



< 返回检索结果 | 1 / 1

下载 打印 保存到 PDF 添加到列表 创建书目

**ACM International Conference Proceeding Series** • 4 October 2024 • 4th International Conference on Artificial Intelligence, Automation and High Performance Computing, AIAHPC 2024 • Zhuhai • 19 July 2024到 21 July 2024 • 代码 204700

文献类型

会议评论

来源出版物类型

会议录文献

ISBN

979-840071004-9

出版商

Association for Computing Machinery

原始语言

English

收起 ^

## Proceedings of 2024 4th International Conference on Artificial Intelligence, Automation and High Performance Computing, AIAHPC 2024

全文选项 导出

摘要

SciVal 主题

摘要

The proceedings contain 83 papers. The topics discussed include: instance segmentation of high-resolution remote sensing images based on Bayesian classifier and discrete cosine transform; research on obstacle detection method for rail transportation under low-light condition based on infrared image; dynamic strategy attack: a reinforcement learning-based method for watermark protection; a method for detecting financial fraud in public companies based on federated learning; data anomaly detection based on mutual information feature enhancement; stair image segmentation detection based on deep learning; classification and recognition of infant sleeping positions based on dual model feature fusion; exploration and image display of fertilizer input based on grey prediction algorithm and decision tree classification; and a class incremental learning method with weight re-initialization and multiple distillation for image classification.

SciVal 主题 ⓘ

© Copyright 2024 Elsevier B.V., All rights reserved.

< 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