Personal Information

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Interests	steel bridge, steel concrete composite bridge, jointless bridge		

Positions Held

Assistant professor, School of Highway, Chang'an University, 2014-

Education

Ph.D. in Structural Engineering, Dalian University of Technology, Dalian, China, 2014

B.E. in Civil Engineering, Beijing Forestry University, Beijing, China, 2008

Awards

National Scholarship, Dalian University of Technology, Dalian, China, 2013

Excellent Graduate Award, Dalian University of Technology, Dalian, China, 2013

Publications

- Zhu Weiqing, Jia Jinqing. Experimental study on seismic behavior of steel reinforced high strength concrete columns [J]. Journal of Building Structures, 2015, 36(4): 57-67.
- Zhu Weiqing, Meng Gang, Jia Jinqing. Experimental studies on axial load performance of high-strength concrete short columns [J]. Proceedings of the ICE- Structures and Buildings, 2014, 167(9): 509-519.
- Jia Jinqing, Zhu Weiqing, Yu Fang, et al. Curvature ductility of steel-reinforced ultra-high-strength concrete column sections [J]. China Civil Engineering Journal, 2013, 46(1): 42-51.
- Jia Jinqing, Zhu Weiqing, Wang Jizhong. Shear strength of interior steel reinforced high strength concrete beam-column joints [J]. China Civil Engineering Journal, 2013, 46(10):1-8.
- Zhu Weiqing, Jia Jinqing, Meng Gang. Shear strength of steel reinforced high strength concrete columns based on modified compression field theory [J]. Journal of Building Structures, 2013, 34(10): 101-107.