

Speakers

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Spins in Molecular Systems: Experiment, Theory and Applications - III

Indian Institute of Science, Bengaluru

International Conference on Modern Trends in Molecular Magnetism and Spins in Molecular Systems 5-8 November 2024

Venue:
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Organized by
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Registration

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Abstract Submission 5 th August - 25 th Sep 2024	Acceptance of Abstract 5 th October 2024

Registration Fees (Indian)

Faculties	INR	INR
	12,500/- (Early Bird)	15,000/- (On Spot)
Emeritus Faculties	INR 10,000/-	
IISc Students	INR 5,000 /-	
Non-IISc Students	INR 7,500/-	
Post-Docs	INR 7,500/-	
Industry Participants	INR 40,000/-	

Registration Fees (International)

Faculties	USD 400
Post-Docs	USD 300
Students	USD 250
Accompanying Person	USD 250



Conference Chairs:

Prof. Abhishek Mondal (mondal@iisc.ac.in)

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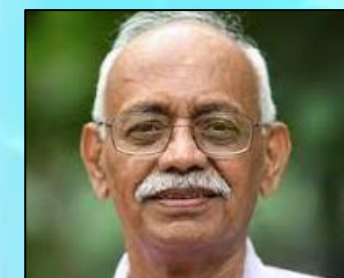
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We invite participants for Poster Presentations and Early Researchers' Lecture (ERL), to be conducted during the conference. For more information refer to the website.

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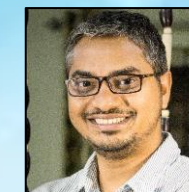
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We extend a warm invitation to join us for the 4th edition of the International Conference on "Modern Trends in Molecular Magnetism (MTMM) and the 3rd edition of Spins in Molecular System: Experiment, Theory, and Applications (SiMS,)" being held at the Solid State and Structural Chemistry Unit (SSCU), Indian Institute of Science (IISc), Bengaluru. The conference is scheduled from **5th November to 8th November 2024**.

We are excited to bring together researchers from across the globe to share and discuss various theoretical and application aspects of **Magnetism**. The conference will help in integrating chemists, physicists, and materials scientists from multiple fields of experiments and theory, where advancement in **Molecular Magnetism** (Single Molecule Magnets, Spin Crossover, Photo magnetism), **Supramolecular Chemistry** (Molecular Clusters and Cages, Crystal Engineering), **Spins in Biological Systems**, **Magnetism in Nano-Materials**, **Quantum Computing**, **Spin Qubits**, **Opto-electronic Devices**, **Memory Devices**, **1D and 2D Materials**, **Advance Synchrotron Techniques**, **High Magnetic Field and Pulse EPR**, **Molecular Electronics**, and **Computational Aspect of Magnetism** will be discussed. The conference will feature a range of presentations, workshops, and networking opportunities, providing a unique forum to learn from experts in the field and make valuable connections. We cordially invite you all to be a part of the conference.