

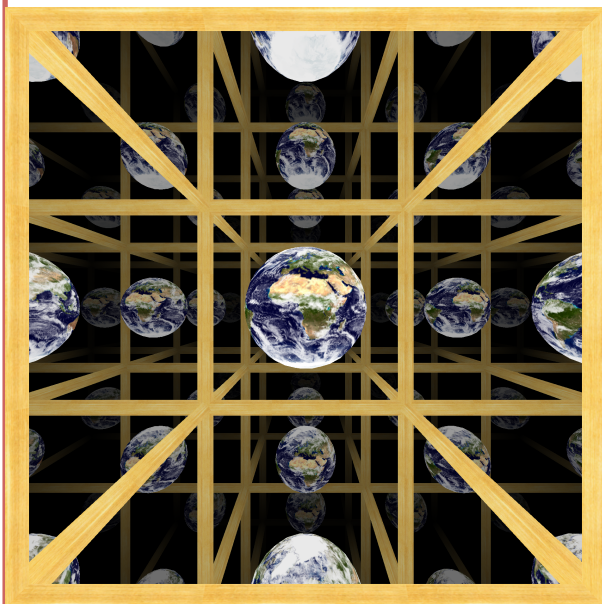
What is Math Fun Day?

It is a day to celebrate the beauty, utility, and relevance of mathematics in our everyday lives.

Come join us for

- hands-on activities
- accessible lectures
- independent exploration

and meet some FSU math faculty and students.

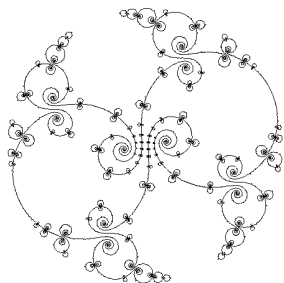


Thanks to all our volunteers

FSU mathematics undergraduate and graduate students and faculty

FSU-Teach

Undergraduate Mathematical Society

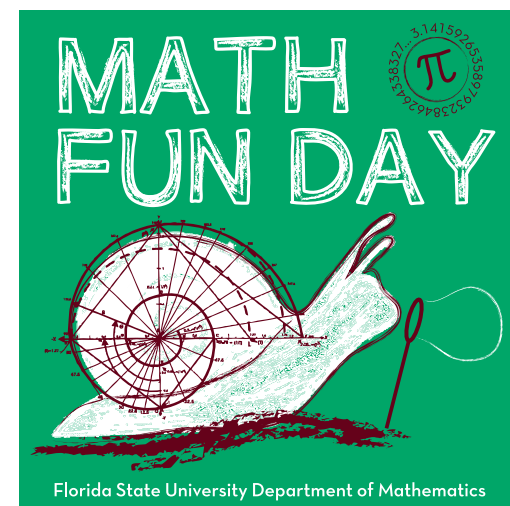


...and our generous Sponsors!

FSU College of Arts and Sciences,

Brennan Professor of Mathematics at the Florida State University,

Friends of the Mathematics Department



Saturday, Oct. 11, 2014

1:00-5:00pm

Oglesby Union &
Moore Auditorium
FSU

Special lecture at 4-5pm by

MacArthur Fellow

Jeffrey Weeks

On

The Shape of Space

Schedule of Events and Activities

Oglesby Union 1-3:30pm

311-A: Geometric Constructions

311-B: Fractals

311-C: Games and Numbers

311-D: Videos

311-E: Short Talks and Demos

1:05-2:00: Deciphering codes
(7 and up)

2:05-2:35: What are the chances?
(12 and up)

2:40-2:55: Very large numbers
(12 and up)

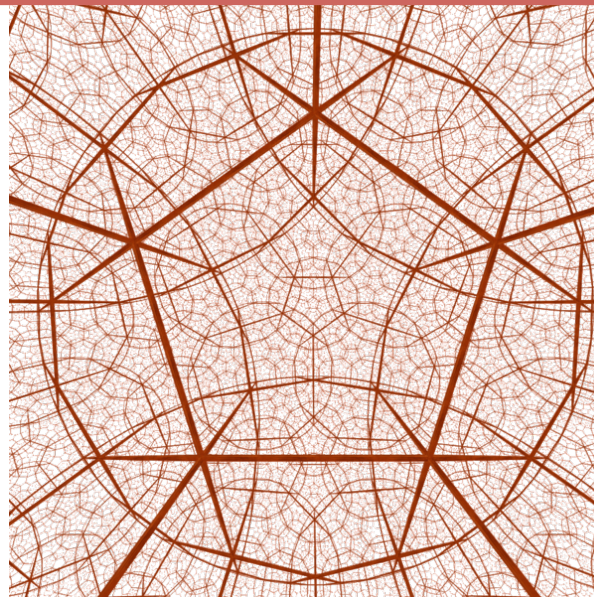
3:00-3:30: Visualizing relativity
(14 and up)

Moore Auditorium Featured Lecture

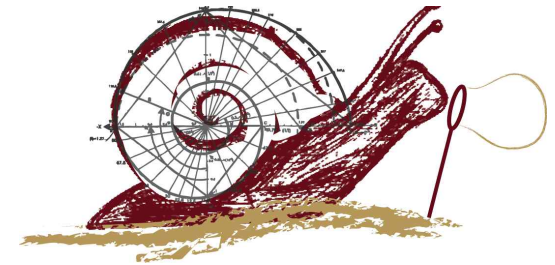


Freelance
Mathematician
Jeff Weeks
will lead the
audience
through
alternative
geometries and
an exploration of the shape of
our universe.

***Pre-registered participants please
arrive at the Moore Auditorium by
3:30 for priority seating.***



FSU MATH FUN DAY



Moore Auditorium

1:15-1:45*: Clifton Callender
Infinite Musical Canons

2:00 -2:30*: Austen Duffy
"Crash" course in traffic forecasting

2:45-3:15*: Eric Klassen
Predicting tournament outcomes

