Colloquium

Friday, April 10th, 2015

3:00 – 3:50 pm in Hume 331

Intransitive Dice

Brian Conrey

American Institute of Mathematics

Suppose you have three dice, A, B, and C and A beats B and B beats C. Is it necessarily true that A beats C? And what does "beats" mean anyway? We will discuss a surprising conjecture about sets of "intransitive dice".