

Journal Information

Journal Title	STRUCTURAL AND MULTIDISCIPLINARY OPTIMIZATION
Publisher	SPRINGER
ISSN	1615-147X
E-ISSN	1615-1488
Database	Clarivate
Domain	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

Active learning strategy for quantile estimation with small probability 2026-10-31 Vol. 69 Issue 11 Authors: Yifan Cui, Xinyu Liu, Pengfei Wei DOI: 10.1007/s00158-026-04438-z
Gaussian ensemble topology (GET): a new explicit and inherently smooth framework for manufacture-ready topology optimization 2026-10 Vol. 69 Issue 10 Authors: Xinyu Ma, Chengxin Wang, Meng Wang et al. DOI: 10.1007/s00158-026-04427-2
Topology optimization of dual-phase-change material heat sinks for minimizing temperature oscillations 2026-10 Vol. 69 Issue 10 Authors: Sheng Pan, Jike Han, Shun Noguchi et al. DOI: 10.1007/s00158-026-04426-3
A machine learning enabled MDO for bio-inspired autonomous underwater gliders 2026-10 Vol. 69 Issue 10 Authors: Andrea Serani, Giorgio Palma, Jeroen Wackers et al. DOI: 10.1007/s00158-026-04421-8
Optimized placement of distributed optical fiber sensors via shape derivatives: least-squares and mCRE approaches 2026-10 Vol. 69 Issue 10 Authors: José Andrés Pérez Orozco, Maya de Buhan, Ludovic Chamoin et al. DOI: 10.1007/s00158-026-04435-2

pytom: Topology optimization for magnetic actuators in python 2026-10 Vol. 69 Issue 10 Authors: Ahmad Ramadoni, Jaewook Lee DOI: 10.1007/s00158-026-04422-7
Correction: GELATO: multi-material topology optimization of programmable gel-elastomer structures 2026-10 Vol. 69 Issue 10 Authors: Aaditya Chandrasekhar, Dex Doksoo Lee, Hyunwoo Kwon et al. DOI: 10.1007/s00158-026-04444-1
Diffusion transformers with hybrid conditioning for structural optimization 2026-10 Vol. 69 Issue 10 Authors: Aaron Lutheran, Srijan Das, Alireza Tabarraei DOI: 10.1007/s00158-026-04429-0
RBF-assisted active learning with dimension-reduced importance sampling for high-dimensional rare-event estimation 2026-10 Vol. 69 Issue 10 Authors: Xufeng Yang, Pengzhi Chen, Linyong Chen et al. DOI: 10.1007/s00158-026-04428-1
Quantile-based reliability-constrained optimization of a nonlinear absorber for passive aeroelastic control under aleatory uncertainty 2026-9-30 Vol. 69 Issue 10 Authors: Nassim Razaaly, Benjamin Chouvion DOI: 10.1007/s00158-026-04420-9