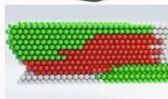
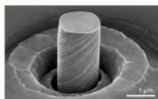
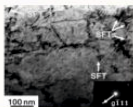




PERSPECTIVES ON THE MECHANICAL BEHAVIOR OF MATERIALS



11th-13th May 2026 @ IIT Bombay



Themes

- Mechanical characterization across length scales
- Computation of deformation mechanisms in materials
- Materials under extreme conditions and environments
- Microstructure engineering through deformation methods
- Deformation, Processing and Degradation of Nuclear Structural Materials

Invited Talks

Poster Sessions

Speakers

Abhik Chaudhury	IISc Bangalore
Ankur Chauhan	IISc Bangalore
Debalay Chakrabarti	IIT Kharagpur
Dhiraj Mahajan	IIT Ropar
Eswara Prasad	IIT Indore
Komal Kapoor	NFC Hyderabad
KV Vamsi	IIT Indore
M. Vasudevan	IGCAR Kalpakkam
Nilesh Gurao	IIT Kanpur
Niraj Chawake	IIT Kanpur
Ravi S Kottada	IIT Madras
R. N. Singh	BARC Mumbai
Satyam Suwas	IISc Bangalore
Subramanya Sarma	IIT Madras
Suchandrima Das	IISc Bangalore
Sudharshan Phani	Univ. Hyderabad
Suresh Neelakantan	IIT Delhi

Submit abstracts for poster presentations at the following link:

<https://forms.gle/z7bx3qUVL19G3tcGA>

Important dates

Abstract submission	20.04.2026
Abstract acceptance	25.04.2026
Registration	30.04.2026

Registration in INR, (including GST)

Scientists/Academics	5900
Students/Post-docs	1180

Link for registration: Coming Soon

Organizers

Prita Pant	IIT Bombay	N. Jaya Balila	IIT Bombay
Rajeev Kapoor	BARC Mumbai	Apu Sarkar	BARC Mumbai
S. Sankaran	IIT Madras	R. Lakshmi Narayan	IIT Delhi
Praveen Kumar	IISc Bangalore	G. Bharat Reddy	BARC Mumbai
		Saurav Sunil	BARC Mumbai

Contact: mechbeh.mat@gmail.com