

2nd Meghnad Saha Memorial International Symposium-cum-Workshop on Laser Induced Breakdown Spectroscopy, (MMISLIBS-II)

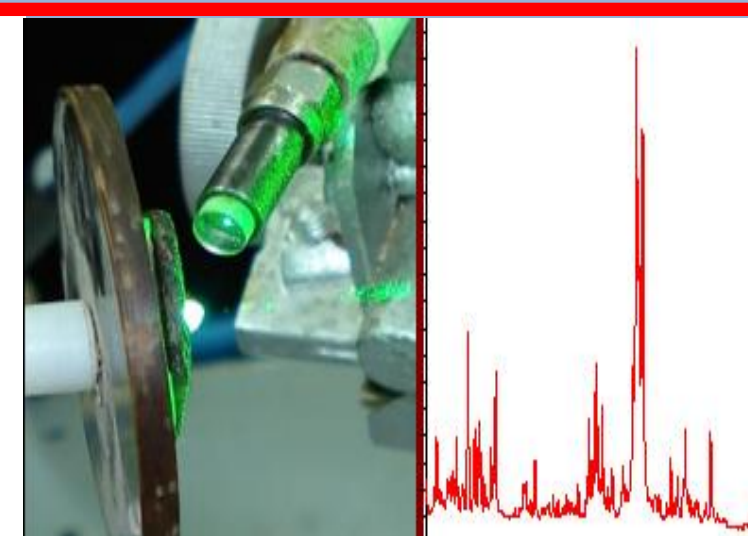
19-21 February, 2018

ORGANISED BY

DEPARTMENT OF PHYSICS

(UGC CENTER OF ADVANCED STUDIES)

UNIVERSITY OF ALLAHABAD, INDIA



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INVITED SPEAKERS

Ashok Gholap, Ethiopia
Christian Parigger, USA
D L Mcintyre, USA
Ing Johannes Kiefer, USA
Jagdish P Singh, USA
Jinesh Jain, USA
Nasrullah Idris, Indonesia
Pavel Veis, Slovakia
Robert Fedosejevs, USA
Vassilia Zorba, Canada
A Gohain Barua, Assam
Ajai Kumar, IPR
Ajay K. Singh, BARC, Mumbai
Alika Khare, IIT Gauhati
G D Barua, Assam
G Manoj Kumar, ACRHEM, Hyderabad
Jayanta K Pati, UoA
Kehar Singh, IIT, Delhi
P Mathi, BARC, Mumbai
Ranjan Kumar Singh, BHU
S B Rai, BHU
S N Thakur, BHU
Santhosh Chidangil, Manipal
Siva Umapathy, IISc Bangalore
Soma Venugopal Rao, ACRHEM Hyderabad
Udit Chatterjee, Burdwan University
V K Unnikrishnan, Manipal
V N Rai, RRCAT
V P Mahadevan Pillai, Kerala
Vivek Kumar Singh, SMVD University, Jammu
Y Dwivedi, NIT, Kurukshetra

Members of the Organizing Committee cordially invite all researchers & dedicated workers in the fields listed below to participate actively and present research papers in the International Conference on "2nd Meghnad Saha Memorial International Symposium-cum-Workshop on Laser Induced Breakdown Spectroscopy" during February 19-21, 2018 at Department of Physics (UGC-Centre of Advanced Studies), University of Allahabad, Allahabad, India.

The Symposium will bring together academicians, engineers, educators and research scholars from all over the world, and we hope that you will take this opportunity to join us for academic exchange and visit the holy city of SANGAM. Your participation will greatly enhance the dignity of the symposium. We will greatly appreciate if you encourage your colleagues/students in the institute/department to participate in the above said symposium-cum-workshop

There shall be both oral and poster presentations of contributed research papers besides Plenary Talks and Invited Talks in the field of LIBS.

TOPICS TO BE COVERED

Fundamentals of LIBS

LIBS Instrumentation / Commercialization

Nuclear Fusion and LIBS

LIBS Applications

- Pharmaceuticals
- Environmental Monitoring
- Waste Material Management
- Cultural Heritage
- Life Sciences
- Quality Control and Process Analysis
- Occupational Safety and Health Hazards
- Military Defense/Security/Forensic
- Industrial
- Bio-Technology and Biomedical
- Oceanography and Space exploration
- Agriculture and Food science

Laser Ablation Techniques

- Nano material preparation
- Nanoparticle- enhanced LIBS
- Thin films deposition

Laser Plasma Interaction

Spectroscopy & Material Science

NATIONAL ADVISORY COMMITTEE

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Udit Chatterjee, Burdwan
V P M Pillai, Kerla
V J Fulari, Kolhapur
V K Singh, Jammu
V N Rai, RRCAT, Indore

CALL FOR ABSTRACT

Authors are requested to send their Abstracts (maximum 300 words) typed in MS Word as an attachment indicating subject category, along with a copy of duly filled registration form by 15 Jan 2018 to the following email: mmislibs2018@gmail.com

*Financial assistance towards local hospitality and travel by train (Sleeper Class) by the shortest route can be provided to a limited number of deserving students and young scientists.

REGISTRATION FEES DETAILS

DELEGATE CATEGORY	INDIAN DELEGATES (IN INR)		FOREIGN DELEGATE (IN USD)	
	BEFORE DEADLINE	AFTER DEADLINE	BEFORE DEADLINE	AFTER DEADLINE
STUDENT	1,000	1,200	200	250
Delegates from educational institutes & Govt. Organizations	2,000	2,500	500	600
INDUSTRY	3,000	4,000	1,000	1,500

Registration Fee can be deposited through DD/NEFT/RTGS .

Account Name: "MEGHNAD SAHA MEMORIAL INT. SYMPOSIUM CUM WORKSHOP ON LASER INDUCED BREAKDOWN SPECTROSCOPY "

Account No.: "1001000100649723"

Bank Name: PUNJAB NATIONAL BANK, COLONELGANJ BRANCH, ALLAHABAD, IFSC: PUNB0100100

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