



Scopus

Q 检索 来源出版物 列表

SciVal 🗷

?

创建帐户

登录

## く返回检索结果 1/1

門保存到 PDF ☆添加到列表 3 创建书目 合打印

2024 9th International Conference on Information Science, Computer Technology and Transportation, ISCTT

2024 • 9th International Conference on Information Science, Computer Technology and Transportation, ISCTT 2024 • Hybrid, Mianyang • 28 June 2024到 30 June 2024 • 代码 207122

文献类型

会议评论

来源出版物类型

会议录文献

**ISBN** 

979-835038843-5

出版商

Institute of Electrical and Electronics Engineers Inc.

资金提供机构

IEEE

原始语言

收起 へ

English

2024 9th International Conference on Information Science, Computer Technology and Transportation, ISCTT 2024

被 0 篇文献引用

当此文献在 Scopus 中被引用时通知我:

设置引文通知>

全文选项 🗸 导出 🗸

## 摘要

SciVal 主题

摘要

The proceedings contain 15 papers. The topics discussed include: research on a novel haptic feedback system based on micro-compartment technology; few-shot table question answering for bridge intelligent management via domain adaptation and retrieval augmentation; RSAGEL: a hybrid graph neural network based intrusion detection model for software defined networking; data-driven analysis and path optimization model for fuel consumption of sail-assisted ships; semi-supervised negative selection algorithm based on feature space adaptive partitioning and label propagation for fault detection; optimization of hidden Markov map matching based on improved genetic algorithm; and research on fault detection methods of high-speed railway passenger transportation management system using autoencoder and variational autoencoder.

SciVal 主题 🛈

© Copyright 2025 Elsevier B.V., All rights reserved.

く返回检索结果 1/1

^ 页首

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 7 隐私策略 7