

## Lecturer TANG Zhanzhan

College	College of Architectural Science & Engineering
Current Position	Lecturer
Types of Tutor	Master Tutor
Language	Chinese/English
Education	Zhejiang university/Doctor degree Czech Academy of Sciences/Postdoctor
Research Interests	Seismic design of bridges
Selected Publications	<p>[1] Zhanzhan Tang, Tao Wei, Yao Ma, Lingkun Chen. Residual strength of steel structures after fire events considering material damages. <i>Arabian Journal for Science and Engineering</i>, 2019, 44(5): 5075-5088.</p> <p>[2] Zhanzhan Tang, Xu Xie, Tong Wang. Residual seismic performance of steel bridges under earthquake sequence. <i>Earthquakes and Structures</i>, 2016, 11(4): 649-664.</p> <p>[3] Zhanzhan Tang, Xu Xie, Tong Wang, Junzhe Wang. Study on FE models in elasto-plastic seismic performance evaluation of steel arch bridge. <i>Journal of Constructional Steel Research</i>, 2015, 113: 209-220.</p> <p>[4] Zhanzhan Tang, Xu Xie, Yan Wang, Junzhe Wang. Investigation of elasto-plastic seismic response analysis method for complex steel bridges. <i>Earthquakes and Structures</i>, 2014, 7(3): 333-347.</p> <p>[5] Zhanzhan Tang, Jie Liu, Xu Xie, Yixin Jin, Yan Wang. Research on seismic response and fragility of lock-up device. <i>Advances in Civil Engineering and Building Material IV</i>, 2015: 35-40.</p>
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