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Journal Information

Journal Title	Jiqiren/Robot
Publisher	Chinese Academy of Sciences
ISSN	1002-0446
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Database	SCOPUS
Domain	Physical Sciences

Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023			✓	
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Dynamic Feedback Controller Based on Optimized Switching of Multiple Identification Models for Course Control of Unmanned Surface Vehicle
2013 Vol. 35 Issue 5 Pages 552
Authors: Huanyin ZHOU, Xisheng FENG, Zhiqiang HU et al.
DOI: 10.3724/sp.j.1218.2013.00552

Mechanical Design and Dexterity Optimization for Hybrid Active-Passive Minimally Invasive Surgical Manipulator
2013 Vol. 35 Issue 1 Pages 81
Authors: Ruqi MA, Wei DONG, Zhijiang DU et al.
DOI: 10.3724/sp.j.1218.2013.00081

An Effective Method for Implementing Virtual Control and 3D Simulation of Robot Motion in VC Platform
2013 Vol. 35 Issue 5 Pages 594
Authors: Ruolong QI, Weijia ZHOU, Jinguo LIU et al.
DOI: 10.3724/sp.j.1218.2013.00594

Research on Dynamical Mechanism and Propulsion System of a Biped Robot Walking on Water
2013 Vol. 35 Issue 3 Pages 257
Authors: Linsen XU, Tao MEI, Juan HUAN et al.
DOI: 10.3724/sp.j.1218.2013.00257

Multi-needle Surgical Planning for Medical Robot in Large Tumour Therapy
2013 Vol. 35 Issue 6 Pages 692
Authors: Shaoli LIU, Ken CHEN, Dan WU et al.
DOI: 10.3724/sp.j.1218.2013.00692

Control System Design of DELTA Parallel Manipulator Based on Real-time Ethernet

2013 Vol. 35 Issue 5 Pages 576

Authors: Xulin LANG, Dong JIN, Chengrui ZHANG et al.

DOI: 10.3724/sp.j.1218.2013.00576

Influence of the Pre-tightening Force on Accuracy of the Double-layer Pre-stressed Six-axis Force Sensor

2013 Vol. 34 Issue 4 Pages 393

Authors: Zhijun WANG, Yulei HOU, Jiantao YAO et al.

DOI: 10.3724/sp.j.1218.2012.00393

Motion Analysis and Experiments on the Standing-Up Mechanism of Walking Assistance Robot

2013 Vol. 35 Issue 6 Pages 757

Authors: Dapeng BAI, Lixun ZHANG

DOI: 10.3724/sp.j.1218.2013.00757

Mechanism Design and Kinematics Analysis of a Micro Instrument for Robotic Minimally Invasive Surgery

2013 Vol. 35 Issue 4 Pages 402

Authors: Ruqi MA, Weidong WANG, Wei DONG et al.

DOI: 10.3724/sp.j.1218.2013.00402

A Numerical Study on the Dynamics Responses of a Single Actuated Bio-mimetic Robotic Fish during Burst-and-coast Swimming

2013 Vol. 34 Issue 4 Pages 411

Authors: Hong WAN, Xingsong WANG

DOI: 10.3724/sp.j.1218.2012.00411