

Global Science Press Selected Journals Collection

Краткое руководство пользователя

Данное руководство содержит общую информацию о том, как ориентироваться на платформе Global Science Press, получать доступ к архивным материалам, а также осуществлять поиск конкретных статей.

1. Перейдите на страницу журналов: [Global Science Press: Journals](#)
2. Выберите журнал, например [Advances in Applied Mathematics and Mechanics](#)

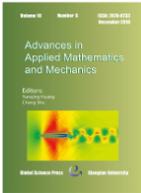
В первую очередь вы увидите основную информацию о журнале, такую как цели и задачи, импакт-фактор, индексирование и ISSN.

The screenshot shows the journal's homepage. At the top, there is a navigation bar with the Global Science Press logo, the journal title, and links for Register and Login. Below the navigation bar is a large banner featuring the journal cover and the title "ADVANCES IN APPLIED MATHEMATICS AND MECHANICS". The main content area is divided into three columns: a left column with a journal cover and a "Submit Article" button, a middle column with the journal title, editors-in-chief, and editorial board, and a right column with journal metrics. Below the main content area, there are sections for "Aims and Scope", "Announcements", and "Current Issue".

GLOBAL SCIENCE PRESS Register Login

ADVANCES IN APPLIED MATHEMATICS AND MECHANICS

[Journals](#) [Home](#) [Editorial Board](#) [Archives](#) [Online First](#) [Guide for Authors](#) [Policies](#) [About](#) [Search](#)



Advances in Applied Mathematics and Mechanics

Editors-in-Chief
Yunqing Huang and Chang Shu

Editoria Board

[Submit Article](#)

Journal metrics

- Impact Factor: 1.1
- 5-Year Impact Factor: 1.0
- CiteScore: 2.6

Aims and Scope

Advances in Applied Mathematics and Mechanics (AAMM) provides a fast communication platform among researchers using mathematics as a tool for solving problems in mechanics and engineering, with particular emphasis in the integration of theory and applications. To cover as wide audiences as possible, abstract or axiomatic mathematics is not encouraged. Innovative numerical analysis, numerical methods, and interdisciplinary applications are particularly welcome.

Announcements

2025-09-02
AAMM's most recent SCI impact factor (2023) is 1.5. It is ranked #98 among the 331 applied mathematical journals, according to Journal Citation Reports released in June 2024.



Current Issue
2026-01-21 | **Vol. 18 No. 4 (2026)**

[View All Issues](#)

Multi-Resolution WENO Method with Adaptive Linear Weights Using Subcell Strategy

Jianming Wu, Cong Huang, Lili Chen

[Preview](#)

[FULLPDF](#)

444

↓ 19

Pages:1328-1354

Journal information

Online Issn

2075-1354

Print Issn

2070-0733

Abstracted and indexed in

Scopus

Current Contents - Physical, Chemical & Earth Sciences

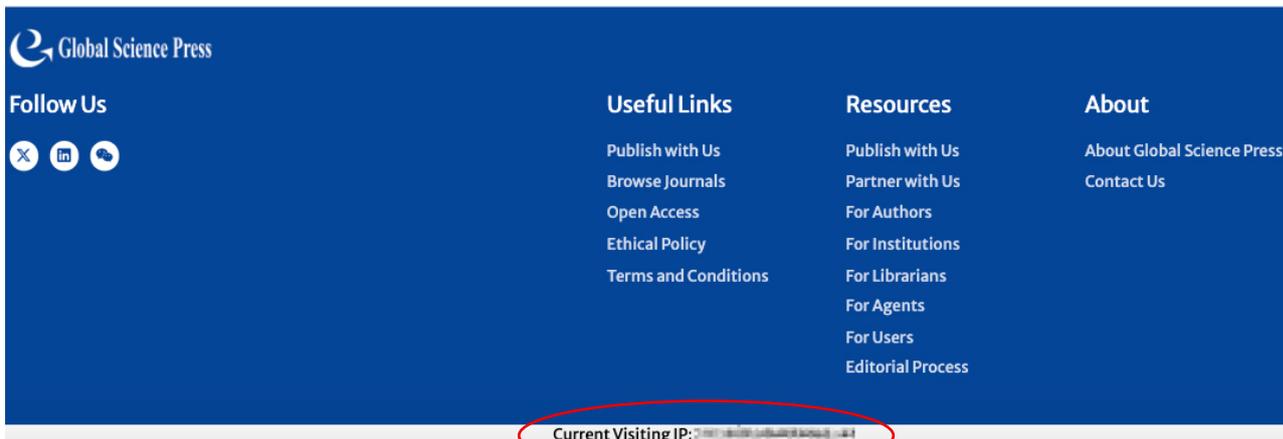
Research Alert

Science Abstracts

Science Citation Index-Expanded

Mathematical Reviews

zbMATH Open



Global Science Press

Follow Us

Useful Links

- Publish with Us
- Browse Journals
- Open Access
- Ethical Policy
- Terms and Conditions

Resources

- Publish with Us
- Partner with Us
- For Authors
- For Institutions
- For Librarians
- For Agents
- For Users
- Editorial Process

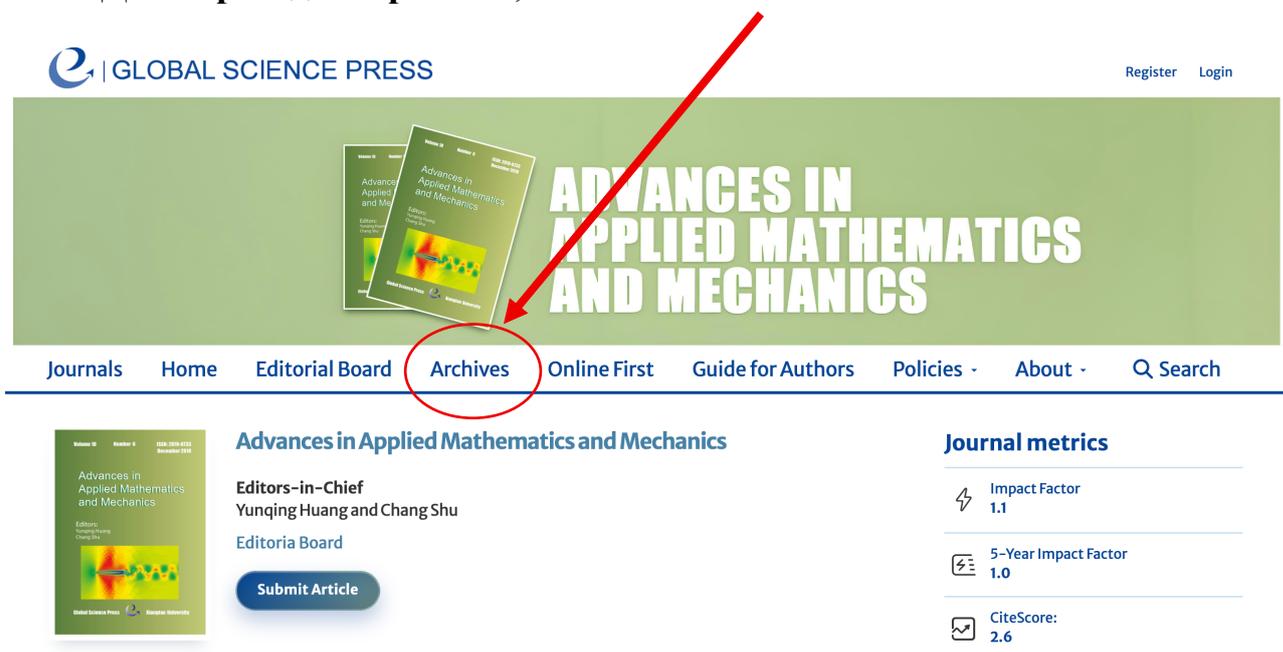
About

- About Global Science Press
- Contact Us

Current Visiting IP: [redacted]

В нижней части страницы вы также увидите ваш IP адрес.

3. Для перехода к архивам, нажмите на Archives:



GLOBAL SCIENCE PRESS

Register Login

ADVANCES IN APPLIED MATHEMATICS AND MECHANICS

Journals Home Editorial Board **Archives** Online First Guide for Authors Policies About Search

Advances in Applied Mathematics and Mechanics

Editors-in-Chief
Yunqing Huang and Chang Shu

Editoria Board

Submit Article

Journal metrics

- Impact Factor 1.1
- 5-Year Impact Factor 1.0
- CiteScore: 2.6

Здесь вы можете выбрать интересующий вас выпуск:

[Home](#) / [Archives](#)

Archives

Volume 18, 2026 Vol. 18 No. 4 (2026) Vol. 18 No. 3 (2026) Vol. 18 No. 2 (2026) Vol. 18 No. 1 (2026) <small>sample issue</small>	Volume 17, 2025	Volume 16, 2024
Volume 15, 2023	Volume 14, 2022	Volume 13, 2021
Volume 12, 2020	Volume 11, 2019	Volume 10, 2018
Volume 9, 2017	Volume 8, 2016	Volume 7, 2015
Volume 6, 2014	Volume 5, 2013	Volume 4, 2012
Volume 3, 2011	Volume 2, 2010	Volume 1, 2009

Переходим на страницу выпуска:

Vol. 18 No. 4 (2026)

Articles

A New Composite Wall Function for Adverse Pressure Gradient Flows

Yiming Du, Mingze Ma, Jinrong Zhang, Hanqi Song, Chao Yan

[Preview](#)

[FULL PDF](#)

658

64

Pages:1087-1119

Analyzing Bending Problems of Plates on Elastic Foundations via Improved Element-Free Galerkin Method

Heng Cheng, Dongqiong Liang, Fengbin Liu

[Preview](#)

[FULL PDF](#)

578

32

Pages:1120-1141

По нажатию на кнопку **Preview** открываются несколько первых страниц статьи, где можно ознакомиться с абстрактом и обоснованием.

Нажмите на кнопку **FULL PDF**, чтобы прочитать или скачать всю статью.

! Обратите внимание, доступ открыт к коллекции избранных журналов издательства Global Science Press:

Journal Title	eISSN	pISSN	IF	WoS Q	Website
Advances in Applied Mathematics and Mechanics	2075-1354	2070-0733	1,1	Q2	https://global-sci.org/aamm
Analysis in Theory and Applications	1573-8175	1672-4070	0,2	Q4	https://global-sci.org/ata
Annals of Applied Mathematics	3105-2266	2096-0174			https://global-sci.org/aam
Communications in Computational Physics	1991-7120	1815-2406	3,1	Q1	https://global-sci.org/cicp
Communications in Mathematical Analysis and Applications	2790-1939	2790-1920			https://global-sci.org/cmaa
Communications in Mathematical Research	2707-8523	1674-5647			https://global-sci.org/cmr
CSIAM Transactions on Life Sciences	3006-2721	3006-2713			https://global-sci.org/csiam-ls
CSIAM Transactions on Applied Mathematics	2708-0579	2708-0560	0,9	Q3	https://global-sci.org/csiam-am
East Asian Journal on Applied Mathematics	2079-7370	2079-7362	1,1	Q2	https://global-sci.org/eajam
International Journal of Numerical Analysis and Modeling	2617-8710	1705-5105			https://global-sci.org/ijnam
Journal of Computational Mathematics	1991-7139	0254-9409	1	Q2	https://global-sci.org/jcm
Journal of Fiber Bioengineering and Informatics	2617-8699	1940-8676			https://global-sci.org/jfbi
Journal of Mathematical Study	2617-8702	2096-9856	0,8	Q4	https://global-sci.org/jms
Journal of Partial Differential Equations	2079-732X	1000-940X	0,3	Q4	https://global-sci.org/jpde
Numerical Mathematics: Theory, Methods and Applications	2079-7338	1004-8979	1,9	Q1	https://global-sci.org/nmtma

Если у статьи из этих журналов вы видите красную кнопку «FULL PDF» с закрытым замком,



пожалуйста, напишите на электронную почту:

library@rcsi.science

Обязательно укажите название вашего учреждения и IP, с которого вы заходите на сайт.

4. Для поиска статей в рамках выбранного журнала, на странице журнала нажмите на кнопку **Search**



Здесь вы можете фильтровать результаты поиска по дате публикации и автору.

[Home](#) / [Search](#)

| Search

Search

Advanced filters

Published After Published Before

By Author

5. Для поиска статей по всей базе журналов издательства Global Science Press, перейдите по ссылке:

<https://global-sci.com/index.php/index/en/search>

Перейти в данный раздел поиска можно также с главной страницы издательства

<https://global-sci.com/index.php/index/en/index>



| Explore..



About Us

Global Science Press (GSP) is a fast-growing scientific publishing company based in Hong Kong. GSP aims to publish the state-of-the-art research, to provide the most professional platform for scientists to contribute their latest discoveries, and to connect scientists globally in the areas of, but not limited to mathematics, chemistry, physics & computational sciences.

All of the GSP journals have contributions from world-renowned scientists, with Communications in Computational Physics rated as one of the top Mathematical Physics journals in 2021. Majority of our journals rank in the Q1/Q2 quartile in the SCImago Journal Rank.

21 Years
of Publishing

20+
Journals Published

10+
SCI-Index Journal

15000+
Articles Published