

## Associate Professor CHEN Lingkun

College	College of Architectural Science & Engineering
Current Position	Associate Professor
Types of Tutor	Master Tutor
Language	Chinese/English
Education	Structure engineering
Research Interests	Seismic analysis of structure engineering
Selected Publications	<p>[1]Chen lingkun(*), jiang lizhong, Qin Hongxi, Zhang Nan, Ling liang, Zhang Qinghua; Li Qiao, Cao Dafu. (2019). Nonlinear seismic assessment of isolated high-speed railway bridge subjected to near-fault earthquake scenarios. <i>Structure and Infrastructure Engineering</i>. 15(11): 1529-1547. <a href="https://doi.org/10.1080/15732479.2019.1639775">https://doi.org/10.1080/15732479.2019.1639775</a> JCR Q2 IF=2.430</p> <p>[2]Chen, L. K. (*), He, W. L., Li, Q., Cao, D. F., Wang, K., Ling, L., ... &amp; Luo, J. Z. (2019). Assessment of the Strengthening of Existing Benchmark Monorail Railway Bridge: A Case Study of a Generic Method for Lateral Reinforcement. <i>Structural Engineering International</i>, 29(3): 362-369 EI Accession number: 20191906879225; WOS: 000463294800001 JCR Q4 IF=0.621</p> <p>[3]Ling-kun Chen, Zhi-hua Li(*). Experimental investigation on bond properties of 500MPa steel bars in ECC. <i>Proceedings of the Institution of Civil Engineers -Structures and Buildings</i>. <a href="https://doi.org/10.1680/jstbu.19.00025">https://doi.org/10.1680/jstbu.19.00025</a> JCR Q3 IF=0.621</p>
Email	Chenlingkun068@163.com