



INDIAN STATISTICAL INSTITUTE

Theoretical Statistics and Mathematics Unit, Kolkata

SEMINAR

Date: November 12, 2024

Time: 02:00 PM

VENUE:

L- infinity

(5th Floor, A.N. Kolmogorov Bhavan), ISI Kolkata

TITLE:

Higher Real K-theory

SPEAKER:

Akashdwip Biswas

Stat-Math Unit, ISI Kolkata

ABSTRACT:

In this presentation we will talk about Homotopy fixed point spectrum $EO_{\{p-1\}}$ associated with Morava E-theory. We will discuss the E_2 -page and methods to determine all the differentials of the Homotopy Fixed Point Spectral Sequence to compute homotopy groups of $EO_{\{p-1\}}$.

ALL ARE CORDIALLY INVITED