2019


2018


2017


Liu, W., Rasmussen, K., Zhang, H. (2017). Modelling and


2016


1999


Rasmussen, K., Zhang, H., Henriques De Sena Cardoso, F., Liu, W. (2016). The Direct Design Method for Cold-Formed Steel Structural Frames. *8th International Conference on Steel And Aluminium Structures*, Hong Kong: University of Hong Kong.

2015


Zhu, C., Rasmussen, K., Zhang, H. (2014). Generalised Component method for predicting the full-range moment-rotation behaviour of steel connection. The 7th International European Conference on Steel and Composite Structures (Eurosteel), Berlin: Ernst & Sohn Verlag fÃ¼r Architektur und technische Wissenschaften GmbH.


Zhang, H., Rasmussen, K., Zhang, H. (2014). On the modelling of geometric imperfection in 3D steel unbraced frames. The 7th International European Conference on Steel and Composite Structures (Eurosteel), Berlin: Ernst & Sohn Verlag fÃ¼r Architektur und technische Wissenschaften GmbH.


Liu, W., Rasmussen, K., Zhang, H. (2014). On the modelling of geometric imperfection in 3D steel unbraced frames. The 7th International European Conference on Steel and Composite Structures (Eurosteel), Berlin: Ernst & Sohn Verlag fÃ¼r Architektur und technische Wissenschaften GmbH.

Shayan, S., Rasmussen, K., Zhang, H. (2014). On the modelling of geometric imperfection in 3D steel unbraced frames. The 7th International European Conference on Steel and Composite Structures (Eurosteel), Berlin: Ernst & Sohn Verlag fÃ¼r Architektur und technische Wissenschaften GmbH.


**2012**


**2011**


**2010**


2009


Zhang, H., Chandrangsu, T., Rasmussen, K. (2009). System Reliability of Steel Scaffold Systems. *Sixth International Conference on Advances in Steel Structures*, Hong Kong: Hong Kong Institute of Steel Construction.

2007


2005