



Theoretical Statistics and Mathematics Unit, Kolkata
INDIAN STATISTICAL INSTITUTE

SEMINAR

Date: June 10, 2025
Time: 02:30 PM

VENUE:

L- 2

(4th Floor, A.N. Kolmogorov Bhavan), ISI Kolkata

TITLE:

Averages of Shifted Convolutions of $d_3(n)$

SPEAKER:

Soumyadipta Maiti

Junior Research Fellow (JRF)
Stat-Math Unit, ISI Kolkata

ABSTRACT:

We will discuss paper titled "Averages of Shifted Convolutions of $d_3(n)$ " by Baier, Browning, Marasingha, and Zhao investigates the first and second moments of shifted convolutions of the generalized divisor function $d_3(n)$.

ALL ARE CORDIALLY INVITED