⤓ 下载　🖶 打印　🗏 保存到 PDF　☆ 添加到列表　▣ 创建书目

ACM International Conference Proceeding Series • 27 October 2023 • 4th International Conference on Machine Learning and Computer Application, ICMLCA 2023 • Hangzhou • 27 October 2023到 29 October 2023 • 代码 198954

Proceedings of the 2023 4th International Conference on Machine Learning and Computer Application, ICMLCA 2023

文献类型
会议评论

来源出版物类型
会议录文献

ISBN
979-840070944-9

出版商
Association for Computing Machinery

原始语言
English

收起 ∧

全文选项 ⌄　导出 ⌄

| 摘要

摘要

SciVal 主题

The proceedings contain 182 papers. The topics discussed include: combinatorial model based on extreme learning machine for network traffic prediction; survey on Chinese word segmentation; research on rock powder coating ratio based on artificial neural network; optimization of maritime intelligence facilities based on big data algorithms; instance discrimination for improving Chinese text classification; failure prediction of bolted composite connections using continuum damage model; prediction study of slope displacement using CGA-BP neural network; research on the knowledge embedding vector method based on TF-IDF and auto-encoder; MCN: magnitude-continuity network for video anomaly detection under weak supervision; and research on network security situation assessment technology based on correlation analysis.

SciVal 主题 ⓘ ⌄

关于 Scopus

什么是 Scopus
内容涵盖范围
Scopus 博客
Scopus API
隐私事项

语言

Switch to English
日本語版を表示する
查看繁體中文版本
Просмотр версии на русском языке

客户服务

帮助
教程
联系我们

ELSEVIER　条款与条件 ↗　隐私策略 ↗

RELX™