

Author Index Volume 98 (2016)

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

- De Moor, S., see Debussche, A. (1,2) 31– 58
- Debussche, A., S. De Moor and J. Vovelle, Diffusion limit for the radiative transfer equation perturbed by a Markovian process (1,2) 31– 58
- Duchêne, V., The multilayer shallow water system in the limit of small density contrast (3) 189–235
- Ersoy, M., Dimension reduction for compressible pipe flows including friction (3) 237–255
- Fadila, B., see Nadia, B. (3) 257–284
- Glushko, A.V., A.S. Ryabenko, V.E. Petrova and E.A. Loginova, Heat distribution in a plane with a crack with a variable coefficient of thermal conductivity (4) 285–307
- Henneke, F. and B.Q. Tang, Fast reaction limit of a volume–surface reaction–diffusion system towards a heat equation with dynamical boundary conditions (4) 325–339
- Horsin, T. and P.I. Kogut, On unbounded optimal controls in coefficients for ill-posed elliptic Dirichlet boundary value problems (1,2) 155–188
- Ikehata, R. and A. Sawada, Asymptotic profile of solutions for wave equations with frictional and viscoelastic damping terms (1,2) 59– 77
- Kachmar, A., Diamagnetism versus Robin condition and concentration of ground states (4) 341–375
- Khrabustovskyi, A. and M. Plum, Spectral properties of an elliptic operator with double-contrast coefficients near a hyperplane (1,2) 91–130
- Kim, D., A note on decay rates of solutions to a system of cubic nonlinear Schrödinger equations in one space dimension (1,2) 79– 90
- Kogut, P.I., see Horsin, T. (1,2) 155–188
- Loginova, E.A., see Glushko, A.V. (4) 285–307
- Mantile, A., Non-autonomous quantum systems with scale-dependent interface conditions (1,2) 1– 30
- Nadia, B. and B. Fadila, Corrector for a diffusion process in a rarefied binary structure (3) 257–284
- Petrova, V.E., see Glushko, A.V. (4) 285–307
- Plum, M., see Khrabustovskyi, A. (1,2) 91–130
- Ryabenko, A.S., see Glushko, A.V. (4) 285–307
- Sawada, A., see Ikehata, R. (1,2) 59– 77
- Sili, A., Diffusion through a composite medium with a semi-periodic structure and high contrasting diffusivity (4) 309–324
- Strani, M., Slow dynamics in reaction–diffusion systems (1,2) 131–154

- Tang, B.Q., see Henneke, F. (4) 325–339
- Vovelle, J., see Debussche, A. (1,2) 31– 58