



**August
4th–6th
NYC**

Join the National Museum of Mathematics for its first-ever conference on recreational mathematics. Explore America's only museum of math in a night open exclusively to conference attendees, then participate in two days of sessions on the mathematics of games and puzzles. Bring your family along; we'll have a special family track to entertain.

**Keynote
Addresses**

Erik Demaine
Massachusetts Institute of Technology

**Geometric Puzzles:
Algorithms and Complexity**

Noam Elkies
Harvard University

**The *Numberplay* Arithmetic
Progression Challenge**

**Featured
Talks**

Jennifer Beineke
Western New England University
Lowell Beineke
Indiana University, Purdue University Fort Wayne
**Some of the A-B-Cs (and Ds)
of Graphs and Games**

Henry Segerman
Oklahoma State University
Puzzling the 120-cell

Jason Rosenhouse
James Madison University
Non-classical Knights and Knaves

David Richeson
Dickinson College
**Making the Impossible Possible:
How to Trisect an Angle**

Jade Vinson
Renaissance Technologies
**Shapes of Space: The Challenge
of Negative Curvature**

Bruce Torrence
Randolph-Macon College
**Lights Out for Gamers
and Mathematicians**

**Featured
Evening
Entertainment**

Tim and Tanya Chartier
Mime-matics
Colm Mulcahy
**Mathematics, Magic, and Mystery
with a Deck of Cards**

Greg Warrington
Mathematical Juggling

**Special Screening of
Flatland & Flatland²: Sphereland
Followed by Q&A with
Dano Johnson, Director**

Register to attend at moves.momath.org by June 1st (or until capacity)