

TENTATIVE SCHEDULE

WORKSHOP ON STOCHASTIC PROCESSES

IN ENGINEERING, IIT, MUMBAI 400076.

- [RM] Ravi Mazumdar (Uni. of Waterloo, Waterloo, Canada): “Palm calculus and queues”
- [SM] Sean Meyn (Uni. of Florida, Gainesville, USA): “Markov processes: simulation and optimization”
- [AP] Alexandre Proutiere (KTH, Stockholm, Sweden): “Learning algorithms for stochastic network optimization”
- [KR] Kavita Ramanan (Brown Uni., Providence, RI, USA): “Stochastic process approximations of stochastic networks ”
- [NS] Nahum Shimkin (Technion, Haifa, Israel): “Regret-based learning”
- [RS] Rajesh Sundaesan (IISc, Bangalore, India, and Uni. of Illinois, Urbana-Champaign, USA): “Mean field limits in communications”

Slots: I: 9:30–10:30 II: 10:40–11:40 III: 12:10–1:10
IV: 2:30–3:30 V: 4:00–5:00

	Mon 11/3	Tue 12/3	Wed 13/3	Thu 14/3	Fri 15/3
I	NS	NS	NS	NS	NS
II	AP	AP	AP	AP	RM
III	SM	SM	SM	RM	SM
	Lunch	Lunch	Lunch	Lunch	Lunch
IV	KR	KR		KR	KR
V	RS	RM		RS	RS