

Associate Professor WANG Kun

College	College of Architectural Science & Engineering
Current Position	Associate Professor
Types of Tutor	Master Tutor
Language	Chinese/English
Education	09/2004 - 07/2010, Harbin Institute of Technology, Structural Engineering (Successive postgraduate and doctoral programs of study) 09/2000 - 07/2004, Harbin Institute of Technology, Civil Engineering
Research Interests	Steel-concrete composite structure, reactive powder concrete
Selected Publications	1.Kun Wang, Xiao-Feng Lu, Shen-Feng Yuan, Da-Fu Cao, Zai-Xian Chen. Analysis on hysteretic behavior of composite frames with concrete-encased CFST columns. Journal of Constructional Steel Research, 2017, 135:176-186 【SCI】 2.Kun Wang, Shen-Feng Yuan, Zai-Xian Chen, Hai-Xiang Zhi, Gao-Lin Shi, Da-Fu Cao. Experimental study on hysteretic behavior of composite frames with concrete-encased CFST columns. Journal of Constructional Steel Research, 2016, 123:110-120 【SCI】
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