



目 次

技术预见专题

- 3 走向系统性预测:中国的技术预测历程及实践
..... 袁立科 王书华
- 16 面向2035中国公共卫生数字技术选择与布局研究——基于德尔菲调查的技术预见研究
..... 王 婷 池康伟 蔺 洁
- 29 工程科技知识图谱驱动的专家交互技术路线图方法
..... 刘宇飞 周 源 褚 恒 唐 杰
- 48 技术预见国际经验、趋势与启示研究
..... 杨 捷 陈凯华
- 64 风险社会情境下技术预见的内涵、挑战和实施框架
..... 梁 帅 赵立新

科学理论与方法

- 76 科技优先领域遴选的决策认知偏误初探
..... 王 雪 刘慧晖

科技战略与政策

- 87 跨国比较视阈下的人工智能政策:目标、理念与路径
..... 陈婧嫣 姜李丹 薛 澜
- 101 数字化转型背景下公共服务创新路径研究——基于多中心—协同治理视角
..... 温雅婷 余 江 洪志生 陈 凤

创新战略与管理

- 123 产业创新实验室(i² Lab):一种新型科技成果转化平台模式设计研究
..... 乔为国

书 评

- 138 《新兴技术未来分析理论方法与产业创新研究》是值得推荐的著作
..... 沈志渔

3	Towards Systematic Foresight-History and Practice of Technology Foresight in China	YUAN Like, WANG Shuhua
16	Research on Technology Selection and Layout of Digital Technology for China's Public Health Toward 2035——Technology Foresight Based on Delphi Survey	WANG Ting, CHI Kangwei, LIN Jie
29	Expert Interaction Technology Roadmapping Approach:Driven by Engineering Science and Technology Knowledge Graph	LIU Yufei, ZHOU Yuan, CHU Heng, TANG Jie
48	International Experience, Trends and Enlightenment Research of Technology Foresight	YANG Jie, CHEN Kaihua
64	Technology Foresight in the Context of Risk Society: Connotation, Challenges and Implementation Framework	LIANG Shuai, ZHAO Lixin
76	Research on Cognitive Bias in Priority Setting of Science and Technology	WANG Xue, LIU Huihui
87	Artificial Intelligence (AI) Policy in a Cross-National Comparative Perspective: Goals, Concepts and Paths	CHEN Jingyan, JIANG Lidan, XUE Lan
101	Innovation Path for Public Service in the Context of Digital Transformation——Based on Polycentric-Collaborative Governance Perspectives	WEN Yating, YU Jiang, HONG Zhisheng, CHEN Feng
123	Industrial Innovation Laboratory (i ² Lab): Research on the Design of a New Platform for the Transformation of Scientific and Technological Achievements	QIAO Weiguo