The Trivial Notions Seminar Proudly Announces

A Gentle Introduction to Heegaard Floer Homology

A talk by Tanya Kobylyatskaya

Abstract

Heegaard Floer homology was introduced by Peter Ozsváth and Zoltán Szabó around the year 2000. The theory provides very strong invariants for closed oriented 3-manifolds. The aim of this talk is to go over some of the elements that go into its construction.

Thursday, March 19th at 2:07 pm Science Center 507