



Theoretical Statistics and Mathematics Unit, Kolkata
INDIAN STATISTICAL INSTITUTE

SEMINAR

Date: July 02, 2025
Time: 11:30 AM

VENUE:

L- Infinity

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

TITLE:

Beauville–Laszlo uniformization theorem

SPEAKER:

Sumit Roy

Stat-Math Unit, ISI Kolkata

ABSTRACT:

In this talk, we will see how the Beauville–Laszlo uniformization theorem connects local data from the affine Grassmannian to principal bundles on a smooth curve through a gluing construction.

ALL ARE CORDIALLY INVITED