

Kieval Lecture

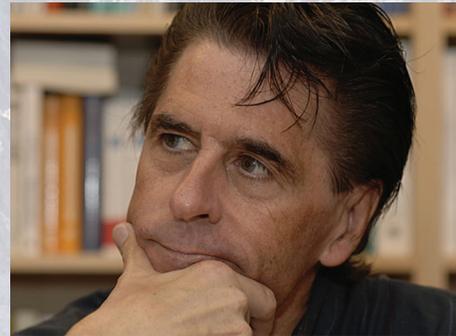
Thursday, September 10, 2009

Using Mathematics to Solve Life's Mysteries

Keith Devlin, Stanford University

NPR's "Math Guy" Keith Devlin will show you how mathematics can be used to solve some of life's more puzzling mysteries, including:

- *Why do golf balls have dimples?*
- *What really keeps an airplane in the sky?*
- *How did Lance Armstrong win the Tour de France seven times by 2 to 8 minutes?*
- *Why does a skateboard leave the ground when its rider executes a jump?*
- *How does a bicycle turn?*



4:30 PM - Bache Auditorium - 228 Malott Hall

Join us at 4:00 PM in 532 Malott Hall for refreshments before the talk.