

## TABLE OF CONTENTS

### 目 录

<b>Dynamics Properties Study on the Typical Condition of the Large Span Assembly Type Steel Bridge during Bridge Span Pushing Process</b> (大跨度拼装式钢桥桥跨推送过程典型工况动力学特性研究)	
Y. C. DUAN, X. WANG, Y. Z. WAN, Y. LIU.....	1323
<b>Experiment Study on Stabilization of Low Liquid Limit Soil with Cement in Subgrade Filling</b> (水泥稳定低液限粘土回填路基试验研究)	
Q. YOU, Y. J. LUO, Y. H. TANG.....	1330
<b>General Performance Analysis of Finite Element Simulation of I-Shaped Steel Beam Members</b> (工字形钢梁构件有限元模拟一般性能分析研究)	
H. X. LI, D. Z. LIU.....	1336
<b>Spatial Comprehensive Geological Route Selection of Railway in Danjiang River Valley</b> (丹江河谷区铁路空间综合地质选线)	
Y. Z. HU.....	1344
<b>Depth Test and Problem Analysis of Concrete Crack Detection by Surface Flat Test</b> (表面平测法检测混凝土裂缝深度试验及问题分析)	
Y. Y. YU, P. JIANG.....	1349
<b>Analysis of Static Performance in the Construction Process of Concrete Arch Bridge of Upper-Carrying Steel Pipe under the Action of Wind Load</b> (风荷载作用下上承式钢管混凝土拱桥施工过程静力性能分析)	
R. Z. SHA.....	1355
<b>Excavation Technology and Analysis of Mechanical Properties of Small-Spacing Tunnel</b> (小间距隧道开挖施工技术 with 力学特性分析)	
R. Z. JIA, G. FANG, W. CHEN, L. N. ZHANG.....	1362
<b>Study on High Liquid Limit Clay Composite Stabilizer Based on Orthogonal Test</b> (基于正交试验的高液限黏土复合改性剂研究)	
C. S. LIU, H. SUN, B. SONG, L. XU, S. H. CHEN, H. G. JIANG.....	1370
<b>Analysis of Stress State in the Whole Life Process of Concrete Filled Steel Tubular Arch Bridge</b> (上承式钢管混凝土拱桥钢管生命全过程应力状态分析)	
X. Y. WU.....	1380