Julia Robinson Mathematics Festival

Come explore the wonderful world of mathematics. Fifty of the most engaging professional mathematicians from across the country will converge on the Tempe campus of Arizona State University on Saturday, March 13, 2010 to run a mathematics festival for students in the Phoenix metro area. Come experience intriguing puzzles, problems and activities. This mathematics will captivate the middle school student, engage the high school student, and even give undergraduates and professionals something to chew on. Want more? Come inside, where some of the best communicators of mathematics will take you further into this world. Stay for an hour or stay for the day.

Prizes! -- Free Food! -- Come and Learn! -- Come and Enjoy!

The festival is free to the public, but we ask for advance registration, so we can have the right amount of food. Please go to the following web page to register: https://secure.msri.org/activities/specials/festival/ASUReg.html

For more information go to: https://secure.msri.org/activities/specials/festival/ASU.html

PSA-Wexler Hall, Tempe Campus Arizona State University
9:30 – 5:00 Saturday, March 13, 2010.

Julia Robinson was a mathematics professor at UC Berkeley for many years. She is famous for her solution of Hilbert's tenth problem. The Julia Robinson Mathematics Festivals were started in the San Francisco Bay Area to honor her legacy and encourage more students to pursue mathematics.

Hosted by:

ASU ARIZONA STATE UNIVERSITY

Sponsored by:

National Science Foundation
WHERE DISCOVERIES BEGIN

TEXAS INSTRUMENTS

PEARSON

MSRI Mathematical Sciences Research Institute

the desJardins/Blachman fund

CRC CRC Press Taylor & Francis Group

AMS

MAA

A K Peters, Ltd.

MSRI National Association of MATH CIRCLES

The Clowes Fund, Inc.
Anonymous

FREEPORT-McMoRan COPPER & GOLD