



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2444-8656 ×

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

Download Scopus Source List

Learn more about Scopus Source List

All

Export to Excel

Save to source list

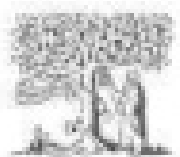
View metrics for year:

2023



	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Applied Mathematics and Nonlinear Sciences Open Access	2.9	62% 239/635 Applied Mathematics	2,175	756	44





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 0971-3611 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

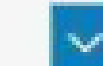
[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year: 2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1 Journal of Analysis

1.5

57%  
51/119  
Algebra and  
Number Theory

479

320

48



Already have a manuscript?

Use our Manuscript Matcher to find the best relevant journals!

Find a Match

Filters

Clear All

Web of Science Coverage

Open Access

Category

Country / Region

Language

## Refine Your Search Results

0129-2021

Search

Sort By:

Title (A-Z)

## Search Results

Found 1 results (Page 1)

Share These Results

## Exact Match Found

### SOUTHEAST ASIAN BULLETIN OF MATHEMATICS

Publisher: SOUTHEAST ASIAN MATHEMATICAL SOC-SEAMS , DEPT MATH, YUNNAN UNIV, KUNMING, PEOPLES R CHINA, 650091

ISSN / eISSN: 0129-2021 / 0219-175X

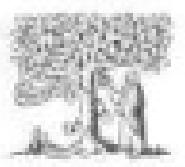
Web of Science Core Collection: Emerging Sources Citation Index

Share This Journal

View profile page

\* Requires free login.





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 0717-6279 ✕

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year: 2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

Proyecciones

1.3

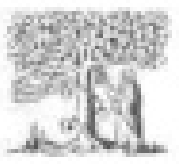
47%  
209/399  
General  
Mathematics

452

355

40





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1793-6578 ×

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

International Journal of Modern Physics B

3.7

63%

23/62

Statistical and Nonlinear Physics

5,535

1,512

67





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1040-7790 ✕

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

Numerical Heat Transfer, Part B: Fundamentals

2.4

57%

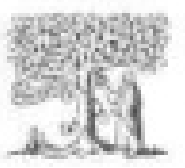
38/88

Numerical Analysis

350

148

64



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 22187987 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

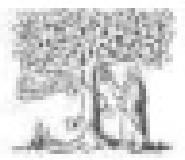
[Save to source list](#)

View metrics for year: 2023



	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	International Journal of Mathematics and Physics	0.3	3% 384/399 General Mathematics	24	78	24





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2688-4542 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

Heat Transfer

6.3

77%

97/434

Condensed Matter

Physics

7,855

1,252

79







# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 09544089 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title

CiteScore

Highest percentile

Citations

Documents

% Cited

2020-23

2020-23

1

Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering

3.8

62%  
146/384  
Industrial and Manufacturing Engineering

2,700

709

77



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2047-685X x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

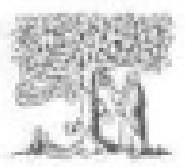
[Download Scopus Source List](#) [Learn more about Scopus Source List](#)

All [Export to Excel](#) [Save to source list](#)

View metrics for year: 2023

Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1 International Journal of Computational Materials Science and Engineering	2.1	50% 44/88 Numerical Analysis	211	99	64





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2666-8181 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

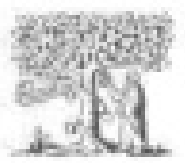
[Save to source list](#)

View metrics for year: 2023



Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1 Partial Differential Equations in Applied Mathematics <i>Open Access</i>	6.2	97% 5/193 Analysis	2,358	380	74





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1521-0634 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options



Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

Numerical Heat Transfer; Part A: Applications

3.6

74%

23/88

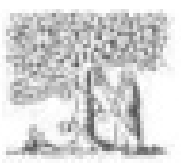
Numerical Analysis

1,323

371

74





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 0044-2267 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options



Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All v

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

ZAMM Zeitschrift für Angewandte Mathematik und Mechanik

3.3

68%

202/635

Applied

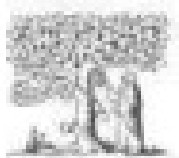
Mathematics

2,153

655

67





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1070-6631 x

CiteScore 2023 has been released. [View CiteScore methodology](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

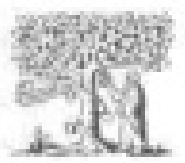
[Save to source list](#)

View metrics for year:

2023



Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1 Physics of Fluids	6.5	87% 12/89 Computational Mechanics	54,759	8,381	80



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1521-0634 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year: 2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

Numerical Heat Transfer; Part A: Applications

3.6

74%

23/88

Numerical Analysis

1,323

371

74





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2666-3597 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#) [Learn more about Scopus Source List](#)

All [Export to Excel](#) [Save to source list](#)

View metrics for year: 2023

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Forces in Mechanics <i>Open Access</i>	3.5	57% 285/672 Mechanical Engineering	734	208	71





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2666-8211 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access Journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

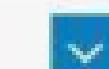
All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1 Chemical Engineering Journal Advances <i>Open Access</i>	8.3	85% 58/384 Industrial and Manufacturing Engineering	4,615	555	82



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 0973-7111 ✕

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

Pramana - Journal of Physics

3.6

61%  
94/243  
General Physics and  
Astronomy

2,923

805

60





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1745-5049 ✕

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year: 2023

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Waves in Random and Complex Media	N/A	N/A	N/A	N/A	N/A



Top of page



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1745-5049 ✕

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options



Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

Waves in Random and Complex Media

N/A

N/A

N/A

N/A

N/A



^ Top of page

Already have a manuscript?

Use our Manuscript Matcher to find the best relevant journals!

Find a Match

Filters

Clear All

Web of Science Coverage

Open Access

Category

Country / Region

Language

Frequency

## Refine Your Search Results

2093-7660

Search

Sort By:

Title (A-Z)

## Search Results

Found 1 results (Page 1)

Share These Results

## Exact Match Found

### KOREA-AUSTRALIA RHEOLOGY JOURNAL

Publisher: KOREAN SOC RHEOLOGY , KOREA SCI TECHNOLOGY CENTER, 635-4 YUKSAM-DONG, STE 806, KANGNAM-GOO, SEOUL, SOUTH KOREA, 135-703

ISSN / eISSN: 1226-119X / 2093-7660

Web of Science Core Collection: Science Citation Index Expanded

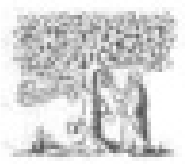
Additional Web of Science Indexes: Essential Science Indicators

Share This Journal

View profile page

\* Requires free login





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2162-8246 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

International Journal of Ambient Energy

5.9

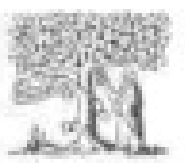
80%  
43/223  
Building and  
Construction

8,372

1,431

78





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2666-3597 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations ↓

Documents ↓

% Cited ↓



1

Forces in Mechanics *Open Access*

3.5

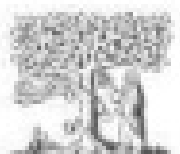
57%  
285/672  
Mechanical  
Engineering

734

208

71





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2688-4542 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options



Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All v

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations ↓

Documents ↓

% Cited ↓



1

Heat Transfer

6.3

77%

97/434

Condensed Matter

Physics

7,855

1,252

79







# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1745-5049 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year: 2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

Waves in Random and Complex Media

N/A

N/A

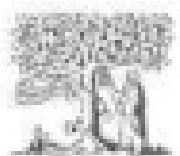
N/A

N/A

N/A



Top of page



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 0973-7111 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

Pramana - Journal of Physics

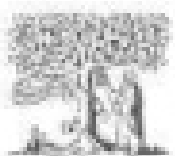
3.6

61%  
94/243  
General Physics and  
Astronomy

2,923

805

60



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2666-3597 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

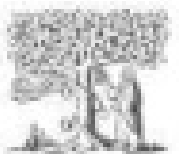
[Save to source list](#)

View metrics for year:

2023



	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Forces in Mechanics <i>Open Access</i>	3.5	57% 285/672 Mechanical Engineering	734	208	71



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1735-3572 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

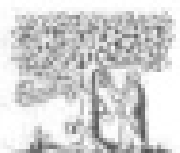
1 result

[Download Scopus Source List](#) [Learn more about Scopus Source List](#)

All [Export to Excel](#) [Save to source list](#)

View metrics for year: 2023

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Journal of Applied Fluid Mechanics <i>Open Access</i>	2.0	41% 394/672 Mechanical Engineering	1,306	638	63



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1573-2703 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

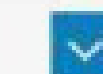
[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year: 2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1

Journal of Engineering Mathematics

2.1

74%  
103/399  
General  
Mathematics

576

271

61





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1745-5049 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All v

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1 Waves in Random and Complex Media	N/A	N/A	N/A	N/A	N/A



Top of page



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1550-2295 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

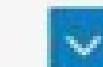
All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	International Journal for Computational Methods in Engineering Science and Mechanics	3.2	63% 33/89 Computational Mechanics	415	129	71



Already have a manuscript?

Use our Manuscript Matcher to find the best relevant journals!

Find a Match

Filters

Clear All

Web of Science Coverage

Open Access

Category

Country / Region

Language

## Refine Your Search Results

1932-2143

Search

Sort By:

Title (A-Z)

## Search Results

Found 1 results (Page 1)

Share These Results

## Exact Match Found

### ASIA-PACIFIC JOURNAL OF CHEMICAL ENGINEERING

Publisher: WILEY, 111 RIVER ST, HOBOKEN, USA, NJ, 07030-5774

ISSN / eISSN: 1932-2135 / 1932-2143

Web of Science Core Collection: Science Citation Index Expanded

Additional Web of Science Indexes: Essential Science Indicators

Share This Journal

View profile page

5







# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2199-5796 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

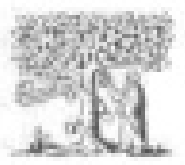
[Export to Excel](#)

[Save to source list](#)

View metrics for year: 2023



Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1 International Journal of Applied and Computational Mathematics	3.4	70% 189/635 Applied Mathematics	2,893	854	66



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1555-6301 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1 Thermal Engineering

1.3

38%

48/77

Nuclear Energy and Engineering

544

433

50





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 0973-7111 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

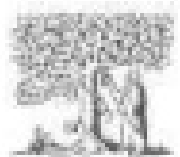
[Export to Excel](#)

[Save to source list](#)

View metrics for year: 2023



Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1 Pramana - Journal of Physics	3.6	61% 94/243 General Physics and Astronomy	2,923	805	60



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2391-5471 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

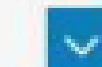
All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓



1 Open Physics *Open Access*

3.2

58%  
102/243  
General Physics and  
Astronomy

1,421

448

61





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1433-3058 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Neural Computing and Applications	11.4	89% 42/407 Software	54,143	4,767	85





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1990-5432 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

1 result

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

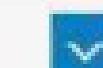
All

[Export to Excel](#)

[Save to source list](#)

View metrics for year:

2023



Source title ↓

CiteScore ↓

Highest percentile ↓

Citations ↓

Documents ↓

% Cited ↓



1

Journal of Engineering Thermophysics

2.3

43%  
111/197  
Environmental  
Engineering

524

227

57



Already have a manuscript?

Use our Manuscript Matcher to find the best relevant journals!

Find a Match

Filters

Clear All

Web of Science Coverage

Open Access

Category

Country / Region

Language

Frequency

## Refine Your Search Results

2169-4338

Search

Sort By:

Title (A-Z)

## Search Results

Found 1 results (Page 1)

Share These Results

## Exact Match Found

### JOURNAL OF NANOFUIDS

Publisher: AMER SCIENTIFIC PUBLISHERS , 26650 THE OLD RD, STE 208, VALENCIA, USA, CA, 91381-0751

ISSN / eISSN: 2169-432X / 2169-4338

Web of Science Core Collection: Emerging Sources Citation Index

Share This Journal

View profile page

\* Requires free login.

5



Already have a manuscript?

Use our Manuscript Matcher to find the best relevant journals!

Find a Match

Filters

Clear All

Web of Science Coverage

Open Access

Category

Country / Region

Language

## Refine Your Search Results

1537-6532

Search

Sort By: Title (A-Z)

## Search Results

Found 1 results (Page 1)

Share These Results

## Exact Match Found

### MECHANICS OF ADVANCED MATERIALS AND STRUCTURES

Publisher: TAYLOR & FRANCIS INC , 530 WALNUT STREET, STE 850, PHILADELPHIA, USA, PA, 19106

ISSN / eISSN: 1537-6494 / 1537-6532

Web of Science Core Collection: Science Citation Index Expanded

Additional Web of Science Indexes: Current Contents Physical, Chemical & Earth Sciences | Essential Science Indicators

Share This Journal

View profile page

5

