


Personal Information				
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<b>Employer</b>	Chang'an University	<b>Position</b>	Assistant professor	
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<b>Interests</b>	steel bridge, steel concrete composite bridge, jointless bridge			
<b>Positions Held</b>				
Assistant professor, School of Highway, Chang'an University, 2014-				
<b>Education</b>				
Ph.D. in Structural Engineering, Dalian University of Technology, Dalian, China, 2014				
B.E. in Civil Engineering, Beijing Forestry University, Beijing, China, 2008				
<b>Awards</b>				
National Scholarship, Dalian University of Technology, Dalian, China, 2013				
Excellent Graduate Award, Dalian University of Technology, Dalian, China, 2013				
<b>Publications</b>				
<ul style="list-style-type: none"> <li>● 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.</li> <li>● 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.</li> <li>● 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.</li> <li>● 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.</li> <li>● 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.</li> </ul>				

