

ICTS Kolmogorov Symposium
25 April 2023
Venue: Online

Time	Speaker	Topic
14:50-15:00	Rajesh Gopakumar	Introductory remarks
15:00-15:30	Hao Wu	Connection probabilities for 2D critical lattice models
15:30-16:00	Samriddhi Sankar Ray	What Turbulence owes to A. N. Kolmogorov?
16:00-16:30	Prahlad Harsha	High Dimensional Expanders and some recent applications
16:30-17:00	Amit Apte	KAM theory: a (finite-dimensional) perspective
17:00-17:30	Alison Etheridge	Forwards and backwards in spatially heterogeneous populations
17:30-18:00	Riddhipratim Basu	The bigeodesic problem
18:00-18:30	SRS Varadhan and K.R. Parthasarathy	Memories and Overview

Zoom link: <https://icts-res-in.zoom.us/j/84556101498?pwd=ZU9HU0YzcnhZR1ZqcU9EWC81Vm9rUT09>

Meeting ID: 845 5610 1498

Passcode: 252523