

目次

图书情报工作 (半月刊)

第 68 卷 第 24 期

2024 年 12 月

简讯

“AI 赋能的信息资源
管理学术研讨会”在
吉林市召开 (155)

专题：多模态数据驱动的安全态势感知研究

- 多模态数据驱动的安全态势感知框架构建
(郭宇 / 李昶霏 / 张传洋等) 04
- 多模态数据驱动的公共安全事件事理图谱研究
(郭宇 / 刘芳妤 / 张传洋等) 15
- 多模态数据驱动的 AI 智能体模式设计
(韩雪雯 / 车尚锬 / 杨梦晴等) 27

理论研究

- 基于系统动力学的图书馆知识服务价值共创机理研究
(刘佳 / 李佳忆 / 宋芳漪) 38
- 汉语“图书馆”术语的起源及其在中日两国的传播与普及
(李佳璐 / 江向东 / 洪秋兰) 55

工作研究

- 大学图书馆数字化转型的演变路径及驱动力
——以深圳大学图书馆数字化转型探索为例
(丁培 / 王英 / 胡振宁) 66

情报研究

- 突发自然灾害事件短视频用户情感时空演化分析方法研究
(岳丽欣 / 刘自强 / 朱承宁) 77
- 学习型搜索中用户的信息处理行为特征及效果研究
(宋筱璇 / 陈丹 / 贾绍奇等) 92
- 基于 BERTopic 的大科学装置科学研究联合基金资助主题挖掘
(王志强 / 李宜展 / 李云龙等) 104
- 政策工具视角下我国突发事件政策文本研究
(王静茹 / 王东波 / 黄水清等) 114
- 不同评审模式对出版偏倚的影响
——基于文本挖掘的发现
(贺颖 / 刘小玲 / 王治钧) 124

知识组织

- 基于 Propp 理论的中国民间传说叙事形态知识表示方法研究
(刘竞 / 张馨雨 / 韩牧哲等) 133

索引

- 《图书情报工作》2024 年第 1—24 期篇名索引 149

MAIN CONTENTS

LIBRARY AND INFORMATION SERVICE
(Semi -Monthly)
This is a Peer Reviewed Journal
Vol. 68, No. 24, December, 2024

Edited and Published by:
LIS Press, National Science
Library of Chinese Academy of
Sciences

**President and
Editor-in-Chief:**
Chu Jingli

Overseas Distributor:
China International Book Trading
Corporations

Address:
33 Beisihuan Xilu,
Zhongguancun, Beijing
(100190), China

E-mail: journal@mail.las.ac.cn;
tsqbgz@vip.163.com

SPECIAL TOPIC: Research on Security Situation Awareness Driven by Multimodal Data

- ▲ Building a Security Situation Awareness Framework Driven by Multimodal Data
Guo Yu, Li Changfei, Zhang Chuanyang, et al. 04
- ▲ Research on the Event Knowledge Graph of Public Security Event Driven by Multimodal Data
Guo Yu, Liu Fangyu, Zhang Chuanyang, et al. 15
- ▲ Design of AI Agent Models Driven by Multimodal Data
Han Xuewen, Che Shangkun, Yang Mengqing, et al. 27

THEORETICAL STUDY

- ▲ Research on the Mechanisms of Value Co-creation in Library Knowledge Services Based on System Dynamics
Liu Jia, Li Jiayi and Song Fangyi 38
- ▲ Origin of the Term “Tu Shu Guan” in Chinese and its Dissemination and Popularization in China and Japan
Li Jialu, Jiang Xiangdong and Hong Qiulan 55

SERVICE RESEARCH

- ▲ Evolution Path and Driving Forces of Digital Transformation in University Library: A Case Study of Shenzhen University Library
Ding Pei, Wang Ying and Hu Zhenning 66

INFORMATION RESEARCH

- ▲ Research on the Analysis Method of User Emotional Spatiotemporal Evolution in Short Video Related to Sudden Natural Disaster Events
Yue Lixin, Liu Ziqiang and Zhu Chengning 77
- ▲ Research on the Characteristics and Performance of Users’ Information Processing Behaviors in Learning-related Search
Song Xiaoxuan, Chen Dan, Jia Shaoqi, et al. 92
- ▲ Theme Mining of the Projects by Joint Research Fund of Large-scale Scientific Facility Based on BERTopic
Wang Zhiqiang, Li Yizhan, Li Yunlong, et al. 104
- ▲ A Study of China’s Emergency Policy Text from the Perspective of Policy Tools
Wang Jingru, Wang Dongbo, Huang Shuiqing, et al. 114
- ▲ Impact of Different Review Modes on Publication Bias: Based on Text Mining
He Ying, Liu Xiaoling and Wang Zhijun 124

KNOWLEDGE ORGANIZATION

- ▲ Research on Knowledge Representation of Chinese Folklore Narrative Forms Based on Propp Theory
Liu Jing, Zhang Xinyu, Han Muzhe, et al. 133