

Date: March 30, 2021

Speaker: Lauren Wickman

Title: The Knaster Continuum as a Projective Fraïssé Limit

Abstract: Panagiotopoulos (2017) proved that any compact metrizable space is homeomorphic to a quotient of a Projective Fraïssé Limit by a certain equivalence relation. In this talk we will discuss the history of the Knaster Continuum as an inverse limit in the traditional sense in Topological Dynamics, and then verify whether a proposed Projective Fraïssé class approximates this continuum.