

Author Index Volume 12 (2016/2017)

The issue number is given in front of the pagination

- Abu Dabous, S., Assessing transition probability of bridge deterioration using Dempster–Shafer theory of evidence (3, 4) 97-106
- Arafa, M., see Battista, M. (3, 4) 55-71
- Battista, M., M. Arafa, H. Najm, H. Parvardeh, P. Jin and R. Vasconez, Profiling structurally deficient bridges in the United States: Sampling bridge performance data for qualitative trends (3, 4) 55-71
- Boel, V., see De Corte, W. (1, 2) 11-19
- Das, R., A.D. Pandey, Soumya and M.J. Mahesh, Assessment of disproportionate collapse behavior of cable stayed bridges (1, 2) 41-51
- De Corte, W., V. Boel, P. Helincks and G. De Schutter, Fatigue assessment of a lightweight steel-concrete bridge deck concept (1, 2) 11-19
- De Schutter, G., see De Corte, W. (1, 2) 11-19
- ElHattab, A., N. Uddin and E. O'Brien, Drive-by bridge damage detection using non-specialized instrumented vehicle (3, 4) 73-84
- Fawaz, G., M. Waked, M. Mabsout and K. Tarhini, Influence of railings on load carrying capacity of concrete slab bridges (3, 4) 85-96
- Helincks, P., see De Corte, W. (1, 2) 11-19
- Jin, P., see Battista, M. (3, 4) 55-71
- Mabsout, M., see Fawaz, G. (3, 4) 85-96
- Mahesh, M.J., see Das, R. (1, 2) 41-51
- Miyachi, K. and S. Nakamura, Experimental and analytical study on fatigue strength and stress concentration of corroded bridge wires (1, 2) 21-31
- Najm, H., see Battista, M. (3, 4) 55-71
- Nakamura, S., see Miyachi, K. (1, 2) 21-31
- O'Brien, E., see ElHattab, A. (3, 4) 73-84
- Pandey, A.D., see Das, R. (1, 2) 41-51
- Parvardeh, H., see Battista, M. (3, 4) 55-71
- Soumya, see Das, R. (1, 2) 41-51
- Starossek, U., Eccentric-wing flutter stabilizer for long-span bridges (1, 2) 3-9
- Tarhini, K., see Fawaz, G. (3, 4) 85-96
- Uddin, N., see ElHattab, A. (3, 4) 73-84
- Vasconez, R., see Battista, M. (3, 4) 55-71
- Waked, M., see Fawaz, G. (3, 4) 85-96
- Weidner, J., see Yarnold, M. (1, 2) 33-40
- Yarnold, M. and J. Weidner, Monitoring of a bascule bridge during rehabilitation (1, 2) 33-40