

Main list of publications

1. The Fermat rule and Lagrange multiplier rule for various efficient solutions of set-valued optimization problems expressed in terms of coderivatives, in: *Recent Developments in Vector Optimization*, Eds. Q.H.Ansari, J.-C. Yao, Springer, (2012) 417-466.
2. Some variants of the Ekeland variational principle for a set-valued map. *J. Optim. Theory Appl.* 124 (2005), no. 1, 187--206.
3. The Ekeland variational principle for set-valued maps involving coderivatives. *J. Math. Anal. Appl.* 286 (2003), no. 2, 509--523.
4. (with Truong-Van, Benoit) Existence results for viability problem associated to nonconvex stochastic differentiable inclusions. *Stochastic Anal. Appl.* 17 (1999), no. 4, 667-685.
5. (with Monteiro Marques, Manuel D. P.) Nonconvex second-order differential inclusions with memory. *Set-Valued Anal.* 3 (1995), no. 1, 71--86.
6. On the existence of efficient points in locally convex spaces. *J. Global Optim.* 4 (1994), no. 3, 265--278.
7. The Sard's theorem for a class of locally Lipschitz mappings. *Sém. Anal. Convexe* 17 (1987), Exp. No. 9, 13 pp.
8. (with I.A. Bakhtin) On the convergence of the successive method in the theory of nonlinear equations with concave operators, *Functional Analysis*, Ulianovsk, T.14, 47-55, (1980) (in Russian).