

Inter-Group Meeting IITB-IITH-TCIS

Venue: Seminar hall of Van Vihar Guest house (Behind Canara Bank)

Day 1: 02:12:2013

10.00-10.10am	Welcome address		
10.10-11.00am	Non modal growth in rotating channel flow	Jose	TIFRH
11.00-11.30am	Tea break		
11.30-12.30am	Understanding shock motion through a simple model	Yogesh Prasad M S	IITB
12.30-2.00pm	Lunch break		
2.00-3.00pm	Numerical analysis of shock dynamics	Palash	IITB
3.00-3.30pm	Tea break		
3.30-4.30pm	Bubbles & Drops	Manoj Kumar Tripathi	IITH
4.30-5.30pm	Flow in nano-channels	Suraj	TIFRH

Day 2: 03:12:2013

10.00-11.00am	Variable Turbulent Prandtl number modeling in compressible flows	Russell Quadros	IITB
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11.00-11.30am	Tea break		
11.30-12.30am	Effects of transport property modelling on Stability of hypersonic flows	Bijaylakshmi	IITB
12.30-2.00pm	Lunch break		
2.00-3.00pm	Linear stability theory applied to Boundary layer in hypersonic flows	Ashwin	IITB
3.00-3.30pm	Tea break		
3.30-4.30pm	On the flow past a cylinder with rotation and roughness coupled	Bharat	TIFRH
4.30-5.30pm	Discussion		

**** If you have any query please contact any one of the following :**

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