



Centre for Research in Nanotechnology & Science/ Sophisticated Analytical Instrument Facility IIT Bombay, India

Workshop on : “Small Angle X-Ray Scattering for Colloids, Polymers and Biological Systems”

31st January (Wednesday), 2024

Organizer:

Prof. Suparna Mukherji
Head

SAIF/CRNTS

Co-organizer:

Prof. Kamendra P.
Shamra

Co-ordinator:

Dr. Gajender Saini
with SAXS Team



**Prof. Guruswamy
Kumaraswamy**
Chemical Engineering
IIT Bombay



Dr. Bhoje Gowd E.
Senior Principal Scientist
NIIST,
Thiruvananthapuram



Dr. Jitendra Bahadur
Scientific Officer
Bhabha Atomic Research
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Dr. Sanaullah Khan
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For Registration

https://docs.google.com/forms/d/e/1FAIpQLSeJBf20lnl0yzk4tSJ1SWx44Jgs9iHNQCotbpFVklUrwSnhFA/viewform?usp=pp_url

-> Click here

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Titles	Speakers
<i>Small Angle Scattering to Characterize Colloids</i>	<i>Prof. Guruswamy Kumaraswamy</i>
<i>Small-Angle X-ray Scattering of Polymeric Materials</i>	<i>Dr. Bhoje Gowd E.</i>
<i>Solving complex phase behavior of multi-component colloidal complexes and its assembly mechanism through small-angle X-ray scattering</i>	<i>Dr. Jitendra Bahadur</i>
<i>Application of SAXS in drug development and formulation</i>	<i>Dr. Sanaullah Khan</i>

Workshop is funded by IOE (Outreach & visibility) grant