The SUMO Speaker Series for Undergraduates
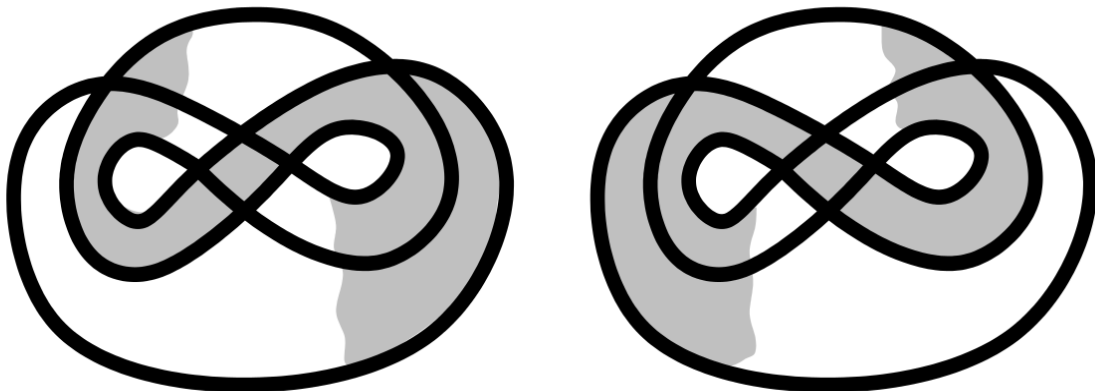
(Food Provided)
Wednesday, February 22nd
4:15-5:05, room 380C

How many discs can a circle bound in the plane?

Professor Yakov Eliashberg

ABSTRACT:

I'll discuss the following problem: when can an immersion of a circle into the plane can be extended to an immersion of a disc, and in how many different ways? (An immersion is a smooth map of maximal rank.)

sumo.stanford.edu/speakers