

煤 质 技 术

第 35 卷 第 1 期 2020 年 1 月

目 次

- 我国小型热电联产政策解读与发展方向分析 杨 允 (1)
- 艾维尔沟煤中镜质组配煤在成焦过程中的结构演化 王英新界, 王重阳, 张 超, 等 (6)
- X 射线衍射测定焦炭微晶有序度的研究 张 琢, 郑 义, 高 楠, 等 (12)
- 反应器改进对煤热解工艺的影响及其研究现状 安 斌 (18)
- 淮南矿区煤中氟元素的赋存形态研究 李 慧, 窦媛媛, 李寒旭, 等 (24)
- 煤粉锅炉脱硫系统中除尘器压差过高原因及解决方案 王实朴, 李 婷 (30)
- 华北石炭二叠纪肥煤梯度密度分选产物的黏结特性实验研究 郑 毅 (37)
- 煤粉工业锅炉的耐压泄爆仓安全设计探讨 张 鑫 (40)
- 中寨煤矿煤层瓦斯含量影响因素探析 蒋红兵, 杨 磊, 周 泽, 等 (44)
- 煤炭检验检测机构监控结果有效性的管理方法探索 蔡志丹 (49)
- 煤炭采制样系统钢结构设计分析研究 杨 阳 (55)
- 氢化物发生-原子荧光法测定煤中硒的试验研究 富 坤 (59)
- 热分解汞齐化原子吸收法测定煤中高含量汞的方法分析 杨 妮 (64)
- 煤灰中三氧化硫测量结果不确定度评定 米娟层, 魏 宁 (69)
- 煤炭全自动制样系统的问题和解决措施 许 斐, 冯 奎, 李 祥, 等 (74)
- 加热棒技术在氧弹量热仪中的运用 李冬军, 肖兵球, 吴抒轶 (78)
- 通过倒序推理法确定火车煤管理流程时间 高子琦, 樊延如, 于 群, 等 (85)
- 火电厂入厂煤质检测结果质量分析 喻 军 (90)

COAL QUALITY TECHNOLOGY

Vol. 35 No. 1 Jan. 2020

CONTENTS

- Policy interpretation and development direction of small-scale cogeneration in China *YANG Yun* (1)
- Structure evolutions of chars derived from Ewrigol vitrinite blending coals during coking process
..... *WANG Yingxinjie, WANG Chongyang, ZHANG Chao, et al* (6)
- Study on the degree of microcrystalline order of coke determined by XRD
..... *ZHANG Zhuo, ZHENG Yi, GAO Nan, et al* (12)
- Effect of reactor improvement on coal pyrolysis process and the research status *AN Bin* (18)
- Study on the occurrence of fluorine in coal in Huainan mining area
..... *LI Hui, DOU Yuanyuan, LI Hanxu, et al* (24)
- Cause analysis and solution plan of high pressure difference of bag filter in NGD system
..... *WANG Shipu, LI Ting* (30)
- Caking index experimental research of gradient density sorting products of fat coal from north China
Carboniferous Permian *ZHENG Yi* (37)
- Safety design of silo in pulverized coal industrial boiler system *ZHANG Xin* (40)
- Analysis on influencing factors of coal seam gas content in Zhongzhai coal mine
..... *JIANG Hongbing, YANG Lei, ZHOU Ze, et al* (44)
- Discussion on management methods of monitoring the effectiveness of results of coal inspection body
and laboratory *CAI Zhidan* (49)
- Steel structure design research of coal sampling system *YANG Yang* (55)
- Evaluation of method for determination of selenium in coal by hydride generation-atomic fluorescence
spectrometry *FU Kun* (59)
- Determination of high content mercury in coal by thermal decomposition and homogenization atomic
absorption spectrometry *YANG Ni* (64)
- Evaluation of measurement uncertainty of sulfur trioxide test results in coal ash ... *MI Juanceng, WEI Ning* (69)
- Problems and solutions for coal automatic sample preparation system
..... *XU Fei, FENG Kui, LI Xiang, LIU Chenghai, et al* (74)
- Application of heating rod technology in oxygen bomb calorimeter *LI Dongjun, XIAO Bingqiu, WU Shuyi* (78)
- Determination of train coal management process time through reverse reasoning method
..... *GAO Ziqi, FAN Yanru, YU Qun, et al* (85)
- Quality analysis of test results of incoming coal in thermal power plants *YU Jun* (90)