

*Department of Mathematics,
University of California San Diego*

Math 211 B00 - Group Actions Seminar

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Universidad Autónoma de San Luis Potosí

Local entropy theory and descriptive complexity

Abstract:

We will give an introduction to local entropy theory and we will trace the descriptive complexity of different families of topological dynamical systems with completely positive entropy (CPE) and uniform positive entropy (UPE). Joint work with Udayan B. Darji.

Host: Brandon Seward

Thursday, September 23, 2021

12:00 PM

**Zoom ID 967 4109 3409 (email an organizer
for the password)**
