2018


2017


2015


2014


Ranzi, G., Leoni, G., Zandonini, R. (2012). Long-Term Behaviour of Composite Steel-Concrete Structures: An Overview of the State of the Art. 7th International Conference on Advances in Steel Structures (ICASS 2012), Nanjing: Southeast University Press.


Castel, A., Gilbert, R., Ranzi, G. (2013). Overall stiffness reduction of cracked reinforced concrete beams due to long term effects. CONCREEP-9@MIT on Creep, Shrinkage, and Durability Mechanics, Reston: American Society of Civil Engineers (ASCE).


2012


Ranzi, G., Al-Deen, S., Uy, B. (2012). An experimental study on the service and ultimate behaviour of post-tensioned composite slabs. 18th International Association for Bridge and Structural Engineering (IABSE) Congress, Seoul: 18th IABSE Congress.


Ranzi, G., Leoni, G., Zandonini, R. (2012). Long-Term Behaviour of Composite Steel-Concrete Structures: An Overview of the State of the Art. 7th International Conference on Advances in Steel Structures (ICASS 2012), Nanjing: Southeast University Press.


2011


2010


2009


Ranzi, G., Vrcelj, Z. (2009). Closed form solutions for the long-term analysis of composite steel-concrete members subjected to non-uniform shrinkage distributions. Sixth International Conference on Advances in Steel Structures, Hong Kong: Hong Kong Institute of Steel Construction.

Ranzi, G., Vrcelj, Z., Gara, F., Leoni, G. (2009). Design expressions for the effective width of composite steel-concrete members. 24th Biennial Conference of the Concrete Institute of Australia, Australia: Concrete Institute of Australia.


2008


2007


under three-side fire. Pacific Structural Steel Conference 2007 - Steel Structures in Natural Hazards (PSSC 2007), New Zealand: New Zealand Heavy Engineering Research Association and Steel Construction New Zealand.

2006


Ranzi, G., Ansourian, P. (2006). Behaviour of stiffened composite beams with partial shear interaction. 4th International Symposium on Steel Structures (ISSS'06), KSSC.


Wang, Y., Zhang, S., Geng, Y., Ranzi, G. (2006). Numerical simulation and research on Han River North Bridge. ASCCS 06 - 8th International Conference on Steel-Concrete Composite and Hybrid Structures, China: Assoc for International Cooperation and Research in Steel-Concrete Composite Structures (ASCCS).


2005


2004

