

Login · Customer Services · My Cart · FAQ

Google™ Custom Search

Publications

Meetings

The Profession

Membership

Programs

Math Samplings

Policy and Advocacy

In the News

About the AMS

Information for

Authors

Faculty

Librarians

Media

MR Community

Researchers

Students



Serving the Community

Register now for the Employment Center in **New Orleans**



Registration is open for the **Employment Center interviewing** program at the JMM, January 6 -9 in New Orleans. Early registration is advised since almost all interviews are arranged

in advance.

In the News

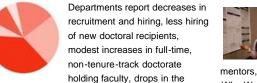
Who Wants to Be a Mathematician in Vancouver



On October 21 the Pacific Institute for the Mathematical Sciences hosted about 200 students and teachers, who enjoyed a lecture by Fok Sheun

Leung (University of British Columbia) and the AMS math game Who Wants to Be a Mathematician. Read about the lecture and the contest

Mathematics at the 2010 SACNAS National



number of undergraduate and master's degrees awarded and a modest increase in graduate students. Read more T

Departmental Profile Survey Released

Conference



Read about mathematics at the 2010 SACNAS National Conference held in Anaheim, CAsessions, conversations with

mentors, student poster presentations, awards, and Who Wants to Be a Mathematician.

AMS at the USA Science and Engineering



George Hart led hundreds of visitors in assembling his "Gyrangle," a modular sculpture, composed of 490 triangles, in the AMS booth at the USA Science and Engineering Festival on the Mall in Washington DC October 23

and 24. See photos of the assembly from start to finish @ (and link to details about the design and why Hart named it a "gyrangle") ...Read More...

Mathematics Awareness

Math in the Media



Bogdanov back in Le Monde, Two (equally good) heads better than one, calm before the tipping point, "Proofiness"...

Read more . . .

Feature Column



This month's column uses MathJax to show a relationship between some elementary geometry of the plane and the Discrete Fourier Transform

Read more . . .

2010 Bridges Conference



The thirteenth annual international conference of Bridges: Mathematical Connections in Art, Music, and Science was held in

Pécs, Hungary. The gathering of mathematicians, scientists, artists, educators, musicians and dancers included presentations, a Film Fest, art exhibition, and theater night. Read A Report on the 2010 Bridges Conference , by Paul Gailiunas.

Quick Links

AMS Governance

Join the AMS

Use the MSC

Find a Journal Article

Professional Directory

Recent Publications

Publishing Highlights

Notices of the AMS



Earthquakes and Weatherquakes [2]

Don't Be a Bad Referee 🖺

The "Cost" of an Equivalence Relation 🔞

Problem-Solving: No General

Strategies Exist

Bulletin of the AMS



Steady water waves (view abstract)

Mathematical general relativity: A sampler (view abstract)

Browse the archive 1891 - 2010

Featured Publication



Mathematics Everywhere

Edited by: Martin Aigner and Ehrhard Behrends, Freie Universität Berlin, Germany

MathSciNet

October 12, 2010: The latest version of MathSciNet® includes:

- improved display of mathematics using MathJax
- book and series links
- listings of Ph.D. theses from ProQuest Dissertations and Theses database

See About MathSciNet®.

Research Journals Spotlight

- Journal of the AMS
- Mathematics of Computation
- Proceedings of the AMS

Mathematical Imagery



Mathematicians and artists continue to create stunning works in all media and to explore the visualization of mathematics. Explore the world of mathematics and art, send an epostcard, and bookmark this page to see new featured works.

Read more . . .

Who Wants to be a Mathematician



Nine of the ten qualifiers have been selected for the 2011 national contest to be held in New Orleans in January

Learn more...

Browse/Search News

Events & Announcements

2011 Joint Mathematics Meetings



January 6-9, 2011, New Orleans, LA

2010 Fall Sectional Meetings

Nov. 5-7 Notre Dame University Nov. 6-7 University of Richmond

Browse/Search Events & Announcements

Transactions of the AMS



Bispectral commuting difference operators for multivariable Askey-Wilson polynomials (view abstract)

A trichotomy of countable, stable,

unsuperstable theories (view abstract)

Browse the free archive 1900 - 2005

Conformal Geometry and Dynamics

Representation Theory

Comments: Email Webmaster



© Copyright 2010, American Mathematical Society Contact Us · Sitemap · Privacy Statement















Select Language Powered by Google™Translate