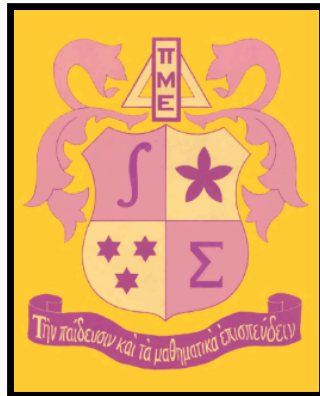


Pi Mu Epsilon

the mathematics honors society for university students



Thursday, May 4th, 2017
12:15-12:50 PM in Hume 101

Dr. Micah Milinovich

Solved and unsolved problems concerning prime numbers

An integer greater than one is said to be prime if its only positive divisors are one and itself. The distribution of the primes has fascinated mathematicians since antiquity. In this talk, I will outline some well known solved and unsolved problems concerning the prime numbers, trying to illustrate how modern number theorists think about them.

**A one-time payment of \$10 covers your pizza lunch
for all meetings this semester!**

See you Thursday!