

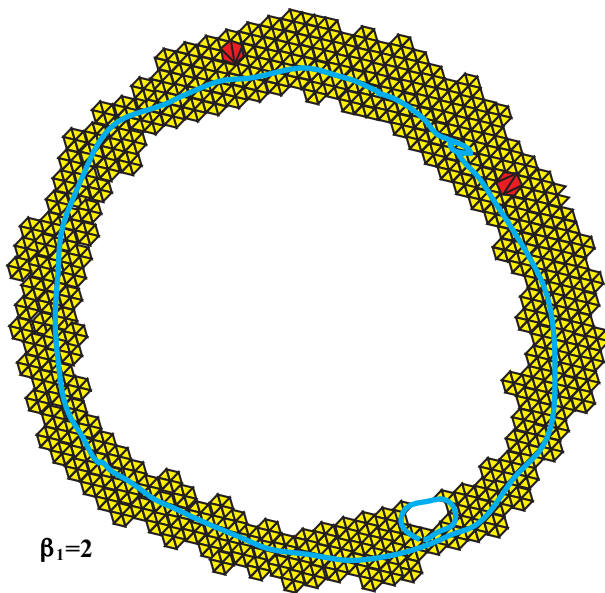
The SUMO Speaker Series for Undergraduates

Thursday, May 8

4:15-5:05, Room 380C

(Food Provided)

Topology of Data Sets Professor Gunnar Carlsson



Abstract

Topology is the study of shape, for general and high dimensional objects. Recent years have seen the adaptation of topological methods to study problems outside of topology proper. We will look at how this has been done for problems in the past, and study new applications to the study of data sets.

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