

www.jzus.zju.edu.cn

Frontiers of Information Technology & Electronic Engineering

An international peer-reviewed journal (former title: JZUS-C), aiming at publishing the latest implementation of applications, principles, and algorithms in the broad area of electrical and electronic engineering, including but not limited to computer science & engineering, electronics, communication engineering, control engineering, and optical engineering. Indexed by SCI-E, Ei Compendex, INSPEC, DBLP, IC, Scopus, JST, CSA, etc.

Copyright © 2010 - 2025



2025 Vol. 26 No. 4 Apr. P. 479-670

Contact: Zhejiang University Press, 148 Tianmushan Road, Hangzhou 310028, China

Tel: +86-571-88273162; E-mail: fitee@zju.edu.cn

Frontiers of Information Technology & Electronic Engineering

2025 Apr. Volume 26 Issue 4



ISSN 2095-9184
CN 33-1389/TP



Frontiers of Information Technology & Electronic Engineering

信息与电子工程前沿 (英文)

Editors-in-Chief: Yunhe PAN, Aiguo FEI



Optimization methods in fully cooperative scenarios: a review of multiagent reinforcement learning
Tao YANG, Xinhao SHI, Qinghan ZENG, et al.
<https://doi.org/10.1631/FITEE.2400259>

2023 Impact Factor
2.7



ISSN 2095-9184
CN 33-1389/TP
CODEN FITECI



订阅联系方式 电话: 0571-87952783 邮发代号: 32-324 国内定价: 160.00元/期 12期/年