



# Project Euclid for libraries

Project Euclid is a nonprofit, university-based online hosting platform. Our mission is to provide powerful, low-cost publishing services for mathematics and statistics scholarship.

## Access Options

The journals, books, and conference proceedings hosted on Project Euclid can be accessed through one or more of the following models. At this time, there is no way to acquire all Project Euclid publications through a single purchase.

### ◆ Single-title subscriptions

Some titles hosted on Project Euclid are available to libraries as single subscriptions, ordered directly from their publishers.

### ◆ Open access

Over 70% of the content on [projecteuclid.org](http://projecteuclid.org) is freely available to all. Project Euclid is proud to provide robust, affordable hosting to open-access publications.

### ◆ Collections

For more information about collections offered through the Project Euclid hosting platform, please see the back of this brochure.

## Features

- discovery partnerships with EBSCO, ProQuest, OCLC, Goldfire, and Ex Libris
- issue-level metadata, including links from each article to MathSciNet (Math Reviews), zbMATH, and CrossRef
- MathJax display engine for clearly rendered formulas and symbols
- interoperability through the Open Archives Initiative
- library administration tools
- COUNTER- and SUSHI-compliant usage statistics
- highly reliable access (less than two hours of site downtime over the past twelve months)

# Collections on Project Euclid

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## Euclid Prime collection

Libraries can subscribe to **Euclid Prime**, a collection of 28 titles in mathematics and statistics. Euclid Prime includes high-quality scholarship from independent publishers located around the world. It is a curated selection of the publications hosted on Project Euclid.

### The value of Prime

- Euclid Prime includes titles in applied math, computer science, logic, mathematical physics, probability, and statistics.
- Key titles include the *Rocky Mountain Journal of Mathematics*, *Banach Journal of Mathematical Analysis*, and *Kyoto Journal of Mathematics*.
- Researchers can access scholarship from 19 international publishers on one site with fully integrated search, discovery, and research tools.
- 70% of the research literature on Project Euclid is openly available. Subscription revenues from the Euclid Prime collection help support our ability to host open access scholarship at a very low cost.



## MSP on Euclid

MSP (Mathematical Sciences Publishers), Project Euclid, and Duke University Press have partnered to offer **MSP on Euclid**, a collection of the same seven journals also published and sold as a bundle by MSP. MSP on Euclid is an alternative way of purchasing and accessing this electronic collection of MSP titles.

### What you can do with MSP on Euclid

- Access COUNTER- and SUSHI-compliant usage statistics exclusively provided by Project Euclid
- Streamline the number of platforms your researchers use
- Receive perpetual access to purchased current content
- Receive term access to all available archival content
- Access Project Euclid's larger mathematics collection, including many open access resources, on one site with full-text search, discovery, and research tools.

