

## Standarde minimale indeplinite de candidatul Marcel Bogdan

Nr. Crt.	Articol, referința bibliografică	Publicat în ultimii 7 ani	f <sub>i</sub>	n <sub>i</sub>	f <sub>i</sub> /n <sub>i</sub>
1	Bogdan, M., Kolumbàn, J., <i>Some regularities for parametric equilibrium problems</i> , J. of Global Optim., 44(2009) 481-492	2009, da	1,219	2	0,6095
2	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	2010, da	1,014	2	0,507
3	Bogdan, M., Kolumbàn, J., <i>On parametric equilibrium problems</i> , Topological Methods in Nonl. Analysis, 42(2013) 405-416	2013, da	0,717	2	0,3585
4	Bogdan, M., <i>Parametric vector optimization</i> , Optimization, 63(2014) 15-20	2014, da	0,822	1	0,822
5	Bogdan, M., Kolumbàn, I., <i>On parametric variational inequalities</i> , Nonlinear Analysis, 67(2007) 2272-2282	2007, nu	1,125	2	0,5625
<b>Total</b>			<b>I =</b>		2,8595
			<b>I<sub>recent</sub> =</b>		2,297

Nr. Crt.	Articolul citat	Revista și articolul în care a fost citat	f <sub>i</sub>
1.	Bogdan, M., Kolumbàn, 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	0,544
2.	Bogdan, M., Kolumbàn, I., <i>On parametric variational inequalities</i> , Nonlinear Analysis, 67(2007) 2272-2282	Kolumbàn, I., Marchis, I., Szasz, T., <i>Homogenization and reduction of dimension for nonlinear parametric variational inequalities</i> , Nonlinear Analysis, 71(2009) 819-828	1,125
3.	Bogdan, M., Kolumbàn, J., <i>Some regularities for parametric equilibrium problems</i> , J. of Global Optim., 44(2009) 481-492	Gwinner, J., Ovcharova, N., <i>From solvability and approximation of variational inequalities to solution of nondifferentiable optimization problems in contact mechanics</i> , Optimization, 64(2015) 1683-1702	0,822

4.	Bogdan, M., Kolumbàn, 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	1,019
5.	Bogdan, M., Kolumbàn, 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	0,544
6.	Bogdan, M., Kolumbàn, 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	1,219
7.	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	1,398

I=2,8595 (Minim 2,5)  
I\_recent=2,297 (Minim 1,5)  
C=7 (Minim 6)

Candidat: Marcel Bogdan

Director department  
Conf. dr. Marius Paun