

Author Index Volume 2 (2014)

The issue number is given in front of the pagination

- Belis, J., see Dispersyn, J. (1-2) 85–107
- Carvalho, P.L., P.J.S. Cruz and F.A. Veer, Connecting through the reinforcement – design, testing and construction of a folded reinforced glass structure (1-2) 109–122
- Cruz, P.J.S., see Carvalho, P.L. (1-2) 109–122
- Cupać, J., see Louter, C. (1-2) 3–18
- Dispersyn, J., M. Santarsiero, J. Belis and C. Louter, A preliminary study of the nonlinearity of adhesive point-fixings in structural glass facades (1-2) 85–107
- Klein, T., see Knaack, U. (1-2) 1–2
- Knaack, U. and T. Klein, Editorial: JFDE Special Issue Glass (1-2) 1–2
- Koldtoft, K., see Tomasi, A. (1-2) 19–32
- Lebet, J.-P., see Louter, C. (1-2) 3–18
- Louter, C., see Dispersyn, J. (1-2) 85–107
- Louter, C., J. Cupać and J.-P. Lebet, Exploratory experimental investigations on post-tensioned structural glass beams (1-2) 3–18
- Mocibob, D., see Tomasi, A. (1-2) 19–32
- Neugebauer, J., Applications for curved glass in buildings (1-2) 67–83
- Nijssse, R. and R. Wenting, Designing and constructing corrugated glass facades (1-2) 123–131
- Odenbreit, C., see Tibolt, M. (1-2) 33–66
- Santarsiero, M., see Dispersyn, J. (1-2) 85–107
- Tibolt, M. and C. Odenbreit, The stress peak at the borehole of point-fitted IGU with undercut anchors (1-2) 33–66
- Tomasi, A., D. Mocibob, B. van de Linde, F. Wellershoff and K. Koldtoft, TEC – Thin Environmental Cladding: Glass as functional facade element (1-2) 19–32
- van de Linde, B., see Tomasi, A. (1-2) 19–32
- Veer, F.A., see Carvalho, P.L. (1-2) 109–122
- Wellershoff, F., see Tomasi, A. (1-2) 19–32
- Wenting, R., see Nijssse, R. (1-2) 123–131