## Rapport de publications de : Nachaoui A

Année : 2025

N°	Titre	Journal	Date	Туре	Citations	Co-auteurs	SJR	H-index	Quartile	ISSN	DOI
1	A novel variable exponent PDE with dependency on γ(u, ∇u0,σ ) for image despeckling application	Nonlinear Analysis Real World Applications	2025-06- 01	Article	0	Nachaoui A.	1,168	106	Q1	14681218	10.1016/j.non rwa.2024.1042 64
2	A New Fractional-Order Regularization for Speckle Image Denoising: Preserving Edges and Features	Circuits Systems and Signal Processing	2025-05- 01	Article	1	Laghrib A.	0,387	68	Q3	0278081X, 15315878	10.1007/s0003 4-024-02981-y
3	A relaxed Robin-Robin algorithm for solving a Cauchy problem in linear elasticity	Journal of Applied Mathematics and Computing	2025-04- 01	Article	0	Ellabib A.	0,749	49	Q2	15985865, 18652085	10.1007/s1219 0-024-02295-x
4	A HAAR WAVELETS-BASED DIRECT RECONSTRUCTION METHOD FOR THE CAUCHY PROBLEM OF THE POISSON EQUATION	Discrete and Continuous Dynamical Systems Series S	2025-01- 01	Article	1	Rashid S.M.	0,514	43	Q2	19371632, 19371179	10.3934/dcdss .2023075
5	PREFACE TO THE SPECIAL ISSUE ON NEW TREND IN APPLIED MATHEMATICS ICNTAM 2022	Discrete and Continuous Dynamical Systems Series S	2025-01- 01	Editorial	0	Jauberteau F.	0,514	43	Q2	19371632, 19371179	10.3934/dcdss .2024199