

“Dread it. Run from it. Destiny arrives all the same.”

——Thanos, on long run statistics

THE TRIVIAL NOTIONS SEMINAR

Elliot Glazer

will speak on

The Strong Law of Uncountable Numbers

ABSTRACT

We all understand the importance of uncountable coin flipping. Now I'll get into finer statistical details of a randomly chosen subset of an uncountable set, particularly the continuum. We'll prove the Weak Law of Uncountable Numbers, sketch the ideas for the Strong Law of Uncountable Numbers, and perhaps gesture towards the Incredibly Strong Law of Uncountable Numbers (names not final).

Tuesday, February 15, 2022

at 1:30 pm

Science Center, Room 232