Papageorgiou NS, *Multiplicity theorems for semilinear elliptic problems depending on a parameter,* P EDINBURGH MATH SOC 52: (1) 171-180 (2009).	da	0.99145	2	0.495725
15.	Kristály A, Radulescu V, S*ublinear eigenvalue problems on compact Riemannian manifolds with applications in Emden-Fowler equations,* STUD MATH 191: (3) 237-246 (2009).	da	1.13817	2	0.569085
16.	Kristály A, Mihailescu M, Radulescu V, *Two nontrivial solutions for a non-homogeneous Neumann problem: an Orlitz-Sobolev space setting,* P ROY SOC EDINB – SECTION A 139: 367-379 (2009).	da	1.24689	3	0.41563
17.	Filippakis M, Kristály A, Papageorgiou NS: *Existence of five nonzero solutions with exact sign for a p-Laplacian equation*, DISCRETE CONT DYN SYSTEMS 24: (2) 405-440 (2009).	da	1.40527	3	0.468423
18.	Kristály A, *Detection of arbitrarily many solutions for perturbed elliptic problems involving oscillatory terms*, J DIFFERENTIAL EQUATIONS 245: (12) 3849-3868 (2008).	da	1.67236	1	1.67236
19.	Kristály A, Lisei H, Varga Cs, *Multiple solutions for p-Laplacian type equations,* NONLINEAR ANALYSIS-TMA 68: (5) 1375-1381 (2008).	da	0.87732	3	0.29244
20.	Kristály A, Marzantowicz W, *Multiplicity of symmetrically distinct sequences of solutions for a quasilinear problem in* R^N, NODEA- NONLINEAR DIFF EQUATIONS APPL 15: (1-2) 209-216 (2008).	da	1.25310	2	0.62655
21.	Kristály A, Morosanu G, Roth A, *Optimal placement of a deposit between markets: Riemann-Finsler geometrical approach*, J OPTIM THEORY APPL 139: (2) 263-276 (2008).	da	1.11885	3	0.37295
22.	Kristály A, *Perturbed Neumann problems with many solution*s, NUMER FUNC ANAL OPT 29: (8/9) 1114-1127 (2008).	da	0.57298	1	0.57298
23.	Kristály A, Varga Cs, Varga V, *A nonsmooth principle of symmetric criticality and variational-hemivariational inequalities,* J MATH ANAL APPL 325: (2) 975-986 (2007).	da	1.11490	3	0.371633
24.	Kristály A, Varga Cs, *Multiple solutions for elliptic problems with singular and sublinear potentials*, P AMER MATH SOC 135: (7) 2121-2126 (2007).	da	1.06055	2	0.530275
25.	Kristály A, *Multiple solutions of a sublinear Schrodinger equatio*n, NODEA-NONLINEAR DIFF EQUATIONS APPL 14: (3-4) 291-302 (2007).	da	1.25310	1	0.55745

26.	Kristály A, Motreanu D, *Nonsmooth Neumann-type problems involving the p-Laplacian*, NUMER FUNC ANAL OPT 28: (11-12) 1309-1326 (2007).	da	0.57298	2	0.28649
27.	Kristály A, Faraci F, *On an open question of Ricceri concerning a Neumann problem*, GLASGOW MATH J 49: (2) 189-195 (2007).	da	0.62678	2	0.31339
28.	Kristály A, Faraci F, *One-dimensional scalar field equations involving an oscillatory nonlinear term*, DISCRETE CONT DYN SYSTEMS 18: (1) 107-120 (2007).	da	1.40527	2	0.702635
29.	Kristály A, Morosanu G, Tersian S, *Quasilinear elliptic problems in involving oscillatory nonlinearities*, J DIFFERENTIAL EQUATIONS 235: (2) 366-375 (2007).	da	1.67236	3	0.557453
30.	Kozma L, Kristály A, *Metric characterization of Berwald spaces of non-positive flag curvature*, J GEOMETRY PHYSICS 56: 1257-1270 (2006).	da	0.78571	2	0.392855
31.	Kristály A, *Existence of nonzero weak solutions for a class of elliptic variational inclusions systems in R^N*, NONLINEAR ANALYSIS-TMA 65: (8) 1578-1594 (2006).	da	0.87732	1	0.87732
32.	Kristály A, *Infinitely many solutions for a differential inclusion problem in R^N*, J DIFFERENTIAL EQUATIONS 220: (2) 511-530 (2006).	da	1.67236	1	1.67236
33.	Kristály A, Varga Cs, Varga V, *An eigenvalue problem for hemivariational inequalities with combined nonlinearities on an infinite strip*, NONLINEAR ANALYSIS 63: (2) 260-277 (2005).	nu	0.87732	3	0.29244
34.	Kristály A, *Existence of two nontrivial solutions for a class of quasilinear elliptic variational systems on strip-like domain,* P EDINBURGH MATH SOC 48: (2) 465-477 (2005).	nu	0.99145	1	0.99145
35.	Kristály A, Varga Cs, *On a class of a quasilinear elliptic problem in R^N*, MATH NACHR 275: (15) 1756-1765 (2005).	nu	0.84045	2	0.420225
36.	Kristály A, *Multiplicity results for an eigenvalue problem for hemi-variational inequalities in strip-like domains,* SET-VALUED ANAL 13: (1) 85-103 (2005).	nu	1.33540	1	1.3354
37.	Kozma L, Kristály A, Varga Cs, *Dispersing of geodesics in Berwald spaces of nonpositive flag*, HOUSTON J MATH 30: (2) 403-420 (2004).	nu	0.66951	3	0.22317
38.	Kristály A, Varga Cs, *Set-valued versions of Ky Fan's inequality with application to variational inclusion theory*, J MATH ANAL APPL 282: (1) 8-20 (2003).	nu	1.11490	2	0.55745
Total:				*I=*	**25.60555**
				l_{recent}=	**21.78542**

NOTĂ: În coloana „Publicat în ultimii 7 ani ?” se bifează cu Da articolele din *Mrecent*.

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Kristály A, Varga Cs, *Set-valued versions of Ky Fan's inequality with application to variational inclusion theory*, J MATH ANAL APPL 282: (1)8-20 (2003).		
1.	Durea M, Variational inclusions for contingent derivative of set-valued maps, *Journal of Mathematical Analysis and Applications*, 292: (2) 351-363 (2004).	1.11490
2.	Fakhar M, Zafarani J, Equilibrium problems in the quasimonotone case, *Journal of Optimization Theory and Applications,* 126: (1) 125-136 (2005).	1.11885
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5.	Hai NX, Khanh PQ, Existence of solutions to general quasiequilibrium problems and applications*, Journal of Optimization Theory and Applications*, 133: (3) 317-327 (2007).	1.11885
6.	Hai NX, Khanh PQ, Systems of set-valued quasivariational inclusion problems*, Journal of Optimization Theory and Applications,* 135: (1) 55-67 (2007).	1.11885
7.	Hai NX, Khanh PQ, The solution existence of general variational inclusion problems, *Journal of Mathematical Analysis and Applications,* 328: (2) 1268-1277 (2007).	1.11490
8.	He Q, Yang F, Variational conclusions of set-valued bifunctions on convex subsets of Banach spaces with applications*, Journal of Mathematical Analysis and Applications,* 333: (2) 1070-1078 (2007).	1.11490
9.	Anh LQ, Khanh PQ, Semicontinuity of solution sets to parametric quasivariational inclusions with applications to traffic networks I: Upper semicontinuities, *Set-Valued Analysis*, 16: (2-3) 267-279 (2008).	1.33540
10.	Hai NX, Khanh PQ, Quan NH, On the existence of solutions to quasivariational inclusion problems, *Journal of Global Optimization*, 45: (4) 565-581 (2009).	1.10618
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1.	Breckner BE, Horvath A, Varga Cs, A multiplicity result for a special class of gradient-type systems with non-differentiable term, *Nonlinear Analysis,*	0.87732

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2.	Dai G, A hemivariatonal inequality involving p-Laplacian on an infinite strip, *Nonlinear Analysis, Theory, Methods and Applications*, 72: (3-4) 2127-2145 (2010).	0.87732
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1.	Peter IR, Some connectedness problems in positively curved Finsler manifolds, *Journal of Geometry and Physics*, 59: (1) 54-62 (2009).	0.78571
2.	Sango M, Heat flow for closed geodesies on Finsler manifolds, *Journal of Convex Analysis* 15: (4) 891-903 (2008).	1.11253
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1.	Zhang G, Liu S, Three symmetric solutions for a class of elliptic equations involving the p-Laplacian with discontinuous nonlinearities in RN, *Nonlinear Analysis, Theory, Methods and Appl,* 67: (7) 2232-2239 (2007).	0.87732
2.	Papageorgiou N S, Rocha E M, Staicu V, A multiplicity theorem for hemivariational inequalities with a p-Laplacian-like differential operator, *Nonlinear Analysis, Theory, Methods and Appl,* 69: (4) 1150-1163 (2008).	0.87732
3.	Bonanno G, Candito P, Non-differentiable functionals and applications to elliptic problems with discontinuous nonlinearities, *Journal of Differential Equations*, 244: (12) 3031-3059 (2008).	1.67236
4.	Ricceri B, A three critical points theorem revisited, *Nonlinear Analysis, Theory, Methods and Appl*, (2009). 70: (9) 3084-3089 (2009).	0.87732
5.	Li C, Tang C L, Three solutions for a Navier boundary value problem involving the p-biharmonic, *Nonlinear Analysis, Theory, Methods and Applications*, 72: (3-4) 1339-1347 (2010).	0.87732
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2.	Faraci F, Iannizzotto A, Lisei H, Varga C, A multiplicity result for hemivariational inequalities, *Journal of Mathematical Analysis and Applications,* 330: (1) 683-698 (2007).	1.11490
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5.	Lisei H, Varga Cs, Multiple solutions for a differential inclusion problem with nonhomogeneous boundary, *Numerical Functional Analysis and Optimization* 30: (5-6) 566-581 (2009).	0.57298
6.	Dai G, A hemivariatonal inequality involving p-Laplacian on an infinite strip, *Nonlinear Analysis, Theory, Methods and Applications*, 72: (3-4) 2127-2145 (2010).	0.87732
7.	Bonanno G, Molica Bisci G, O'Regan D, Infinitely many weak solutions for a class of quasilinear elliptic systems, *Mathematical and Computer Modelling*, 52:(1-2) 152-160 (2010).	0.88819
8.	Lisei H, Molnar A, Varga Cs, On a class of inequality problems with lack of compactness, *Journal of Mathematical Analysis and Applications,* 378: (2) 741-748 (2011).	1.11490
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5.	Lisei H, Molnar A, Varga Cs, On a class of inequality problems with lack of compactness, *Journal of Mathematical Analysis and Applications,* 378: (2) 741-748 (2011).	1.11490
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6.	Afrouzi GA, Heidarkhani S, Existence of three solutions for a class of Dirichlet quasilinear elliptic systems involving the (p1,…,pn) -Laplacian, *Nonlinear Analysis, Theory, Methods and Appl,* 70: (1) 135-143 (2009).	0.87732
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3.	Dai G, Infinitely many solutions for a hemivariational inequality involving the p(x)-Laplacian, *Nonlinear Analysis, Theory, Methods and Applications*, 71: (1-2) 186-195 (2009)	0.87732
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NOTĂ:

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