

Topology of manifolds and Representation theory

August 22 – 24, 2019

ISI Kolkata

The conference aims to bring together prominent Indian mathematicians from topology and representation theory. The lecture topics range from the differential topology and algebraic topology of manifolds, associated algebraic varieties and symmetric spaces, geometric group theory, to representation theory of semisimple Lie groups and Lie algebras.

Organizers :

Goutam Mukherjee, ISI Kolkata

Samik Basu, ISI Kolkata

Confirmed speakers :

M.S. Raghunathan

Parameswaran Sankaran

V. Uma

Indranil Biswas

K. N. Raghavan

P. Vanchinathan

Mahan Mj

A. R. Shastri

A. S. Thakur

A. Mukherjee

S. Basu

P. Paul

M. Datta

Lecture Hall : NAB 2