

Theoretical Statistics and Mathematics Unit

Special Seminar

Date: May 05, 2016

Time: 12:00 Noon

Venue: L-infinity, Stat-Math Unit (5th Floor, A.N. Kolmogorov Bhavan)

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Growth curve estimation from auxiliary information

Abstract

We propose a new technique of estimating yam growth curve based on a simple model. The proposed model is based mainly on auxiliary information, which is useful when growth data on yam is sparse. Theoretical justifications of the model and convergence rate of parameters are provided.

All are cordially invited