



目次

科技战略与管理

- 3 “创城”与人才集聚——基于创新型城市的准自然实验

熊学丽 郁港宁 黄加顺

科技创新与创业

- 18 专利侵权诉讼如何影响企业市场价值？——A股上市企业数据的实证

杨琳 孙玉涛

- 33 危机情境下流动性冗余、双元创新与中小企业绩效的关系研究

魏峰 张惠森 王艺霏

创新战略与管理

- 52 知识产权与标准协同推进人工智能产业创新机制与路径优化

王黎莹 赵春苗 王举铎 文佳

- 68 知识产权战略赋能企业高质量发展了吗？——基于知识产权示范城市的准自然实验

朱叶 孙明贵

- 84 中国企业参与国际标准制定：技术驱动还是政策驱动？

崔维军 孙成 刘紫欣 吴杰

- 98 风险、原则与责任：基于实验路径的人工智能社会实验伦理规范体系建构探究

汝鹏 秦晓阳 苏竣

- 118 组合优化视角下的科技关联识别方法研究

黄璐 蔡依洁 陈翔 王长天

- 137 资产剥离对国有企业数字技术创新的影响研究——基于管理层“意愿—能力”的视角

张钰婧 薛有志

- 157 数据要素市场发展影响因素组态分析——基于多中心治理的视角

于清 石焱文 孙可欣 张兮

科技人力资源管理

- 173 管理者短视主义抑制人才政策的创新激励效应了吗？

朱浩 李林 章璐璐 何建洪

SCIENCE OF SCIENCE AND MANAGEMENT OF S.&T.(MONTHLY)

Vol.45, NO.04

CONTENTS

3	"City Building" and Talent Agglomeration: A Quasi-natural Experiment Study Based on Innovative City Pilot	XIONG Xueli, YU Gangning, HUANG Jiashun
18	How do Patent Infringement Lawsuits Affect the Market Value of Companies? Empirical Evidence from Data of Chinese Listed Companies	YANG Lin, SUN Yutao
33	Research on the Relationship among Discretionary Slack, Ambidextrous Innovation and SMEs Performance in Crisis Context	WEI Feng, ZHANG Huimiao, WANG Yifei
52	Research on the Mechanism and Path Optimization of Intellectual Property Rights and Standards to Promote Artificial Intelligence Industry Innovation	WANG Liying, ZHAO Chunmiao, WANG Juduo, WEN Jia
68	Can Intellectual Property Strategy Promote the High-Quality Development of Enterprises? A Quasi-Natural Experiment Based on China's Intellectual Property Model Cities	ZHU Ye, SUN Minggui
84	Chinese Enterprises' Participation in International Standard Setting: Technology-Driven or Policy-Driven?	CUI Weijun, SUN Cheng, LIU Zixin, WU Jie
98	Risks, Principles and Responsibilities: Research on the Construction of the Ethical Norm Framework of Artificial Intelligence Social Experiment Based on the Experimental Path	RU Peng, QIN Xiaoyang, SU Jun
118	Looking for the Best Allocation of Scientific and Technological Resources: A Perspective of Combinatorial Optimization	HUANG Lu, CAI Yijie, CHEN Xiang, WANG Changtian
137	Research on the Impact of Divestitures on SOE's Digital Technology Innovation: From the Perspective of Executives' Willingness and Ability	ZHANG Yujing, XUE Youzhi
157	Configuration Analysis of Influencing Factors on the Development of Data Factor Markets: A Perspective Based on Multi-Center Governance	YU Qing, SHI Yanwen, SUN Kexin, ZHANG Xi
173	Does Managerial Myopia Restrain the Innovation Incentive Effect of Talent Policy?	ZHU Hao, LI Lin, ZHANG Lulu, HE Jianhong