

Author Index Volume 55 (2008)

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

- Alsos, H.S., see Ehlers, S. (1,2) 127–144
- Besnier, F., L. Jian, L. Murawski and M. Weryk, Evaluation of main engine and propeller excitations of ship hull and superstructure vibration (1,2) 3– 27
- Biehl, F., see Ehlers, S. (1,2) 127–144
- Bollero, A., see Guedes Soares, C. (1,2) 63– 85
- Broekhuijsen, J., see Ehlers, S. (1,2) 127–144
- Bulian, G., Time-based damaged ship survivability: A quasi-static equivalent method (3) 183–226
- Chakarov, K., Y. Garbatov and C. Guedes Soares, Hot spot stress and stress concentration factors due to different fabrication imperfections in deck structures (1,2) 47– 62
- Das, P.K., see Guedes Soares, C. (1,2) 1– 2
- Das, P.K., see Shahid, M. (4) 281–300
- Dimou, D., see Samuelides, M.S. (1,2) 145–162
- Downes, J., see Guedes Soares, C. (1,2) 87–107
- Ehlers, S., J. Broekhuijsen, H.S. Alsos, F. Biehl and K. Tabri, Simulating the collision response of ship side structures: A failure criteria benchmark study (1,2) 127–144
- Fricke, W. and A. Kahl, Numerical and experimental investigation of weld root fatigue in fillet-welded structures (1,2) 29– 45
- Garbatov, Y. and C. Guedes Soares, Corrosion wastage modeling of deteriorated bulk carrier decks (1,2) 109–125
- Garbatov, Y., see Chakarov, K. (1,2) 47– 62
- Guedes Soares, C. and P.K. Das, Guest-Editorial: Strength and crashworthiness of ship structures (1,2) 1– 2
- Guedes Soares, C., R.M. Luís, P. Nikolov, J. Downes, M. Taczala, M. Modiga, T. Quesnel, C. Toderan and M. Samuelides, Benchmark study on the use of simplified structural codes to predict the ultimate strength of a damaged ship hull (1,2) 87–107

- Guedes Soares, C., R.M. Luís, A.P. Teixeira, T. Quesnel, P.I. Nikolov, E. Steen, I.A. Khan, C. Toderan, V.D. Olaru, A. Bollero and M. Taczala, Parametric study on the collapse strength of rectangular plates with localized imperfections under in-plane compression (1,2) 63– 85
- Guedes Soares, C., see Garbatov, Y. (1,2) 109–125
- Hu, L.-F. and K. Ma, Genetic algorithm-based counter-flooding decision support system for damaged surface warship (4) 301–315
- Incecik, A., see Samuelides, M.S. (1,2) 145–162
- Jian, L., see Besnier, F. (1,2) 3– 27
- Kahl, A., see Fricke, W. (1,2) 29– 45
- Khan, I.A., see Guedes Soares, C. (1,2) 63– 85
- Ljuština, A.M., see Senjanović, I. (4) 253–279
- Luís, R.M., see Guedes Soares, C. (1,2) 63– 85
- Luís, R.M., see Guedes Soares, C. (1,2) 87–107
- Ma, K., see Hu, L.-F. (4) 301–315
- Modiga, M., see Guedes Soares, C. (1,2) 87–107
- Murawski, L., see Besnier, F. (1,2) 3– 27
- Nikolov, P., see Guedes Soares, C. (1,2) 87–107
- Nikolov, P.I., see Guedes Soares, C. (1,2) 63– 85
- Olaru, V.D., see Guedes Soares, C. (1,2) 63– 85
- Quesnel, T., see Guedes Soares, C. (1,2) 63– 85
- Quesnel, T., see Guedes Soares, C. (1,2) 87–107
- Rudan, S., see Senjanović, I. (4) 253–279
- Samuelides, M., see Guedes Soares, C. (1,2) 87–107
- Samuelides, M.S., K. Tabri, A. Incecik and D. Dimou, Scenarios for the assessment of the collision behavior of ships (1,2) 145–162
- Segal, A., see Segal, Z. (3) 163–181
- Segal, Z. and A. Segal, Roll-damping qualities of constructive stabilizers (3) 163–181
- Senjanović, I., S. Rudan and A.M. Ljuština, Remedy for misalignment of hemispherical head of bilobe cargo tank in liquefied petroleum gas carrier (4) 253–279
- Shahid, M. and P.K. Das, Structural reliability and finite element methods (4) 281–300
- Soares, C. Guedes, see Chakarov, K. (1,2) 47– 62
- Steen, E., see Guedes Soares, C. (1,2) 63– 85

- Tabri, K., see Ehlers, S. (1,2) 127–144
- Tabri, K., see Samuelides, M.S. (1,2) 145–162
- Taczala, M., see Guedes Soares, C. (1,2) 63– 85
- Taczala, M., see Guedes Soares, C. (1,2) 87–107
- Teixeira, A.P., see Guedes Soares, C. (1,2) 63– 85
- Toderan, C., see Guedes Soares, C. (1,2) 63– 85
- Toderan, C., see Guedes Soares, C. (1,2) 87–107
- Toxopeus, S., Viscous-flow calculations for bare hull DARPA SUBOFF submarine at incidence (3) 227–251
- Weryk, M., see Besnier, F. (1,2) 3– 27