Green Journals

International Approved Journals

Journal Information

Journal Title	JOURNAL OF DIFFERENTIAL EQUATIONS
Publisher	ACADEMIC PRESS INC ELSEVIER SCIENCE
ISSN	0022-0396
E-ISSN	1090-2732
Database	Clarivate
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

Global dynamics of 3D predator-prey Lotka-Volterra system with the identical intrinsic growth rate. I: One predator-prey interaction pair
2027-2 Vol. 489 Pages 114867
Authors: Fengli Liang, Jifa Jiang, Xiang Zhang
DOI: 10.1016/j.jde.2026.114867

Discrete averaging for discrete time dynamical systems
2027-2 Vol. 489 Pages 114843
Authors: Vassili Gelfreich, Arturo Vieiro
DOI: 10.1016/j.jde.2026.114843

A convergence result for the master operator
2027-2 Vol. 489 Pages 114865
Authors: Wenxiong Chen, Yahong Guo, Congming Li et al.
DOI: 10.1016/j.jde.2026.114865

Estimates on the number of limit cycles of pendulum-like Abel equations up to second order analysis
2027-2 Vol. 489 Pages 114842
Authors: Jianfeng Huang, Haihua Liang
DOI: 10.1016/j.jde.2026.114842

A new linking theorem with applications
2027-2 Vol. 489 Pages 114858
Authors: Meiqi Liu, Qiaoran Wu, Wenming Zou
DOI: 10.1016/j.jde.2026.114858

Sharp bounds of eigenvalues and related inverse problems for Euler-Bernoulli beam equations
2027-2 Vol. 489 Pages 114864
Authors: Jifeng Chu, Yulin Zhang, Zhi Zhang
DOI: 10.1016/j.jde.2026.114864

On sharp singular Moser-Trudinger type inequalities and applications to zero mass (p,Q)-Laplace subelliptic equations in the Heisenberg group
2027-2 Vol. 489 Pages 114850
Authors: Giovany M. Figueiredo, Deepak Kumar Mahanta, Abhishek Sarkar
DOI: 10.1016/j.jde.2026.114850

On subwavelength resonances in three-dimensional elastic scattering by multi-layered high-contrast nested resonators of arbitrary shape
2027-2 Vol. 489 Pages 114852
Authors: Youjun Deng, Wenlong Zeng
DOI: 10.1016/j.jde.2026.114852

The traveling wave to a reaction-diffusion system modeling cancer invasion
2027-2 Vol. 489 Pages 114851
Authors: Xinfu Chen, Yuanwei Qi
DOI: 10.1016/j.jde.2026.114851

Geometric influence of memory kernels on the stabilization of a thermoviscoelastic Timoshenko system
2027-2 Vol. 489 Pages 114866
Authors: Eduardo H. Gomes Tavares, Bianca M.R. Calsavara, Angelo Guimarães et al.
DOI: 10.1016/j.jde.2026.114866