

Author Index Volume 53 (2006)

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

- Dallinga, R.P., see Naaijen, P. (4) 255–279
- de Jong, P. and J.A. Keuning, 6-DOF forced oscillation tests for the evaluation of nonlinearities in the superposition of ship motions (2) 123–143
- Ekman, P., A numerical model to simulate launching of evacuation capsules from a ship in beam seas – Simulations and validation using experimental tests (2) 83–102
- Hamanaka, S., see Naito, S. (3) 229–252
- Hoekstra, M., A RANS-based analysis tool for ducted propeller systems in open water condition (3) 205–227
- Huijsmans, R., Editorial (4) 253–253
- Iqbal, K.S. and A. Rahim, Mechanized country boats of Bangladesh: Assessing environmental impacts of hull form modification (2) 145–154
- Keuning, J.A., “Grinding the bow” or “How to improve the operability of fast monohulls” (4) 281–310
- Keuning, J.A., see de Jong, P. (2) 123–143
- Koster, V., see Naaijen, P. (4) 255–279
- Krishnankutty, P., see Varyani, K.S. (1) 55–71
- Kuttenkeuler, J., see Stenius, I. (2) 103–121
- Lin, W.-M., see Liut, D.A. (1) 1–32
- Liut, D.A. and W.-M. Lin, A Lagrangian vortex-lattice method for arbitrary bodies interacting with a linearized semi-Lagrangian free surface (1) 1–32
- Ljuština, A.M., see Senjanović, I. (3) 155–182
- Minoura, M., see Naito, S. (3) 229–252
- Motok, M.D. and T. Rodic, A case of unconventional use of finite element method in ship hydrostatic calculation (1) 73–82
- Munif, A. and N. Umeda, Numerical prediction on parametric roll resonance for a ship having no significant wave-induced change in hydrostatically-obtained metacentric height (3) 183–203

- Naaijen, P., V. Koster and R.P. Dallinga, On the power savings by an auxiliary kite propulsion system (4) 255–279
- Naito, S., M. Minoura, S. Hamanaka and T. Yamamoto, Long-term prediction method based on ship operation criteria (3) 229–252
- Parunov, J., see Senjanović, I. (3) 155–182
- Rahim, A., see Iqbal, K.S. (2) 145–154
- Rodic, T., see Motok, M.D. (1) 73–82
- Rosén, A., see Stenius, I. (2) 103–121
- Senjanović, I., A.M. Ljuština and J. Parunov, Analytical procedure for natural vibration analysis of tensioned risers (3) 155–182
- Stenius, I., A. Rosén and J. Kutteneuler, Explicit FE-modelling of fluid–structure interaction in hull–water impacts (2) 103–121
- Suzuki, K., see Tarafder, Md.S. (1) 33–54
- Tarafder, Md.S. and K. Suzuki, Computation of free surface flow around a ship in shallow water using a potential based panel method (1) 33–54
- Umeda, N., see Munif, A. (3) 183–203
- Varyani, K.S. and P. Krishnankutty, Influence of mooring rope characteristics on the horizontal drift oscillation of a moored ship (1) 55–71
- Yamamoto, T., see Naito, S. (3) 229–252