Green Journals

International Approved Journals

Journal Information

Journal Title	Guidance, Navigation and Control
Publisher	World Scientific
ISSN	2737-4807
E-ISSN	2737-4920
Database	SCOPUS
Domain	Health Sciences, Physical Sciences, Social 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

Predefined-Time Distributed Formation Control for Large Scaled UAVs Inspired by Pigeon Flock Behavior
2026-10-31
Authors: Zhaoyu Zhang, Hangxuan He, Haibin Duan
DOI: 10.1142/s2737480726500251

Multi-UAV Cooperative Pursuit Based on Auxiliary Target Prediction and Curiosity-Inspired Hybrid Intrinsic Rewards
2026-10-28
Authors: Ruixuan Wei, Chenkang Huang, Huaxing Wu et al.
DOI: 10.1142/s273748072650024x

Real-Time Neural Model Predictive Control for Quadrotors via Input-Convex Temporal Convolutional Networks
2026-10-28
Authors: Shaofeng Chen, Kejun Wen, Tao Wang et al.
DOI: 10.1142/s2737480726500238

Role-Guided Risk-Aware Attention for Multi-AUV Target-Zone Reaching under Active Defense
2026-10-26 Pages 1-18
Authors: Maoming Zou, Kai Zhang, Delin Luo et al.
DOI: 10.1142/s2737480726500214

Predictor-Corrector Nonlinear Arrival-Time Control Guidance under Time-Varying Velocity
2026-10-10 Pages 1-15
Authors: Kun Wang, Yang Xu
DOI: 10.1142/s2737480726500202

Error-Adjustable Adaptive Tracking Control for Giant Magnetostrictive Actuators
2026-10-9
Authors: Xiangyong Huang, Faxiang Zhang, Cheng Hou et al.
DOI: 10.1142/s2737480726500226

Aerodynamic Modeling and Preliminary Verification of a Finless Deflectable-Nose Missile
2026-9-16 Pages 1-23
Authors: Yuxiao Zhang, Jun Feng, Jinguo Liu et al.
DOI: 10.1142/s2737480726500196

Contents of Vol. 6, No. 3 (August 31, 2026)
2026-8-31 Vol. 06 Issue 03 Pages VII-VII
DOI: 10.1142/s2737480726990037

Faults Estimation with Proportional-Integral Observer for T-S Fuzzy Multi-Agent Systems under Unmeasured Premise Variables
2026-8-31 Pages 1-34
Authors: Aïoub Cherigui, Meriem Nachidi-Labourel, Mohammed Chadli
DOI: 10.1142/s2737480726500172

Journal Front Cover (Volume 6 Issue 3) and Editorial Board (Inside Front Cover)
2026-8-31 Vol. 06 Issue 03 Pages III-VI
DOI: 10.1142/s2737480726970034