



INDIAN STATISTICAL INSTITUTE
Theoretical Statistics and Mathematics Unit, Kolkata

Thesis Defence Seminar

Date: March 19, 2024
Time: 03:00 PM

VENUE:

L- 1

(3rd Floor, A.N. Kolmogorov Bhavan), ISI Kolkata

Join Zoom Meeting:

<https://zoom.us/j/91561627802?pwd=QkNsb1A2KzV3OWhJcCs4Nm9KMi9TQT09>

Meeting ID: 915 6162 7802

Passcode: 586744

TITLE:

Unitary connections and Q-systems

SPEAKER:

Mainak Ghosh

Stat-Math Unit, ISI Kolkata

ABSTRACT:

The standard invariant plays a major role in subfactor theory. In this talk, I will discuss a 2-categorical generalization of an axiomatization of the standard invariant and further discuss some algebraic structures associated to it.

ALL ARE CORDIALLY INVITED