

Author Index Volume 92 (2015)

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

- Amendola, M.E., G. Gargiulo and E. Zappale, Some remarks about dimension reduction for $-\Delta_1$ (3,4) 187–202
- Anahtarci, B. and P. Djakov, Asymptotics of spectral gaps of 1D Dirac operator whose potential is a linear combination of two exponential terms (1,2) 141–160
- Benmansour, K. and J. Pousin, Singular perturbations for a problem of cardiac images tracking (1,2) 161–185
- Bueno, H. and G. Ercole, On the p -torsion functions of an annulus (3,4) 235–247
- Chaves-Silva, F.W. and S. Guerrero, A uniform controllability result for the Keller–Segel system (3,4) 313–338
- Choulli, M., L. Kayser, Y. Kian and E. Soccorsi, Heat trace asymptotics and boundedness in the second order Sobolev space of isospectral potentials for the Dirichlet Laplacian (3,4) 259–278
- Chourabi, I. and P. Donato, Homogenization and correctors of a class of elliptic problems in perforated domains (1,2) 1– 43
- Dalla Riva, M., P. Musolino and S.V. Rogosin, Series expansions for the solution of the Dirichlet problem in a planar domain with a small hole (3,4) 339–361
- Djakov, P., see Anahtarci, B. (1,2) 141–160
- Donato, P., see Chourabi, I. (1,2) 1– 43
- Duong, M.H., Asymptotic equivalence of the discrete variational functional and a rate-large-deviation-like functional in the Wasserstein gradient flow of the porous medium equation (1,2) 85–106
- Ercole, G., see Bueno, H. (3,4) 235–247
- Gargiulo, G., see Amendola, M.E. (3,4) 187–202
- Gomilko, A. and Ł. Rzepnicki, Basis properties in a problem of a nonhomogeneous string with damping at the end (1,2) 107–140
- Guerrero, S., see Chaves-Silva, F.W. (3,4) 313–338
- Hanke, H. and D. Knees, Homogenization of elliptic systems with non-periodic, state-dependent coefficients (3,4) 203–234
- Ishmeev, M.R., see Levenshtam, V.B. (3,4) 363–376
- Jiang, J., H. Wu and S. Zheng, Global existence and asymptotic behavior of solutions to a chemotaxis–fluid system on general bounded domains (3,4) 249–258
- Kayser, L., see Choulli, M. (3,4) 259–278
- Kian, Y., see Choulli, M. (3,4) 259–278
- Knees, D., see Hanke, H. (3,4) 203–234

- Levenshtam, V.B. and M.R. Ishmееv, Asymptotic integration of linear system with high-frequency coefficients and Stokes operator in the main part (3,4) 363–376
- Mei, H. and G. Yin, Strong invariance for switching diffusions (1,2) 45– 64
- Musolino, P., see Dalla Riva, M. (3,4) 339–361
- Ourmières-Bonafos, T., Dirichlet eigenvalues of asymptotically flat triangles (3,4) 279–312
- Pousin, J., see Benmansour, K. (1,2) 161–185
- Rogosin, S.V., see Dalla Riva, M. (3,4) 339–361
- Rzepnicki, Ł., see Gomilko, A. (1,2) 107–140
- Soccorsi, E., see Choulli, M. (3,4) 259–278
- Wu, H., see Jiang, J. (3,4) 249–258
- Yin, G., see Mei, H. (1,2) 45– 64
- Yoshino, M., Analytic continuation of Borel sum of formal solution of semilinear partial differential equation (1,2) 65– 84
- Zappale, E., see Amendola, M.E. (3,4) 187–202
- Zheng, S., see Jiang, J. (3,4) 249–258