

Chapitre III

Problèmes elliptiques non lisses: théories de Clarke et de Degiovanni

1. P. Mironescu et V. Rădulescu, A multiplicity theorem for locally Lipschitz periodic functionals, *J. Math. Anal. Appl.* **195** (1995), 621-637.
2. V. Rădulescu, Nontrivial solutions for a multivalued problem with strong resonance, *Glasgow Math. Journal* **38** (1996), 53-61.
3. F. Gazzola et V. Rădulescu, A nonsmooth critical point theory approach to some nonlinear elliptic equations in \mathbf{R}^n , *Differential Integral Equations* **13** (2000), 47-60.
4. M. Degiovanni et V. Rădulescu, Perturbations of nonsmooth symmetric nonlinear eigenvalue problems, *C.R. Acad. Sci. Paris* **329** (1999), 281-286.
5. M. Degiovanni, M. Marzocchi et V. Rădulescu, Multiple solutions of hemivariational inequalities with area-type term, *Calculus of Variations and PDE* **10** (2000), 355-387.
6. I.-R. Ionescu et V. Rădulescu, Nonlinear eigenvalue problems arising in earthquake initiation, *Advances in Differential Equations*, sous presse.