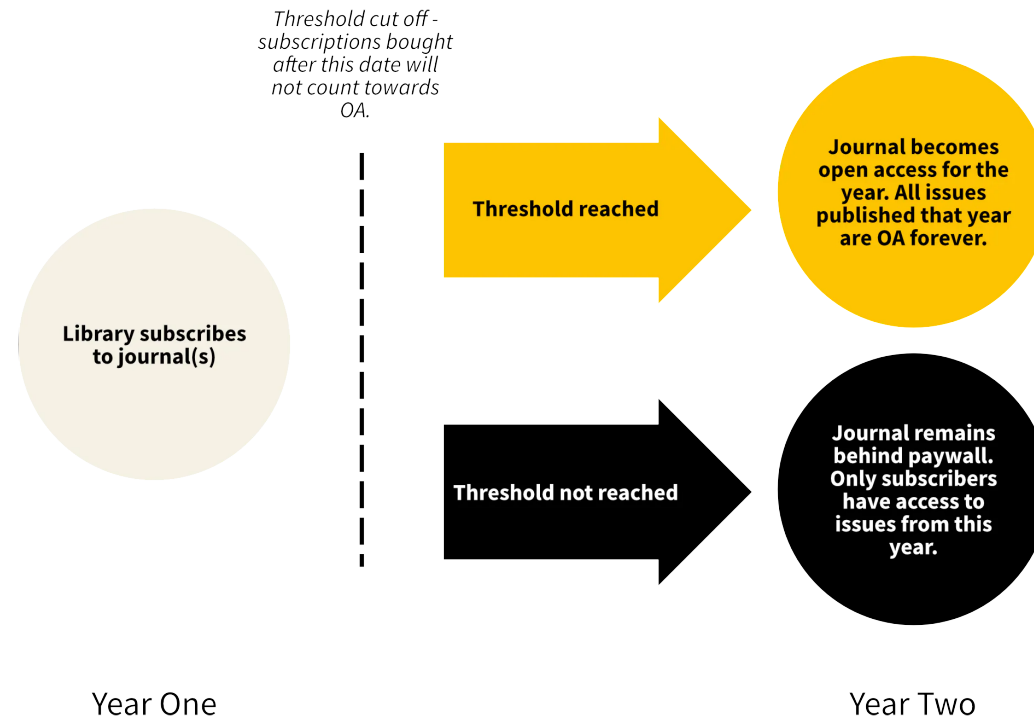


## What is Subscribe to Open?

Subscribe to Open (S2O) is a new model that aims to **fund open-access publishing through subscription payments**.

MSP sets a **funding threshold** and a **deadline** each renewal season. If a journal in our Subscribe to Open program receives enough subscription commitments to meet the threshold by the deadline, it will be published open access that year.

**If the threshold is not met in time, only paid subscribers will receive access to the coming year's content.** Additionally, in this case, *late subscribers* to Subscribe to Open journals must pay a higher price to access this paywalled content.



**Confirm your subscriptions to MSP's Subscribe to Open journals before the deadline each year to ensure uninterrupted access, secure your institution's pricing, and support open scholarship.**

## S2O FAQs

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When your library commits to subscribe to an S2O journal before the funding deadline, you:

- guarantee your library's uninterrupted access (including perpetual access to the new year's content);
- guarantee a lower price for your subscription; and
- concretely invest in the success of a new open-access initiative.

If your library doesn't subscribe, you risk:

- losing access to new content if the funding threshold is not reached;
- being charged the higher price for late subscribers if you later decide to subscribe after all; and
- later volumes of the journal returning to a basic subscription model if too few institutions participate in funding its open-access publication.

### ***Does our library need to complete payment before the deadline in order to benefit from the lower price?***

No. The lower price will be available to your library if, by the deadline, you have informed MSP that you intend to subscribe in the coming year. It is not necessary to complete payment before the cutoff date.

### ***Can our subscription agent send our confirmation to MSP for us?***

Yes. If your subscription agent tells us, before the deadline, that they plan to order a subscription on your behalf, that order will be eligible for the lower price.

That said, the earlier we receive your confirmation — whether from you, or from your agent — the better. As we begin evaluating journal funding for the coming year, we may reach out to subscribers directly to make sure that we're on track.

You can help by either asking your agent to get in touch with us as soon as possible after you've given them your subscription decisions, or by sending us a brief email at [contact@msp.org](mailto:contact@msp.org) to let us know of your plans.

### ***Will MSP add any more journals to the Subscribe to Open program?***

If all goes well, yes!

Before adding more journals to our Subscribe to Open program, MSP needs to be sure that our subscribers are supportive of the model as a whole and, in particular, willing and able to financially support our S2O journals.

We would love to eventually convert all of our journals to Subscribe to Open — but we cannot safely do so until we have strong evidence that subscribers will continue to fund publication even after new, free-to-read issues begin appearing online.

If you would like MSP to add a particular journal to our Subscribe to Open program, you can show your support by consistently subscribing to the journal and to the publications already converted to Subscribe to Open.

### ***What about package subscriptions?***

They work just like subscriptions to the individual journals: early confirmations of package subscriptions secure a lower price and count towards the funding threshold, while late orders risk a higher price.

### ***Are MSP's S2O journals currently open?***

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To see the upcoming funding deadline and current prices, please refer to our current price list, available at [msp.org/publications/subs](http://msp.org/publications/subs).

### ***Where can I learn more about the Subscribe to Open model?***

To learn more about the Subscribe to Open model and other publishers that have adopted the system, visit [subscribetoopencommunity.org](http://subscribetoopencommunity.org).

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[msp.org/ant](http://msp.org/ant)

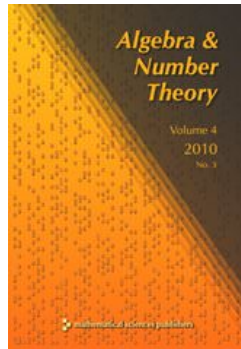
ISSN 1944-7833 electronic | 1937-0652 print

Founded in 2007

Indexed in MathSciNet, Scopus, Web of Science,  
zbMATH

2024 Impact Factor 1 | 5-Year Impact Factor 1  
2024 AMS Mathematical Citation Quotient 1.25

Publishes 2,500 pages per year

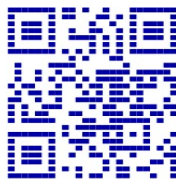


*Algebra & Number Theory's* broad definition of algebra and number theory allows it to print high-quality research covering a wide range of subtopics, including algebraic and arithmetic geometry. *ANT* publishes high-quality articles of interest to a broad readership, at a level surpassing all but the top four or five mathematics journals.

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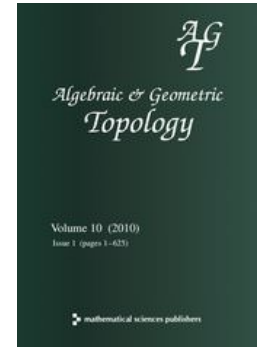
ISSN 1472-2739 electronic | 1472-2747 print

Founded in 2001

Indexed in MathSciNet, Scopus, Web of Science,  
zbMATH

2024 Impact Factor 0.6 | 5-Year Impact Factor 0.7  
2024 AMS Mathematical Citation Quotient 0.82

Publishes 5,750 pages per year



*Algebraic & Geometric Topology* publishes papers in all areas of algebraic and geometric topology. Now a prominent journal in its field, its high standards and rigorous editorial process attract an ever-increasing number of excellent submissions. *AGT* has an impact factor regularly placing in the top third of all journals.

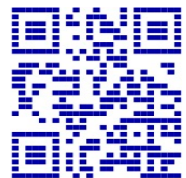
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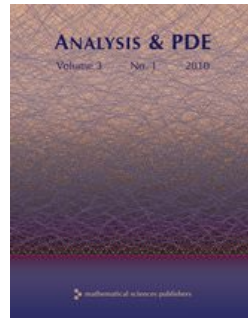
Founded in 2008

Indexed in MathSciNet, Scopus, Web of Science,  
zbMATH

2024 Impact Factor 1.9 | 5-Year Impact Factor 2.3

2024 AMS Mathematical Citation Quotient 2.2

Publishes 2,500 pages per year



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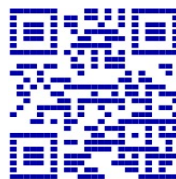
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ISSN 2379-1691 electronic | 2379-1683 print

Founded in 2016

Indexed in MathSciNet, Scopus, Web of Science,  
zbMATH

2024 Impact Factor 0.8 | 5-Year Impact Factor 0.7

2024 AMS Mathematical Citation Quotient 0.62

Publishes 600 pages per year



The *Annals of K-Theory* welcomes excellent research papers in all areas of K-theory in its many forms. These include areas of algebraic geometry, homological algebra, category theory, geometry, functional analysis, and algebraic topology, encompassing such topics as cyclic homology, motivic homotopy theory, KK-theory, index theory, and more. The journal welcomes strong submissions in all areas in which K-theory concepts or methodology play a role. *AKT* is owned by the K-Theory Foundation and published by MSP, and is intended to be the premier journal in K-theory and related areas.

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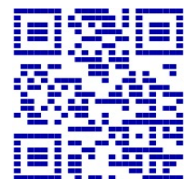
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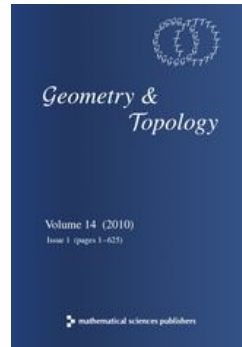
**Founded in 1997**

**Indexed in** MathSciNet, Scopus, Web of Science,  
zbMATH

**2024 Impact Factor 2.2 | 5-Year Impact Factor 2.4**

**2024 AMS Mathematical Citation Quotient 2.56**

**Publishes 5,000 pages per year**



*Geometry & Topology* is the leading journal in its field, publishing more of the best papers in geometry and topology than any other journal. *GT* ensures high quality by requiring that three board editors stand personally behind every accepted paper, the proposer and two seconders.

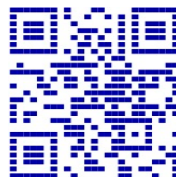
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ISSN 1945-5844 electronic | 0030-8730 print

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**Indexed in** MathSciNet, Scopus, Web of Science,  
zbMATH

**2024 Impact Factor 0.7 | 5-Year Impact Factor 0.7**

**2024 AMS Mathematical Citation Quotient 0.7**

**Publishes 2,400 pages per year**



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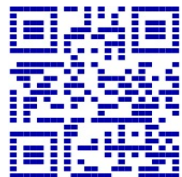
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