

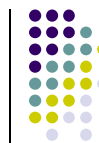


RIMS Workshop
Kyoto University Library
September 9, 2009



History of Euclid

- A response to the “serials crisis”
- Supported by The Andrew W. Mellon Foundation
- Early development phase, 1999-2002
- projecteuclid.org first live in 2001, with 6 journals and 126 articles
- Official launch in 2003, with 19 journals



History of Euclid

- Initial focus on current serial content
- Digitization of journal back issues began in 2002
- Economically stable in 2006 (not-for-profit)
- New partnership between Cornell University Library and Duke University Press in July 2008
 - Cornell: technical infrastructure and operations
 - Duke: business operations, customer relations

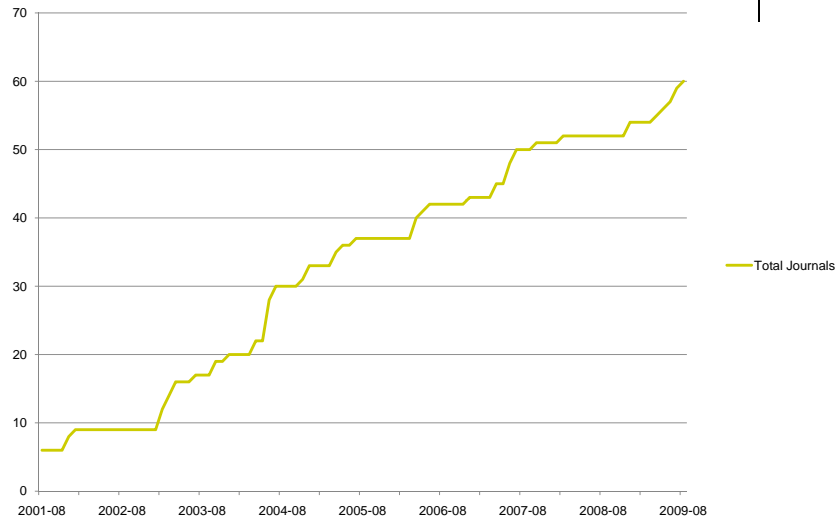


Mission & Goals

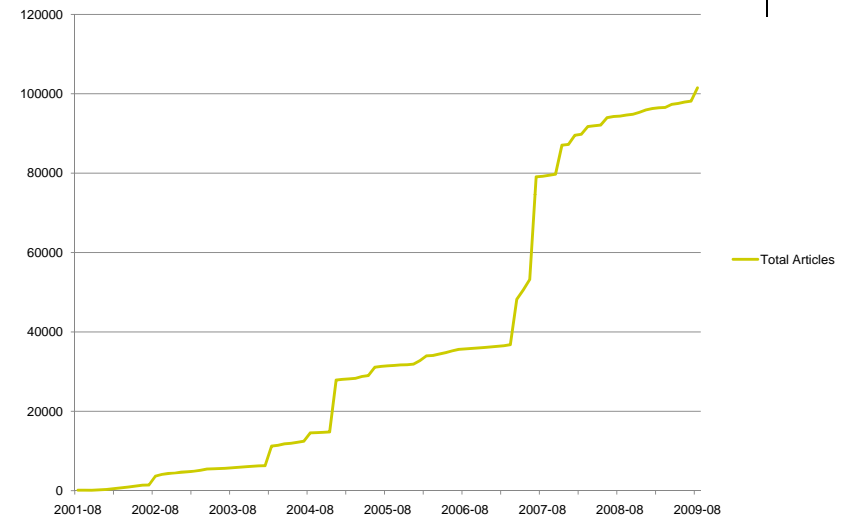
- Advance scholarly communication in the field of theoretical and applied mathematics and statistics
- Address the unique needs of low-cost, independent, and society journals
- Ensure a healthy balance of commercial enterprises, scholarly societies, and independent publishers
- User-centered, publisher-driven, not-for-profit publishing



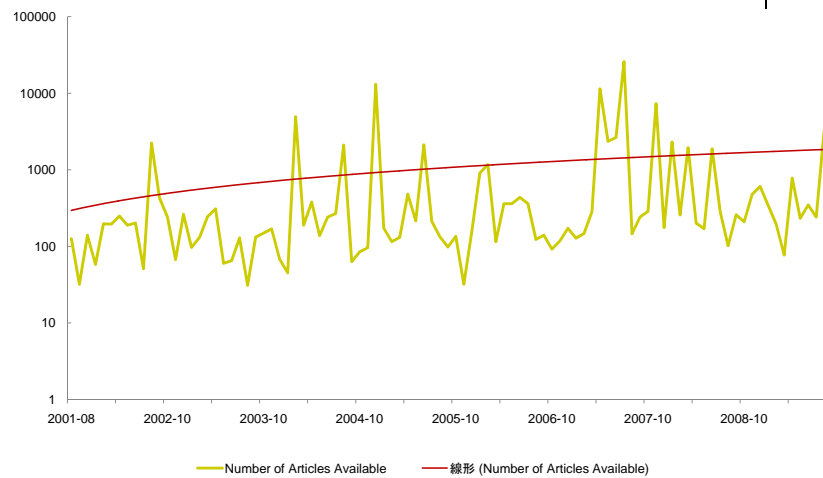
Journal titles in Euclid 2001-2009



Euclid total article count



Monthly article deposits



Project Euclid Holdings



As of September 7, 2009

- 60 journals (all but 5 are active)
- 5 monographic series (100 books, 1,123 chapters)
- 1 conference series (23 volumes, 651 proceedings articles)
- 100,858 total journal articles
- 70,145 journal articles open access (~70% of total)
- 1,322,953 total pages
- 896,702 pages open access (~68% of total)

Project Euclid – Publications

As of September 7, 2009

- 35 publishers regularly submitting content
- 60 journals, published worldwide:
 - 33 US
 - 13 Japan
 - 8 Europe
 - 2 UK
 - 2 Egypt
 - 1 Iran
 - 1 Brazil



The screenshot shows the Project Euclid website interface for the Michigan Mathematical Journal. At the top, there is a navigation bar with links for HOME, BROWSE, SEARCH, ABOUT, FOR SUBSCRIBERS, FOR PUBLISHERS, CONTACT, and HELP. A search bar is located on the right. The main content area features the journal title "MICHIGAN MATHEMATICAL JOURNAL" in a blue banner. Below this, there is a description of the journal and a list of navigation links: Current Issue, All Issues, Search this Journal, Editorial Board, For Authors, and Subscriptions. The current issue is identified as "Volume 58, Issue 2" with a publication date of August 2009. Three articles are listed with their titles, authors, and page numbers, each with "View PDF" and "View Abstract" buttons. On the right side, there is a sidebar with a "The Michigan Mathematical Journal" header and a list of navigation links, including Credits and Hochster Volume 57. A small thumbnail of the journal cover is also present in the sidebar.

The screenshot shows the Project Euclid website interface for the Journal of Differential Geometry. The navigation bar and search bar are consistent with the previous screenshot. The main content area features the journal title "Journal Of Differential Geometry" in a red banner. Below this, there is a description of the journal and a list of navigation links: Current Issue, All Issues, Search this Journal, Editorial Board, For Authors, and Subscriptions. The current issue is identified as "Volume 82, Number 3" with a publication date of July 2009. Three articles are listed with their titles, authors, and page numbers, each with "View PDF" and "View Abstract" buttons. On the right side, there is a sidebar with a "Journal of Differential Geometry" header and a list of navigation links, including Credits. A small thumbnail of the journal cover is also present in the sidebar.

The screenshot shows the Project Euclid website interface for the Tohoku Mathematical Journal. The navigation bar and search bar are consistent with the previous screenshots. The main content area features the journal title "TOHOKU MATHEMATICAL JOURNAL" and its Japanese name "東北数学雑誌" in a grey banner. Below this, there is a description of the journal and a list of navigation links: Current Issue, All Issues, Search this Journal, Editorial Board, For Authors, and Subscriptions. The current issue is identified as "Volume 61, Number 2" with a publication date of 2009. A "Table of Contents" link is provided for the issue. Three articles are listed with their titles, authors, and page numbers, each with "View PDF" and "View Abstract" buttons. On the right side, there is a sidebar with a "Tohoku Mathematical Journal" header and a list of navigation links, including Access Notice. A small thumbnail of the journal cover is also present in the sidebar.

PROJECT euclid

Log in :: Search

HOME BROWSE SEARCH ABOUT FOR SUBSCRIBERS FOR PUBLISHERS CONTACT HELP

REVISTA MATEMÁTICA IBEROAMERICANA

Volume 25, Number 1

Publication Date: March, 2009

Table of Contents, Volume 25, Number 1

View PDF View Abstract

Extension of C^m -Smooth Functions by Linear Operators
Charles Fefferman ; 1-48
View PDF View Abstract

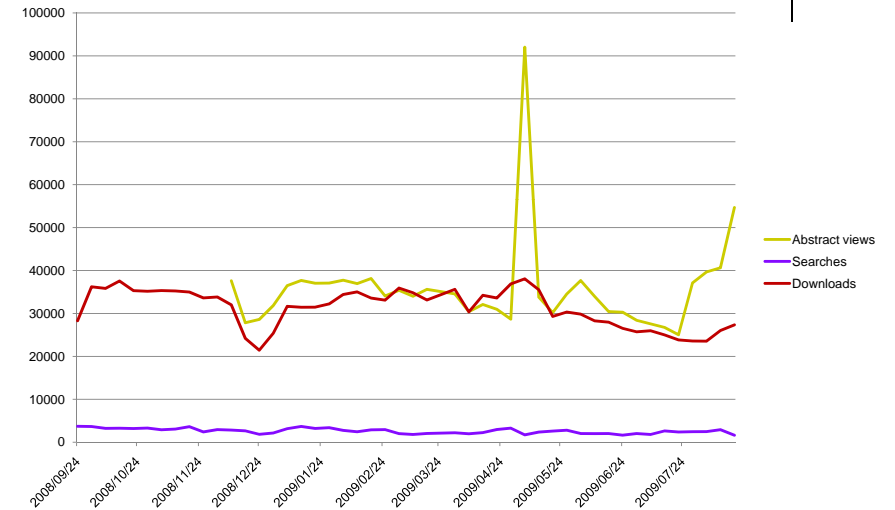
Fitting a C^m -Smooth Function to Data II
Charles Fefferman and Bo'az Klartag ; 49-273
View PDF View Abstract

The C^m Norm of a Function with Prescribed Jets II
Charles Fefferman ; 275-421
View PDF View Abstract

Revista Matemática Iberoamericana

- Current Issue
- All Issues
- Search this Journal
- Editorial Board
- For Authors
- Subscriptions

Weekly usage activity (1 year)



Recent System Work

- Focus on subscribers (libraries)
 - Tools for subscription management
 - Manage all subscriptions in Euclid
 - Establish single subscriber contact
 - Maintain IP addresses
 - OpenURL settings (future)
 - Enhanced usage statistics
 - COUNTER 3 compliance
 - Statistics for all titles in Euclid

PROJECT euclid

Log out :: Manage Account :: Search

HOME BROWSE SEARCH ABOUT RESEARCHERS LIBRARIANS PUBLISHERS CONTACT HELP

Project Euclid Subscription Administration

Management Menu

- Subscription Management
- Usage Reports
- Change Password

Subscribing Institution

Institution

Euclid ID: PE000176

Institution Name:

Institution Brand: (optional)

Contact

Contact Name:

E-mail:

Phone: (optional)

Institutional IP Addresses and Ranges

67.159.64.0	-	67.159.127.255	<input type="checkbox"/> Delete
152.3.0.0	-	152.3.255.255	<input type="checkbox"/> Delete
152.16.0.0	-	152.16.255.255	<input type="checkbox"/> Delete
<input type="text"/>	-	<input type="text"/>	

Internet

Subscribed Publications and Collections

Publication	Publisher	Access Years	Contact Information
Advances in Applied Probability	Applied Probability Trust	1998-01-01 through 2009-12-31	S.C.Boyles@sheffield.ac.uk
Annales de l'Institut Henri Poincaré, Probabilités et Statistiques	Institut Henri Poincaré	All Years	staff@imstat.org
Annals of Applied Probability	Institute of Mathematical Statistics	All Years	staff@imstat.org
Annals of Applied Statistics	Institute of Mathematical Statistics	All Years	staff@imstat.org
Annals of Probability	Institute of Mathematical Statistics	All Years	staff@imstat.org
Annals of Statistics	Institute of Mathematical Statistics	All Years	staff@imstat.org
Annals of Statistics	Institute of Mathematical Statistics	All Years	staff@imstat.org
Bernoulli	Bernoulli Society	All Years	staff@imstat.org
Duke Mathematical Journal	Duke University Press	1935-01-01 through 2010-12-31	Duke University Press Web site
Euclid Prime Collection	Various	2000-01-01 through 2010-12-31	euclidsupport@dukeupress.edu

COUNTER Usage Reports for Project Euclid

Subscribing Institution

Euclid ID: PE000176
Institution Name: Duke University

Available Reports

Journal Report 1 – JR1 (Euclid Prime Collection)

Journal Report 1 – JR1 (Euclid Direct Subscriptions)

Advances in Applied Probability
Annales de l'Institut Henri Poincaré, Probabilités et Statistiques
Annals of Applied Probability
Annals of Applied Statistics
Annals of Probability
Annals of Statistics
Bernoulli
Duke Mathematical Journal
Journal of Applied Probability
Journal of Differential Geometry
Michigan Mathematical Journal, The
Notre Dame Journal of Formal Logic
Rocky Mountain Journal of Mathematics
Statistical Science

Database Report 3 – DB3

Report Year: 2009

Get the report:

as a CSV file from your browser

as an attached CSV file via email:

Management Menu

- Subscription Management
- Usage Reports
- Change Password

Future System Enhancements

- Administrator statistics, for internal use
- More Web-based tools for administrators
- OpenURL (for libraries and users)
- Greater range of interface options for publishers
- Mirrors?

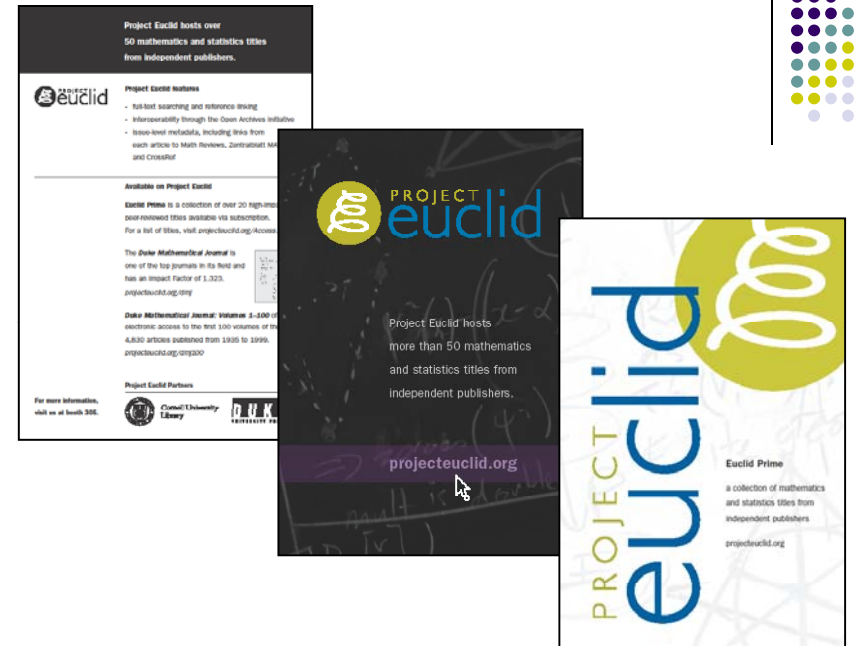
Business model

- Not-for-profit initiative
- Cost recovery business model
- Co-operated, since July 2008, with Duke University Press
 - Governing Cabinet
 - Advisory Board
 - Duke has operational responsibility for Project Euclid's journal recruitment, financial management, subscription management and order fulfillment, marketing and promotion campaign,
 - Cornell continues to provide and support the IT infrastructure for Project Euclid, create enhancements and new functionality for the platform, and assume responsibility for archiving and preservation activities.

2009 Advisory Board



- **Jun Adachi**, Director, Research Center for Information Resources, SPARC Japan, NII
- **James Carlson**, President, Clay Institute
- **Raym Crow**, Senior Consultant, Scholarly Publishing and Academic Resources Coalition
- **Elyse Gustafson**, Executive Director, Institute of Mathematical Statistics
- **Thomas G. Kurtz**, Professor of Mathematics and Statistics, Univ. of Wisconsin-Madison
- **Donald E. McClure**, Executive Director, American Mathematical Society
- **David R. Morrison**, Professor of Mathematics and Physics, Univ. of California, Santa Barbara
- **Steven Rocky**, Director, Mathematics Library & Engineering Library, Cornell University
- **Richard A. Shore**, Professor of Mathematics, Cornell University; Publisher, Association for Symbolic Logic
- **Steven H. Weintraub**, Professor of Mathematics, Lehigh University
- **Ann J. Wolpert**, Director of Libraries, Massachusetts Institute of Technology



Benefits of Project Euclid



- Increased visibility through an established and growing community of publications
- Advanced features
 - Keyword and full-text searching
 - DOI registration
 - Automatic linking to MathSciNet and Zentralblatt MATH
- Customer service
- Marketing
 - Math and statistics conferences
 - Library conferences

Project Euclid Partners



- A K Peters, Ltd.
- Adam Mickiewicz University, Faculty of Mathematics and Computer Science
- American Mathematical Society
- American Statistical Association
- Applied Probability Trust
- Association for Symbolic Logic
- Belgian Mathematical Society
- Bernoulli Society for Mathematical Statistics and Probability
- Duke University Press
- Hindawi Publishing Corporation
- Hiroshima University, Department of Mathematics
- Institut Henri Poincaré
- Institute of Mathematical Statistics
- International Press of Boston
- International Statistical Institute
- Japan Academy
- Japan Society for Industrial and Applied Mathematics
- Lehigh University
- Marquette University, Department of Mathematics, Statistics and Computer Science
- Mathematical Society of Japan
- Michigan State University Press
- Nagoya University, Graduate School of Mathematics
- Osaka University and Osaka City University, Departments of Mathematics
- Pacific Journal of Mathematics
- Publication Committee for the Tokyo Journal of Mathematics
- Real Sociedad Matemática Española
- Research Institute for Mathematical Sciences, Kyoto University
- Rocky Mountain Mathematics Consortium
- Tohoku University, Mathematical Institute
- Tokyo Institute of Technology, Department of Mathematics
- Universitat Autònoma de Barcelona, Departament de Matemàtiques
- University of Michigan, Department of Mathematics

Options for Euclid publishers



- Euclid Prime
- Euclid Direct
- Open Access

Euclid Prime

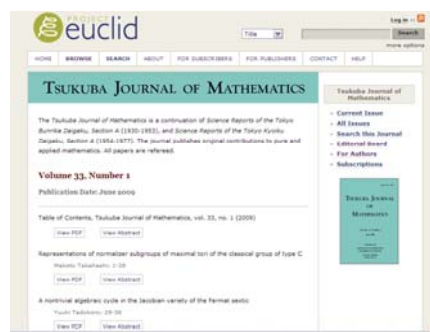


- Join a growing collection of journals
- No upfront expenses to publisher
- Revenue potential
 - Project Euclid markets and sells access to Prime collection
 - Revenue divided among Prime publishers and Project Euclid

Prime: New journals in 2009



- Banach Journal of Mathematical Analysis
- Functiones et Approximatio Commentarii Mathematici
- Hokkaido Mathematical Journal
- Journal of Commutative Algebra
- Journal of Mathematics of Kyoto University
(Kyoto Journal of Mathematics)
- Tsukuba Journal of Mathematics



Euclid Direct

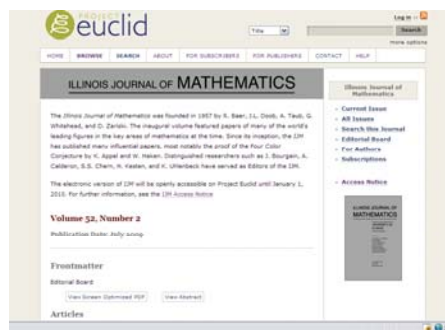


- Affordable online distribution
- Publisher control
 - Price
 - Access model
- Increased visibility without sacrificing individuality

Direct: New journals in 2009



- Brazilian Journal of Probability and Statistics
- Illinois Journal of Mathematics



Open Access: New in 2009



- Monograph series
 - Lecture Notes in Logic (12 vols.)
 - Perspectives in Logic (12 vols.)



New Titles



- Additional journals expected in 2009
 - Nihonkai Mathematical Journal
- Monographs
 - Cornell Historical Mathematics Monographs (approx. 571 historical works)

Project Euclid

<http://projecteuclid.org>

David Ruddy
dwr4@cornell.edu

Mira Waller
mira.waller@dukepress.edu

