Clarivate Analytics

论文检索报告
SCI-E 收录

根据姚才康提供的论文目录检索Web of Science ™ 核心合集，其发表论文被 SCI-E 收录文献 1 篇（检索时间2024年4月29日）。

检索结果：被 **SCI-E** 收录文献 **1** 篇

#	作者	标题	来源出版物	文献类型	入藏号
1	Shen, Y; **Yao, CK**; Chen, B; Che, WW; Wu, ZG	H∞ optimal output tracking control for Markov jump systems: A reinforcement learning-based approach	***INTERNATIONAL JOURNAL OF ROBUST AND NONLINEAR CONTROL*** 2024, 34 (8): 5149-5167.	J Article	WOS:001163189100001
				合计	1

备注	影响因子/期刊分区的年份选择：最新年份

收录文献附录

第 **1** 条，共 **1** 条：

标题：H_∞ optimal output tracking control for Markov jump systems: A reinforcement learning-based approach

作者：Shen, Y (Shen, Ying); Yao, CK (Yao, Cai-Kang); Chen, B (Chen, Bo); Che, WW (Che, Wei-Wei); Wu, ZG (Wu, Zheng-Guang)

来源出版物：INTERNATIONAL JOURNAL OF ROBUST AND NONLINEAR CONTROL　卷：34　期：8　页：5149-5167　提前访问日期：FEB 2024

出版年：MAY 25 2024

入藏号：WOS:001163189100001

文献类型：Article　出版物类型：J

作者地址：[Shen, Ying; Yao, Cai-Kang; Chen, Bo] Zhejiang Univ Technol, Dept Automat, Hangzhou 310023, Peoples R China.; [Shen, Ying; Yao, Cai-Kang; Chen, Bo] Zhejiang Univ Technol, Zhejiang Prov United Key Lab Embedded Syst, Hangzhou, Peoples R China.; [Che, Wei-Wei] Qingdao Univ, Inst Complex Sci, Shandong Key Lab Ind Control Technol, Qingdao, Peoples R China.; [Wu, Zheng-Guang] Zhejiang Univ, State Key Lab Ind Control Technol, Hangzhou, Peoples R China.

所属机构：Zhejiang University of Technology; Zhejiang University of Technology; Qingdao University; Zhejiang University

通讯作者地址：Chen, B (corresponding author), Zhejiang Univ Technol, Dept Automat, Hangzhou 310023, Peoples R China.

电子邮件地址：bchen@aliyun.com

出版商：WILEY　出版商城市：HOBOKEN　出版商地址：111 RIVER ST, HOBOKEN 07030-5774, NJ USA

Web of Science 类别：Automation & Control Systems; Engineering, Electrical & Electronic; Mathematics, Applied

研究方向：Automation & Control Systems; Engineering; Mathematics

IDS 号：NK2C6

ISSN: 1049-8923　**eISSN**: 1099-1239

基金资助机构和授权号：National Key Research and Development Program of China; Public Welfare Applied Research Project of Huzhou Science and Technology Bureau [2023GZ76]; National Natural Science Foundation of China [62103373]; Zhejiang Provincial Natural Science Foundation of China [LQ22F030012]; Fundamental Research Funds for the Provincial Universities of Zhejiang [RF-C2023007]; Key Research and Development Program of Ningbo [2023Z030]; [2022YFF0904503]

基金资助致谢：This work was supported in part by the National Key Research and Development Program of China under grant 2022YFF0904503, in part by the Public Welfare Applied Research Project of Huzhou Science and Technology Bureau under grant 2023GZ76, in part by the National Natural Science Foundation of China under grant 62103373, in part by the Zhejiang Provincial Natural Science Foundation of China under grant LQ22F030012, in part by the Fundamental Research Funds for the Provincial Universities of Zhejiang under grant RF-C2023007, in part by the Key Research and Development Program of Ningbo under grant 2023Z030.

JCR 期刊分区：

数据库	**JCR** 学科类别	类别排序	类别分区	指标年份
SCIE	AUTOMATION & CONTROL SYSTEMS	27/65	Q2	2022
SCIE	ENGINEERING, ELECTRICAL & ELECTRONIC	100/275	Q2	2022
SCIE	MATHEMATICS, APPLIED	12/267	Q1	2022

注：以上检索结果经委托人确认。

浙江工业大学图书馆信息咨询部
教育部科技查新工作站（L45）