



## **Topology Seminar at Texas State**

When: 12:30-1:50pm (CDT), Friday, October 2, 2020

Where: via Zoom (info and link below the abstract)

Speaker: Dr. Hiro Tanaka

**Topic**: Entropy for dg-categories, II

## **ABSTRACT**

After some review, I will continue setting up some formalism for defining and computing entropy for endofunctors of dg-categories. As with last time, the talk will be pitched toward an audience with very little experience dealing with dg-categories, and toward calculations that are as basic (while illustrative) as possible. We will review or cover topics as the audience wants, so people are welcome to jump in and join even if they couldn't attend the previous talk(s).

## **ZOOM** data:

Meeting URL: https://txstate.zoom.us/j/99144581936pwd=TTUvc0tScmdCZjJndERtOXBZbGphZz09

Meeting ID: 991 4458 1936 Passcode: manifolds