

TABLE OF CONTENTS

目 录

Impact of Load Model on Short-Circuit Current in Tianjin Power Grid (负荷模型对天津电网短路电流的影响)	
L. P. QIU, X. J. TANG, G. Y. YU, Z. B. LI, Z. G. HUANG.....	129
Discussion on Temperature Monitoring Method for Power Cable Joints of the Ring Main Unit (环网柜电力电缆接头温度在线监测方法研究)	
M. LIU, P. CHEN, Q. Y. MA, D. G. YANG.....	138
Influence of the High-Energy Load's Helping Regulating on the Peak Regulation Margin with Significant Wind Power Integration (大规模风电并网后高载能负荷参与调节对调峰裕度的影响)	
Y. W. ZHANG, W. Y. LIU, X. W. FU, H. L. GUO, W. Z. WANG.....	143
Research and Analysis of Temperature Measurement Based on Multi Channel Fiber Acceleration Test Analysis Method (基于多通道光纤加速度测试分析法测温的研究与分析)	
C. J. TANG, B. TAO.....	151
Research on H-Bridge Cascaded APF Based on CPS-SPWM (基于 CPS-SPWM 调制的级联 H 桥有源电力滤波器研究)	
X. GONG, Y. L. ZHAO, Y. ZHAO, Q. Y. MA.....	156