Green Journals

International Approved Journals

Journal Information

Journal Title	TOPOLOGY AND ITS APPLICATIONS
Publisher	ELSEVIER
ISSN	0166-8641
E-ISSN	1879-3207
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

Some answers on strongly transitive functions
2027-1 Vol. 395 Pages 109995
Authors: Francisco Antonio-Balderas, Iván Axell Gómez, Leonel Rito
DOI: 10.1016/j.topol.2026.109995

Weighted subsequential distributional chaos: Conjugacy invariance and an obstruction for carrying attractors
2027-1 Vol. 395 Pages 109994
Authors: Lidong Wang, Yingcui Zhao
DOI: 10.1016/j.topol.2026.109994

Quasi-similarity spaces as a kind of generalized metric spaces
2027-1 Vol. 395 Pages 109957
Authors: Wei Yao, Ziyi Wu
DOI: 10.1016/j.topol.2026.109957

The quotient spaces of topological groups with a q-point
2027-1 Vol. 395 Pages 110007
Authors: Li-Hong Xie, Hai-Hua Lin, Piyu Li
DOI: 10.1016/j.topol.2026.110007

On certain problems in star selection principles
2027-1 Vol. 395 Pages 109955
Authors: Nur Alam, Debraj Chandra
DOI: 10.1016/j.topol.2026.109955

Finite and countable level tests for plasticity in probabilistic metric spaces
2027-1 Vol. 395 Pages 110011
Authors: Naseer Shahzad
DOI: 10.1016/j.topol.2026.110011

Symbolic models for positively N-expansive homeomorphisms
2027-1 Vol. 395 Pages 110006
Authors: Alfonso Artigue
DOI: 10.1016/j.topol.2026.110006

π-irreducible maps, calibers, and compacta of countable π-character
2027-1 Vol. 395 Pages 110010
Authors: Nodirbek K. Mamadaliev
DOI: 10.1016/j.topol.2026.110010

Continuity and topology generated by family of subsets
2027-1 Vol. 395 Pages 110009
Authors: Stanisław Kowalczyk, Małgorzata Turowska
DOI: 10.1016/j.topol.2026.110009

The lexicographic topology and the product topology on the products of GO-spaces
2027-1 Vol. 395 Pages 110008
Authors: Nobuyuki Kemoto
DOI: 10.1016/j.topol.2026.110008