

技术经济

JOURNAL OF TECHNOLOGY ECONOMICS

目次

创新驱动下中国区域高质量发展

——基于平衡充分发展水平的门槛分析

刘 锴,周雅慧,王 嵩,张耀光 1

消费升级、空间溢出与产业全要素生产率

马广程,许 坚 9

技术经济转化能力与企业技术变迁式转型效率

——以煤化工企业为例

陆秋琴,袁 梦,黄光球 16

基于事件树与模糊集理论的产业链协同并购风险评价研究

李光荣,杨锦绣,黄 颖 26

开放售电背景下电力客户黏度的综合评价研究

曾 鸣,刘 沅,田立毅,孙天雨,戚 巍,李悦悦 36

出力不确定下基于保险机制的风电供应链最优交易决策

王 辉,王军杰,王腾飞,赵文会 43

财务投资均衡视角下融资约束、投资效率与企业绩效互动关系

——来自2012—2018年沪深A股面板数据

张力派,莫一帆,夏西强,卜令通 51

科技政策对企业创新的作用机制研究

——以广东省为例的实证分析

陈雄辉,楚鹏飞,罗晓晴,罗 崑 61

多维知识吸收与企业创新关系的元分析

季蕴慧,余良如,王 飞 69

企业杠杆率对企业研发投入的影响

——基于政府补助的调节作用

邓振锋,李朝前 79

信息空间视域下用户创新的智能化赋能机制研究

高锡荣,王兴蓉 89

效果推理和因果推理对新创企业绩效的影响

——创业资源整合的中介作用

彭学兵,相 颖,刘玥伶,奉小斌 100

构建中间需求模式的制造商最优产品供应策略模型

卓志毅,何 跃,阎 洪 110

“技工贸”和“贸工技”战略谁更胜出?

——基于制造业上市公司的分析

吕 峻,胡 洁,石 荣 117

人力资本对区域创新效率影响的实证研究

冯江茹 123

经济增长质量的研究进展与学术展望

武诗媛 131

长江经济带研究文献计量可视化分析

夏仕亮 137

传统产业集群的网络结构特征及其影响因素识别

——基于复杂社会网络分析法

汤小银,马 骥,吴梦君 147

基于动态GMM模型的北京都市圈聚集效应研究

金田林,吴自强 155

自恋领导对下属绩效的影响研究:基于关系视角

李 全,余卓霖,杨百寅 163

《技术经济》2020年总目次

171

Contents

China's Regional High-quality Development Driven by Innovation: A Threshold Analysis Based on Balanced and Adequate Development Level	Liu Kai, Zhou Yahui, Wang Song, Zhang Yaoguang	8
Consumption Upgrading, Space Spillover and Industrial Total Factor Productivity	Ma Guangcheng, Xu Jian	15
The Economic Conversion Capacity of Technology and Technological Transformation Efficiency of Enterprises: A Case Study of Coal Chemical Enterprises	Lu Qiuqin, Yuan Meng, Huang Guangqiu	35
Research on Risk Assessment of Merger and Acquisition from the Perspective of Industrial Chain Synergy Based on Event Tree and Fuzzy Set Theory	Li Guangrong, Yang Jinxiu, Huang Ying	35
Comprehensive Evaluation of Power Customer Viscosity to Power Selling Companies under the Background of Open Market of Power Selling	Zeng Ming, Liu Hang, Tian Liyi, Sun Tianyu, Qi Wei, Li Yueyue	50
Optimal Trading Decision of Wind Power Supply Chain Based on Insurance Mechanism under Uncertainty Output	Wang Hui, Wang Junjie, Wang Tengfei, Zhao Wenhui	50
Research on the Relationship among Financial Constraints, Investment Efficiency and Corporate Performance of Chinese Listed Companies Based on Financial Balance: Panel Data of Shanghai and Shenzhen A-share Listed Companies from 2012 to 2018	Zhang Lipai, Mo Yifan, Xia Xiqiang, Pu Lingtong	60
Research on the Influence Mechanism of Science and Technology Policies on Enterprises' Innovation: An Empirical Analysis of Guangdong Province	Chen Xionghui, Chu Pengfei, Luo Xiaoping, Luo Wei	68
A Meta-analysis of the Relationship between Multidimensional Knowledge Absorption and Enterprise Innovation	Ji Yunhui, Yu Liangru, Wang Fei	78
The Influence of Enterprise Leverage on Enterprise R&D Investment: Based on the Mediator Effect of Government Subsidies	Deng Zhenfeng, Li Chaoqian	88
Research on the Intelligent Empowerment Mechanism of User Innovation from the Perspective of Information Space	Gao Xirong, Wang Xingrong	99
The Impact of Effectuation and Causation on New Venture Performance: The Mediating Role of Entrepreneurial Resource Integration	Peng Xuebing, Xiang Ying, Liu Yueling, Feng Xiaobin	109
Constructing Optimal Product Supply Strategy Model for Manufacturers Based on Semi-essential Demand Pattern	Zhuo Zhiyi, He Yue, Yan Hong	116
Who Wins? "Technology-Production-Trade" or "Trade-Production-Technology": Based on the Analysis of Listed Companies in Manufacturing Industry	Lü Jun, Hu Jie, Shi Rong	122
Empirical Study of Human Capital on Regional Innovation Efficiency	Feng Jiangru	130
Research Progress and Academic Prospect of Economic Growth Quality	Wu Shiyuan	136
Scientific Mapping Visualization of Yangtze River Economic Zones Research Literatures	Xia Shiliang	146
Identification of Network Structure Characteristics and Influencing Factors of Traditional Industrial Clusters: Based on Complex Social Network Analysis	Tang Xiaoyin, Ma Ji, Wu Mengjun	154
Research on the Agglomeration Effect of Beijing Metropolitan Based on Dynamic GMM Model	JinTianlin, Wu Ziqiang	162
The Impact of Leader Narcissism on Follower Performance: Based on Relational Perspective	Li Quan, She Zhuolin, Yang Baiyin	170
Volume 39 General Contents		171