

[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](#)

Proceedings of 2024 International Conference on Virtual Reality, Image and Signal Processing, ICVISP 2024 •
21 March 2025 • 2024 International Conference on Virtual Reality, Image and Signal Processing, ICVISP 2024 • Xiamen •
2 August 2024到 4 August 2024 • 代码 207760

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](#)

文献类型
会议评论
来源出版物类型
会议录文献
ISBN
979-840071092-6
出版商
Association for Computing Machinery,
Inc
原始语言
English
收起

Proceedings of 2024 International Conference on Virtual Reality, Image and Signal Processing, ICVISP 2024

全文选项 导出

摘要

SciVal 主题

摘要

The proceedings contain 29 papers. The topics discussed include: modeling and design of high precision sigma delta modulators; complex indoor and outdoor scene sensing method based on satellite + cellular networks; application of second-order phase-difference rearrangement transformation to time-delay estimation; research on carbon skateboard wear recognition system based on convolutional neural network; effects of visual rotation axis and clockwise/counterclockwise directions on circular vection in virtual reality; efficient algorithm for precise space-time determination of space debris based on numerical fitting method; realization of customizable modular system design for products; and prediction of benign and malignant thyroid nodules based on machine learning.

SciVal 主题 ⓘ

主题名称	Deep Learning; Convolutional Neural Network; Object Detection
突出百分比	99.986 ⓘ

© Copyright 2025 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](#)

ELSEVIER 条款与条件 隐私策略



All content on this site: Copyright © 2025 Elsevier B.V. [↗](#), its licensors, and contributors. All rights are reserved, including those for text and data mining, AI training, and similar technologies. For all open access content, the relevant licensing terms apply.

我们使用 Cookie 来帮助提供和增强我们的服务并量身定制显示的内容。继续即表示您同意使用 Cookie [↗](#)。