

Journal Information

Journal Title	COMPLEX VARIABLES AND ELLIPTIC EQUATIONS
Publisher	TAYLOR & FRANCIS LTD
ISSN	1747-6933
E-ISSN	1747-6941
Database	Clarivate
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

Existence of weak solutions for fractional elliptic problems involving double phase operators 2026-10-27 Pages 1-20 Authors: Abdelaziz Sabiry, Salah Boulaaras, Ghizlane Zineddaine DOI: 10.1080/17476933.2026.2748969
Correction 2026-10-23 Pages 1-3 DOI: 10.1080/17476933.2026.2746167
Application of the Bloch-Ros principle to ramification theorem 2026-10-21 Pages 1-13 Authors: Shunsuke Kasao DOI: 10.1080/17476933.2026.2748970
Riemann-Liouville fractional Dirac operator and Borel-Pompeiu type formula in Clifford analysis 2026-10-20 Pages 1-24 Authors: Xiaojia Yang, Liping Wang, Chenyi He DOI: 10.1080/17476933.2026.2737867
The existence and uniqueness of solutions to some nonlinear L^p-elliptic problems 2026-10-19 Pages 1-31 Authors: Badr El Haji, Aymane El Janathi, Hassane Hjiij DOI: 10.1080/17476933.2026.2727505

Growth and approximation of analytic function solutions of certain partial differential equations 2026-10-19 Pages 1-18 Authors: Devendra Kumar DOI: 10.1080/17476933.2026.2748968
Bubbles tower solutions to a fourth-order elliptic equation with subcritical nonlinearity 2026-10-14 Pages 1-32 Authors: Kamal Bouh, Rabeh Ghoudi DOI: 10.1080/17476933.2026.2731557
Ground state and sign-changing solutions for discrete fractional Kirchhoff-Schrödinger equations 2026-10-14 Pages 1-23 Authors: Wei Gao, Liangming Hu, Binlin Zhang DOI: 10.1080/17476933.2026.2731563
Generalized solutions via Galerkin approximation for Neumann competing anisotropic operators 2026-10-13 Pages 1-15 Authors: Abdolrahman Razani, Esra Sengelen Sevim DOI: 10.1080/17476933.2026.2737869
Existence of solutions to a fluid flow model involving a Hardy-type potential 2026-10-12 Pages 1-21 Authors: Abdelhakim Sahbani DOI: 10.1080/17476933.2026.2731569