

LIST OF INDIAN SPEAKERS (MMISLIBS-2018)

S. No.	Name and Address	Title of the talk
1.	Prof. Soma Venugopal Rao ACRHEM, University of Hyderabad, Hyderabad, Telangana, India	Femtosecond LIBS for Explosives Detection
2.	Prof. Alika Khera Department of Physics IIT, Guwahati	Implication of Laser Induced Plasma Parameters on Properties of Pulsed Laser Deposited Thin Films
3.	Prof. Siva Umopathy Chairman, Dept. of Inorganic and Physical Chemistry and Dept. of Instrumentation and Applied Physics, Indian Institute of Science, Bangalore	Laser Induced Excited State Studies using Ultrafast Raman Spectroscopy
4.	Prof. S. B. Rai Department of physics, Banaras Hindu University, Varanasi	Optical Properties of Rare Earth Doped Phosphors and their Applications
5.	Dr. V. N. Rai Raja Ramanna Centre for Advanced Technology, CAT, INDORE	Sensitivity of Laser Induced Breakdown Spectroscopy: A Theoretical View
6.	Dr. G. Manoj Kumar ACRHEM University of Hyderabad, Hyderabad	Classification And Identification of Materials using LIBS with the Aid of Chemometrics
7.	Prof. Santhosh Chidangil Department of Atomic & Molecular Physics Manipal University, Manipal	Environmental and Biological applications of LIBS
8.	Prof. V. K. Unnikrishnan Department of Atomic & Molecular Physics Manipal University, Manipal	Hybrid LIBS-Raman Technique: A Potential Tool for Material Characterization
9.	Dr. P. Mathi	LIBS Studies on High Energy Materials

Meghnad Saha Memorial International Symposium-cum-Workshop on 'Laser Induced Breakdown Spectroscopy' (MMISLIBS-II 2018) to be held at Physics Department, University of Allahabad, on February 19-21, 2018

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	BARC, Mumbai	and Paleoclimatic Investigations on Speleothems
10.	Dr. Vivek Kumar Singh	Feasibility of Monitoring Lighter Elements Isotopes using LIBS
11.	Dr. Ajay K. Singh Scientific Officer (G) OCES PI Section, HRD Division, BARC, Mumbai, India	Correlation Between Molecular Structure and LIBS Data of High Energy Or Mapping of Paleoclimatic Proxies in Speleothems by Fs-Laser Induced Breakdown Spectroscopy and Correlation with Climatic Processes
12.	Dr. Kehar Singh Department of Physics IIT, Delhi	Photorefractive Optical Cryptography for Security Applications
13.	Prof. A. Gohain Barua Department of Physics Gauhati University, Guwahati, Assam	Some Aspects of the Light of the Firefly
14.	Prof. G. D. Barua Centre for Laser and Optical Science New Uchamati, Tinsukia, Assam	Self-Consistent Nature of Laws Appearing in Physical Domains
15.	Dr. Y. Dwivedi Department of Physics NIT, Kurukshetra	3D Nano-fabrication by Laser-Induced Heating
16.	Dr. Udit Chatterjee Department of Physics Burdwan University, Bardhaman	Development of Widely Tunable Sources from UV to IR using Nonlinear Frequency Mixing and Their Applications
17.	Prof. Ajay Kumar Institute for Plasma Research Gandhinagar, Gujarat	LIBS Application in Nuclear Fusion Technology

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18.	Prof. Raj K. Thareja Department of Physics IIT Kanpur	LIB Spectroscopic Investigations of Colliding Plumes of Composite Targets
19.	Prof. Jayanta Kumar Pati Department of Earth & Planetary Sciences University of Allahabad, Allahabad	Towards Resolving Some Complex Earth and Planetary Science Problems using LIBS
20.	Prof. V. P. Mahadevan Pillai Department of Optoelectronics University of Kerala, Kerala	Effect Metal Incorporation/Doping in Tungsten Oxide and Zinc Sulfide Nano- Structures
21.	Dr. Nileash Kumar Rai Awantika University, Ujjain	Optical Properties Of Mn-Doped P-Type ZnO Nano Rods and its Optoelectronic Application
22.	Prof. Ranjan Kumar Singh Laser and Spectroscopy Section Department of Physics Banaras Hindu University, Varanasi	Applications of Raman Spectroscopy
23.	Prof. Vijay Fulari Department of Physics Shivaji University, Kolhapur	awaited
24.	Prof. P. B. Bisht Department of Physics IIT Madras	awaited
25.	Prof. Suresh K. Aggarwal Fuel Chemistry Division BARC, Mumbai	awaited