Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal for Numerical Methods in Fluids
Publisher	John Wiley and Sons Ltd
ISSN	0271-2091
E-ISSN	1097-0363
Database	SCOPUS
Domain	Physical Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

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Recent Articles

Issue Information
2026-11-3 Vol. 98 Issue 12
DOI: 10.1002/fld.70043

Reservoir Computing Based Predictive Reduced Order Model for Steel Grade Intermixing in an Industrial Continuous Casting Tundish
2026-10-28
Authors: Harshith Gowrachari, Mattia Giuseppe Barra, Giovanni Stabile et al.
DOI: 10.1002/fld.70109

Lattice Boltzmann Modeling of Droplet Impact on a Superhydrophobic Ridge
2026-10-7
Authors: Xinlong Wang, Chuandong Lin, Xiaohang Qu et al.
DOI: 10.1002/fld.70106

Reduced-Order Modeling of Parameterized Visco-Plastic Shallow Flows
2026-10-5
Authors: Md Rezwan Bin Mizan, Ilya Timofeyev, Maxim Olshanskii
DOI: 10.1002/fld.70105

A Parallel One-Field Fictitious-Domain Finite Element Method for Large-Scale Fluid-Structure Interaction
2026-10-5
Authors: Meng-Huo Chen, Yongxing Wang, Peter K. Jimack
DOI: 10.1002/fld.70107

Low Dissipation Weighted Compact Nonlinear Schemes With an Adaptive Extension Strategy
2026-10-5
Authors: Fenglin Peng, Guangxue Wang, Huaibao Zhang
DOI: 10.1002/fld.70104

Issue Information
2026-10-4 Vol. 98 Issue 11
DOI: 10.1002/fld.70042

Precise and Efficient Damage to Engineering Structures Using Embowed Linear Explosively Formed Projectile
2026-9-30
Authors: Shenhe Zhang, Zhifan Zhang, Longkan Wang et al.
DOI: 10.1002/fld.70101

High-Order Projection-Based Upwind Method for Simulation of Transitional Turbulent Flows
2026-9-29
Authors: Philip L. Lederer, Xaver Mooslechner, Joachim Schöberl
DOI: 10.1002/fld.70103

Local Subcell Monolithic DG/FV Methods for Nonlinear Shallow-Water Models With Source Terms
2026-9-27
Authors: Sacha Cardonna, Ali Haidar, Fabien Marche et al.
DOI: 10.1002/fld.70102