The SUMO Speaker Series for Undergraduates
Thursday, January 24th
4:15-5:05, room 380C
(Food Provided)
Combinatorial Game Theory
Professor Jacob Lurie

ABSTRACT:
This talk will be an introduction to the theory of combinatorial games: that is, games of no chance and perfect information. After introducing some basic definitions, I will give some examples that illustrate the quirky arithmetic features of the world of games.

sumo.stanford.edu/speakers