

Journal Information

Journal Title	SeMA Journal
Publisher	Springer Nature
ISSN	2254-3902
E-ISSN	2281-7875
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

An inverse problem for the porous medium equation: recovering parameters in the asymptotic regime 2026-10-30 Authors: Toni Sayah, Hagop Karakazian, Joanna Bodgi DOI: 10.1007/s40324-026-00451-w
Overview and recent progress on the classical Bernoulli free boundary problem 2026-10-25 Authors: Xavier Fernández-Real DOI: 10.1007/s40324-026-00449-4
Error analysis of a class of evolutionary variational-hemivariational inequalities with application to a dynamic viscoelastic contact problem 2026-10-5 Authors: Ouaanabi Abdelhafid, Alaoui Mohammed, Bouallala Mustapha et al. DOI: 10.1007/s40324-026-00448-5
Asymptotic competition between two virulence classes under switching and jump-driven random environments 2026-9-23 Authors: Yassine Sabbar DOI: 10.1007/s40324-026-00447-6
An introduction to energy markets: a mathematical viewpoint 2026-9-23 Authors: Daniele Spinella, Romina Duro, Vincenzo Vespri DOI: 10.1007/s40324-026-00442-x

<p>Nonhomogeneous MHD equations: convergence of semi-Galerkin approximations</p> <p>2026-9-22</p> <p>Authors: José L. Boldrini, Felipe W. Cruz, Marko A. Rojas-Medar</p> <p>DOI: 10.1007/s40324-026-00445-8</p>
<p>Second-order sufficient optimality conditions and a local uniqueness result for an optimal control problem related to a stationary chemo-repulsion model</p> <p>2026-9-18</p> <p>Authors: Luis E. Arrieta, Yankis R. Linares, Exequiel Mallea-Zepeda</p> <p>DOI: 10.1007/s40324-026-00446-7</p>
<p>Can one hear the shape of a crack in a drum? Spectral fingerprints and a data-driven perspective</p> <p>2026-9-17</p> <p>Authors: Thomas Apel, Serge Nicaise, Philipp Zilk</p> <p>DOI: 10.1007/s40324-026-00444-9</p>
<p>Modern weather forecasting: mathematical foundations, tools and current state of the art</p> <p>2026-9-2</p> <p>Authors: Carlo Cacciamani, Vincenzo Vespri</p> <p>DOI: 10.1007/s40324-026-00443-w</p>
<p>Quantifying the system-level impacts of gigawatt-scale offshore wind integration using data-driven mathematical modeling</p> <p>2026-8-22</p> <p>Authors: Ryan Weightman, Marco Bracco, Benedetto Piccoli</p> <p>DOI: 10.1007/s40324-026-00440-z</p>