

TABLE OF CONTENTS 目 录

轨道客车用不锈钢冷硬板表面振纹分析及控制

**Analysis and Control of Vibration Marks on the Surface of Chill Plate of Stainless Steel
for Railway Vehicle**

孟保功, 吴腾 105

基于分子动力学研究熔渣的微观结构特性

Research on the Microstructure Characteristics of Molten Slag Based on Molecular Dynamics

于河, 刘思旸, 杨鑫, 刘吉辉, 何志军 113

拜耳法赤泥含碳冷固结球团力学性能的正交试验

**Orthogonal Experiment on Mechanical Properties of Red Mud Containing Carbon
Cold-Bonded Pellets by Bayer Process**

叶成林, 潘家浩, 林郭强, 曾建民 122

冷轧镀锌线产品拓宽之入口设备研究

Research on Entrance Equipment for the Extension of CGL Product

张永生, 史福祥 131

表面粗糙度对印刷电路板式换热器扩散焊接的影响研究

Research on the Effect of Roughness on Diffusion Bonding of Printed Circuit Heat Exchanger

赵婧婧, 李秋龙 140