



GT & O

Game Theory and Optimization

Venue: IIT Madras

Workshop
6-8 June, 2016

Conference
9-10 June, 2016

Overview

As a part of the National Mathematics Initiative (NMI), the International Conference & Workshop on Game Theory and Optimization will be held at IIT Madras. It is aimed at academicians, research students and practitioners pursuing problems in game theory and optimization. Topics to be covered include: Stochastic Games, Co-operative and Non-cooperative Game Theory, Linear Complementarity Problems, Semi-definite Linear Complementarity Problems, and Theoretical and Algorithmic aspects in Optimization.

Organizing Committee

KC Sivakumar, IIT Madras, Chennai

T Parthasarathy, ISI Chennai

G Ravindran, ISI Chennai

Usha Mohan, IIT Madras, Chennai

Contact: icqto@wmail.iitm.ac.in

Conference website:

http://math.iisc.ernet.in/~nmi/GTO_NP.php

Registration

For online registration, please visit our registration site:

<http://www.imi.appzone.co.in/>

Important Registration Dates

Registration Start Date	20 Jan, 2016
Deadline for Registration	15 April, 2016
Confirmation of Participation	30 April, 2016

Tentative List of Speakers

Abraham Neyman, Hebrew University, Israel
(Keynote Speaker)

MR Rao, Woxsen School of Business, Hyderabad
(Keynote Speaker)

AJ Shaiju, IIT Madras, Chennai

Aparna Mehra, IIT Delhi

CS Lalitha, Delhi University, Delhi

Diptesh Ghosh, IIM Ahmedabad

G Ravindran, ISI Chennai

GSR Murthy, ISI Hyderabad

Joydeep Dutta, IIT Kanpur

KC Sivakumar, IIT Madras, Chennai

Krishna Jagannathan, IIT Madras, Chennai

KS Mallikarjuna Rao, IIT Bombay, Mumbai

N Hemachandra, IIT Bombay, Mumbai

Nagarajan Krishnamurthy, IIM Indore

Pankaj Gupta, Delhi University, Delhi

R Ramanujam, IMSc, Chennai

Rahul Marathe, IIT Madras, Chennai

RK Amit, IIT Madras, Chennai

SH Kulkarni, IIT Madras, Chennai

Srihari Govindan, University of Rochester, US

T Parthasarathy, ISI Chennai

Tiru Arthanari, University of Auckland, NZ

Usha Mohan, IIT Madras, Chennai

V Vetrivel, IIT Madras, Chennai

