

Tentative Oral Presentations (Hall-3) of ICME-2018

06/12/2018 (Hall-3)			
2.00-3.00	Lunch Break		
Session 2 Session Chairman : T. Sakpal Baramati (MH)			
3.00-3.10	ID-208	Mr. T. P. Yadav	Hydrogen Energy Centre, Department of Physics, Banaras Hindu University, Varanasi, India
3.10-3.20	ID-210	Mr. M. Dhananjay	Thin Film Laboratory, Deptt. of Physics, Sri Venkateswara University, Tirupati, India
3.20-3.30	ID-214	Mr. Irshad Mohammad	School of Information Technologies, TalTech, Ehitajate tee 5, Tallinn, Estonia
3.30-3.40	ID-216	Mr. Shiva Lamichchane	Department of physics and Astrophysics University of Delhi, India
3.40-3.50	ID-219	Mr. Amar NathYadav	JNU, New Delhi, India
3.50-4.00	ID-221	Mr. Mohit Saraf	IIT Indore
4.00-4.10	ID-224	P Muthuraja	Algappa University Tamilnadu
4.10-4.20	ID-253	Pratibha Pal	Hiroshima University Japan
4.20-4.30	ID-287	Mr. Mahendra Prasad	Superconductivity Research Laboratory, Department of Chemistry, School of Physical and Decision Sciences, Baba SahebBhimRaoAmbedkar University (Central Univ.), Lucknow, India
4.30-4.40	ID-288	Mr. A. Dutta	Department of Mechanical Engineering, Jadavpur University, Kolkata, India

4.40-4.50	ID-232	Dr. SonalikaAgarwal	Department of Physics, Malaviya National Institute of Engineering and Technology, Jaipur, India
4.50-5.00	ID-238	Ms. Pooja Kumari	Bismuth selenides nanosheets as a high capacity anode material for all solid state Li-ion battery
5.00-5.10	ID-243	Ms. ShobhaGondh	School of Physical Sciences, Jawaharlal Nehru University New Delhi, India
5.10-5.20	ID-244	Mr. ChandramaKalita	Department of Instrumentation & USIC, Guwahati University, India
5.20-5.30	ID-245	Mr. Baliram Lone	Nanomaterials Research Laboratory, Department of Physics, VinayakraoPatil Mahavidyalaya, Vaijapur, India
5.30-5.40	ID-246	Mr. DayaShanker	Department of Physics, University of Lucknow
5.40-5.50	ID-247	Ms. Samita S. Kumar	Centre for Rural Development and Technology, Indian Institute of Technology Delhi, HauzKhas, New Delhi, India
5.50-6.00	ID-248	Mr. D.P. Rai	Physical Sciences Research Center (PSRC), Pachhunga University College, Aizawl, Mizoram, India
6.00-6.10	ID-249	Dr. Kalawati Saini	Department of Chemistry, Miranda House, University of Delhi, Patel Chest Marg, Delhi, India

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Session 1 Session Chairman :

11.30-11.40	ID-250	Ms. K. Kumaria	Department of Metallurgical and Materials Engineering, National Institute of Technology, Karnataka, India
11.40-11.50	ID-251	Ms. NaziaTarannum	Department of Chemistry, Indian Institute of Technology, Bombay Mumbai, India
12.00-12.10	ID-255	Ms. YassineAmadane	Department of mechanical engineering, research team EMIsys, research center Morocco
12.10-12.20	ID-259	Ms. Deepika Vats	Department of Agriculture HimalayanaGarhwal University Pauri, India
12.20-12.30	ID-273	Mr. K. B. Gaikwad	Research Center and Nano-materials Laboratory, Department of Physics, TuljaramChaturchand College, Baramati, Dist. Pune, Maharashtra, India
12.30-12.40	ID-275	Mr. Jamilur R. Ansari	University School of Basic & Applied Science, Guru Gobind Singh Indraprastha University, New Delhi-110078, India

12.40-12.50	ID-276	Mr. PankajPandey	School of Physical Sciences, Jawaharlal Nehru University, New Delhi, India
12.50-1.00	ID-277	Mr. TchouankTekou Carol T.	Lovely Professional University,Phagwara, Punjab, India
1.00-1.10	ID-278	Mr. Rameez Ahmed Mir	Thapar Institute of Engineering and Technology, Patiala- Punjab, India
1.30-1.40	ID-201	Ms. Jyoshna Rout	Department of Physics, College of Engineering & Technology, Ghatikia, Kalinga Nagar, Bhubaneswar- 751003 Odisha, India
1.50-2.00	ID-204	Ms. AditiUpadhyay	BanasthaliVidyapith, Banasthali, India
2.00-2.10	ID-292	Ms. Chetna Tiwari	MSU Baroda
2.10-2.20	ID-261	Mr. Mahesh Chandra	IIT Delhi
2.20-2.30	ID-289	Mr. A Samanta	Jadhavapur Univ Kolkata
2.30-2.40	ID-290	Mr. Vinod Kushwaha	HCST Agra
2.40-2.50	ID-291	Ms. Nisha Deopa	Ch. R V Singh Univ Jind