

Decan

Dir. A. Math
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nexus 4

FISA DE VERIFICARE A INDEPLINIRII STANDARDELOR MINIMALE
Conform Ordinului Ministrului Educației, Cercetării, Tineretului și Sportului nr. 5.644/2012

Candidat lector dr. Marcel BOGDAN, înscris la concursul pentru ocuparea postului de
CONFERENȚIAR la Facultatea AUTOMATICA SI CALCULATOARE
Departament MATEMATICA, poziția 23

ARTICOLE IN REVISTE CU FACTOR DE IMPACT ≥ 0.5

nr	Referința bibliografică	X daca a fost publicat in ultimii 7 ani	IF (Factor de Impact)	n (nr. Autori)	IF/n
1	Bogdan, M.; Kolumbán, J. On nonlinear parametric variational inequalities. <i>Nonlinear Anal.</i> 67 (2007), no. 7, 2272--2282. MR2331877 (2008f:49044) ISSN = {0362-546X}	X	1.640	2	0.820
2	Bogdan, M.; Kolumbán, J. Some regularities for parametric equilibrium problems. <i>J. Global Optim.</i> 44 (2009), no. 4, 481--492. MR2525046 (2010e:90149) ISSN = {0925-5001}	X	1.307	2	0.654
3	Salamon, J.; Bogdan, M. Closedness of the solution map for parametric weak vector equilibrium problems. <i>J. Math. Anal. Appl.</i> 364 (2010), no. 2, 483--491. MR2576199 (2011b:90152) ISSN = {0022-247X}	X	1.050	2	0.525
4	Bogdan, M.; Kolumbán, J. Some regularities for parametric equilibrium problems, TOPOLOGICAL METHODS IN NONLINEAR ANALYSIS ISSN 1230-3429	X	1.099	2	0.549

I = 2.548

I_recent = 2.548

CITARI IN REVISTE CU FACTOR DE IMPACT ≥ 0.5

nr	Articol citat	Revista si articolul care citeaza	FI
1	Bogdan, M., Kolumban, I., <i>On parametric variational inequalities</i> , Nonlinear Analysis, 67(2007) 2272-2282	Inoan, D., <i>Existence and behavior of solutions for variational inequalities over products of sets</i> , Mathematical Inequalities & Appl., 12(2009) 753-762	0,558
2	Bogdan, M., Kolumban, J., <i>Some regularities for parametric equilibrium problems</i> , J. of Global Optim., 44(2009) 481-492	Inoan, D., <i>Existence and behavior of solutions for variational inequalities over products of sets</i> , Mathematical Inequalities & Appl., 12(2009) 753-762	0,558
3	Bogdan, M., Kolumban, J., <i>Some regularities for parametric equilibrium problems</i> , J. of Global Optim., 44(2009) 481-492	Trang, N.T.Q., <i>Lipschitzian stability of parametric variational inequalities over perturbed polyhedral convex sets</i> , Optimization Letters, 6(2012) 749-762	0,952
4	Bogdan, M., Kolumban, J., <i>Some regularities for parametric equilibrium problems</i> , J. of Global Optim., 44(2009) 481-492	Salamon, J., <i>Closedness and Hadamard well-posedness of the solution map for parametric vector equilibrium problems</i> , J. of Global Optim., 47(2010) 173-183	1,196
5	Salamon, J., Bogdan, M., <i>Closedness of the solution map for parametric weak vector equilibrium problems</i> , J. of Math. Analysis and Appl., 364(2010) 483-491	Song, Q.Q., Wang, S.L., <i>The existence of solutions for the systems of vector quasi-equilibrium problems in topological order spaces</i> , Computers & Math. with Appl., 62(2011) 1979-1983	1,643
6	Salamon, J., Bogdan, M., <i>Closedness of the solution map for parametric weak vector equilibrium problems</i> , J. of Math. Analysis and Appl., 364(2010) 483-491	Song, Q.Q., <i>The Existence and Stability of Solutions for Vector Quasiequilibrium Problems in Topological Order Spaces</i> Journal of Applied Mathematics Volume 2013, Article ID 218402	0,843
C= 6 , C_recent = 6			

Data 20 august 2013

Semnătura

