Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Numerical Analysis and Approximation Theory
Publisher	Publishing House of the Romanian Academy
ISSN	2457-6794
E-ISSN	2501-059X
Database	SCOPUS
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

Improving approximation via linear combinations of Bernstein operators
2026-8-31 Vol. 55 Issue 1 Pages 90-109
Authors: Ali Jaddoa, Hanadi Abdulsattar, Naser Jassim
DOI: 10.33993/jnaat551-1718

On a generalization of the Stancu-Schurer operator of higher order
2026-8-31 Vol. 55 Issue 1 Pages 75-89
Authors: Eduard Stefan Grigoriciuc, Andra Malina
DOI: 10.33993/jnaat551-1713

A defect-correction nodal finite element method for time-dependent Maxwell's equations on polygonal domains
2026-8-31 Vol. 55 Issue 1 Pages 141-167
Authors: Jake Leonard Nkeck
DOI: 10.33993/jnaat551-1664

An Ushijima-type analysis for the numerical blow-up of a fractional reaction-diffusion equation
2026-8-31 Vol. 55 Issue 1 Pages 168-194
Authors: Benjamin Yekre, Kra Amani N'da Rodrigue, Halima Nachid
DOI: 10.33993/jnaat551-1661

On the enhanced structures and rough paths integrals for time-changed paths
2026-8-31 Vol. 55 Issue 1 Pages 49-74
Authors: Mounir Bedhiafi
DOI: 10.33993/jnaat551-1637

Dynamics of a model of nonlocal dispersion viral infection that includes humoral immunity, intracellular delay, and virus-to-cell and cell-to-cell transmissions
2026-8-31 Vol. 55 Issue 1 Pages 110-140
Authors: Boubakr Lamouri, Ahmed Boudaoui, Salih Djilali
DOI: 10.33993/jnaat551-1645

Second-order polygonal discretization of the area functional and explicit error asymptotics
2026-8-31 Vol. 55 Issue 1 Pages 29-48
Authors: Anna Tomskova, Sarvar Bazarov
DOI: 10.33993/jnaat551-1710

A new analytical envelope for multivariate global optimization
2026-8-31 Vol. 55 Issue 1 Pages 5-28
Authors: Djamel Aaid
DOI: 10.33993/jnaat551-1657

On a generalization of the Stancu-Schurer operator of higher order
2026-6-30
Authors: Eduard Stefan Grigoriciuc, Andra Malina
DOI: 10.33993/jnaat-1713

A simplified homotopy perturbation method for solving nonlinear ill-posed operator equations in Hilbert spaces
2025-12-15 Vol. 54 Issue 2 Pages 237-254
Authors: Sharad Kumar Dixit
DOI: 10.33993/jnaat541-1544