

Author Index Volume 96 (2016)

The issue number is given in front of the page numbers.

- Alves, C.O. and J.L.P. Barreiro, Multiple solutions for a class of quasilinear problems involving variable exponents (2) 161–184
- Alves, C.O., G.M. Figueiredo and M. Yang, Multiple semiclassical solutions for a nonlinear Choquard equation with magnetic field (2) 135–159
- Angot, P., G. Carbou and V. Péron, Asymptotic study for Stokes–Brinkman model with jump embedded transmission conditions (3,4) 223–249
- Baffico, L., Two-scale homogenization of the Poisson equation with friction boundary condition in a perforated domain (3,4) 331–349
- Barreiro, J.L.P., see Alves, C.O. (2) 161–184
- Carbou, G., see Angot, P. (3,4) 223–249
- Cavazos-Cadena, R. and D. Hernández-Hernández, Local Poisson equations associated with the Varadhan functional (1) 23– 50
- De Luca, L., Γ -convergence analysis for discrete topological singularities: The anisotropic triangular lattice and the long range interaction energy (3,4) 185–221
- do Ó, J.M., O.H. Miyagaki and C. Santana, Standing waves for a system of nonlinear Schrödinger equations in \mathbb{R}^N (3,4) 351–372
- Figueiredo, G.M., see Alves, C.O. (2) 135–159
- Gurevich, P. and D. Rachinskii, Asymptotics of sign-changing patterns in hysteretic systems with diffusive thresholds (1) 1– 22
- Hernández-Hernández, D., see Cavazos-Cadena, R. (1) 23– 50
- Hong, Y., Global attractor of atmospheric equations (2) 91–107
- Huneau, C., Constraint equations for 3 + 1 vacuum Einstein equations with a translational space-like Killing field in the asymptotically flat case II (1) 51– 89
- Kagaya, T., see Shimojo, M. (2) 109–134
- Miara, B., see Yan, G. (3,4) 283–308
- Miyagaki, O.H., see do Ó, J.M. (3,4) 351–372
- Novák, R., Bound states in waveguides with complex Robin boundary conditions (3,4) 251–281
- Péron, V., see Angot, P. (3,4) 223–249
- Rachinskii, D., see Gurevich, P. (1) 1– 22
- Santana, C., see do Ó, J.M. (3,4) 351–372

- Shimojo, M. and T. Kagaya, Exponential stability of a traveling wave for an area preserving curvature motion with two endpoints moving freely on a line (2) 109–134
- Yan, G. and B. Miara, Mathematical justification of the obstacle problem in the case of piezo-electric plate (3,4) 283–308
- Yang, M., see Alves, C.O. (2) 135–159
- Zhang, Z., Boundary behavior of large solutions for semilinear elliptic equations with weights (3,4) 309–329