



ICCFM 2018

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International Conference on Complex and Functional Materials | 13-16 December, 2018

Venue: Biswa Bangla Convention Centre, Kolkata

S. N. Bose National Centre for Basic Sciences, Kolkata, is organizing an International Conference on Complex and Functional Materials on the occasion of the 125th Birth Anniversary of Prof. S. N. Bose, during **13–16 December 2018**. The meeting will serve as a platform with the key intent of sharing and discussing the results of various emerging areas of recent scientific interest.

Topics: Soft Matter, Spectroscopy, Functional Materials, Quantum Phenomena in Low Dimensional Materials, Molecular Electronics, Quantum Dynamics, Energy Materials, Biomedical Instrumentation, Magnetism, Spintronics and Superconductivity.

Conveners: Jaydeb Chakrabarti, Kalyan Mandal

Co-conveners: Anjan Barman, Rajib Kumar Mitra

Organizing Committee: Suman Chakrabarty, Gautam Gangopadhyay, Subhra Jana, Manoranjan Kumar, Priya Mahadevan, Madhuri Mandal, Sugata Mukherjee, Atindra Nath Pal, Manik Pradhan, Thirupathiah Setti.

Important Dates:

Abstract submission opens : **15 July 2018**
 Abstract submission closes : **31 August 2018**
 Notification for acceptance : **15 September 2018**
 Registration opening date : **1 July 2018**
 Early Bird Registration closes : **30 September 2018**

Registration Fees:

Indian participants- Faculty members: Rs 6000 (Early Bird) & Rs 7500 (Late Registration); **Students/Post-docs:** Rs 4000 (Early Bird) & Rs 5000 (Late Registration).
Corporate Registration: Rs 10,000 (Early Bird) & Rs 15,000 (Late Registration) **Foreign Participants: Faculty members:** \$350 (Early Bird) & \$400 (late Registration)
Students/Post-docs: \$250 (Early Bird) & \$300 (Late Registration) **Accompanying person:** Rs 5000 for Indian participants & \$300 for foreign participants.

Confirmed Speakers:

Laurens Molenkamp (*Würzburg, Germany*)
 Klaus Ensslin (*ETH Zuerich*)
 D. D. Sarma (*IISc, Bengaluru*)
 Max Bi (*North Eastern University*)
 Arindam Ghosh (*IISc, Bengaluru*)
 Oren Tal (*Weizmann, Israel*)
 Kanishka Biswas (*JNCASR, Bengaluru*)
 Sergey Borisenko (*IFW-Dresden*)
 Tanmoy Das (*IISc, Bengaluru*)
 Stefan Egelhaaf (*Duesseldorf*)
 Peter Fischer (*Lawrence Berkeley*)
 Pietro Gambardella (*ETH Zuerich*)
 Martina Havenith (*RUB, Germany*)
 John Irvine (*St. Andrews, UK*)
 Puru Jena (*VCU, Richmond*)
 Peter Kratzer (*Duisburg, Germany*)
 Bansi Dhar Malhotra (*Delhi Tech. University*)
 Prabhat Mandal (*SINP, Kolkata*)
 Bela Mulder (*AMOLF, Amsterdam*)
 Christian Nijhuis (*NUS, Singapore*)
 Patrick Nurenberger (*RUB, Germany*)
 Yoshichika Otani (*RIKEN& Univ. of Tokyo*)
 D. S. Ray (*IACS, Kolkata*)
 M. Rivas (*Oviedo, Spain*)
 J. D. Sau (*Maryland*)
 Yoshitaka Tanimura (*Kyoto, Japan*)
 Sumanta Tewari (*Clemson University*)
 Siva Umapathy (*IISc Bengaluru*)
 Arun Yethiraj (*Wisconsin-Madison*)
 S. M. Yusuf (*BARC, Mumbai*)
 S Adhikari (*IACS, Kolkata*)
 Shovit Bhattacharya (*BARC, Mumbai*)

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