

Author Index Volume 7 (2011)

The issue number is given in front of the pagination

- Arafa, M., see Tokal, Y. (1) 31-41
- Archbold P. and B. Mullarney, Lateral loads applied by pedestrians at normal walking velocities (2, 3) 75-86
- Arici, M., M.F. Granata and A. Recupero, The influence of time-dependent phenomena in segmental construction of concrete cable-stayed bridges (4) 125-137
- Barrett, S.L., see Jones, M.H. (2, 3) 65-73
- Bou Diab, F., M. Mabsout and K. Tarhini, Influence of skew angle on live load moments in steel girder bridges (4) 151-163
- Carlson, E., see Peddle, J. (4) 165-173
- Chen, C.-C., see Sharafbayani, M. (2, 3) 115-122
- Chrysanthidis, T.A., see Tegos, I.A. (1) 43-52
- De Corte, W., A review of alternatives for orthotropic bridge deck panels (2, 3) 95-102
- Garapati, S.H., L. Snyder and A. Kaw, Comparing two procedures for assembling steel fulcra in simple-trunnion bascule bridges (1) 19-30
- Giannakas, N.C., see Tegos, I.A. (1) 43-52
- Goudreau, A., see Peddle, J. (4) 165-173
- Granata, M.F., see Arici, M. (4) 125-137
- Hao, S., I35W Bridge collapse: Lessons learned and challenges revealed (1) 3-18
- Jones, M.H., M. Van Duyn, S. Treyger and S.L. Barrett, Portland Milwaukie Light Rail bridge: First transit-only cable-stayed bridge offers unique capacity for shared use (2, 3) 65-73
- Kaw, A., see Garapati, S.H. (1) 19-30
- Klein, T.W., The advancement of wire rope in movable bridges (2, 3) 87-93
- Linzell, D.G., see Sharafbayani, M. (2, 3) 115-122
- Mabsout, M., see Bou Diab, F. (4) 151-163
- Mullarney, B., see Archbold, P. (2, 3) 75-86
- Najm H., see Tokal, Y. (1) 31-41
- Peddle, J., A. Goudreau, E. Carlson and E. Santini-Bell, Bridge displacement measurement through digital image correlation (4) 165-173
- Recupero, A., see Arici, M. (4) 125-137
- Riad, M.Y., see William, G.W. (4) 139-149
- Santini-Bell, E., see Peddle, J. (4) 165-173
- Sharafbayani, M., D.G. Linzell and C.-C. Chen, Web plumb influence on skewed I girder, steel bridges during construction (2, 3) 115-122
- Shoukry, S.N., see William, G.W. (4) 139-149
- Snyder, L., see Garapati, S.H. (1) 19-30
- Tarhini, K., see Bou Diab, F. (4) 151-163
- Tegos, I.A., N.C. Giannakas and T.A. Chrysanthidis, Serviceability cracking check of circular section piers (1) 43-52
- Tokal, Y., H. Najm and M. Arafa, Simplified design method for bridge piers subjected to unconfined blast hazards (1) 31-41
- Treyger, S., see Jones, M.H. (2, 3) 65-73
- Van Duyn, M., see Jones, M.H. (2, 3) 65-73
- William, G.W., S.N. Shoukry and M.Y. Riad, Monitoring of longitudinal cracks in an empirically designed reinforced concrete bridge deck (4) 139-149
- Wong, C., An innovative energy storage bridge (2, 3) 55-64