

Virginia Agostiniani

Publication related to the Ph.D. Thesis

- "Gamma-convergence of energies for nematic elastomers in the small strain limit", (with A. DeSimone) *Cont. Mech. Thermodyn.* 23 n. 3 (2011), 257–274
- "Second order approximations of quasistatic evolution problems in finite dimension", *Discrete Cont. Dyn. Syst. A* 32 n. 4 (2012), 1125–1167
- "Ogden-type energies for nematic elastomers", (with A. De Simone) *International Journal of Non-Linear Mechanics* 47 (2012), 402–412
- "Linear elasticity obtained from finite elasticity by Gamma-convergence under weak coerciveness conditions", (with G. Dal Maso and A. De Simone) *Ann. Inst. H. Poincaré Anal. Non Linéaire* 29 n. 5 (2012) 715–735