























17. Liang, P.; Xiao, R.; Zhagn, X. Practical Method of Optimization of Cable Tensions for Cable-stayed Bridges. *Journal of Tongji University(Natural Science)* **2003**, 31, 1270-1274, doi:10.3321/j.issn:0253-374X.2003.11.003.

AUTHOR BIOGRAPHIES

	<p><b>Zhengyang Zou</b> M.E., Studying at Civil Engineering, Tongji University.</p> <p>Research Direction: Design of Bridge Structures.</p> <p>Email: bancroftzou@foxmail.com</p>		<p><b>Jiahui Shan</b> M.E., Assistant Engineer. Working at CCCC Highway Consultants Co., Ltd.</p> <p>Research Direction: Research and Development of CAE Software.</p> <p>Email: 2132536@tongji.edu.cn</p>
	<p><b>Jishen Sun</b> M.E., Studying at Civil Engineering, Tongji University.</p> <p>Research Direction: Design and Optimization of Long-span Bridges.</p> <p>Email: 2330631@tongji.edu.cn</p>		<p><b>Zuqian Jiang</b> D.Eng, Studying at Civil Engineering, Tongji University.</p> <p>Research Direction: Risk Analysis and Quantification of Bridges.</p> <p>Email: zuqianjiang@tongji.edu.cn</p>
	<p><b>Bin Sun</b> D.Eng, Associate Professor, Working at Civil Engineering, Tongji University.</p> <p>Research Direction: Bridge Structural System.</p> <p>Email: sunbin@tongji.edu.cn</p>		<p><b>Rucheng Xiao</b> D.Eng, Professor, Working at Civil Engineering, Tongji University.</p> <p>Research Direction: Bridge Structural System.</p> <p>Email: xiaorc@tongji.edu.cn</p>