UM-DAE CEBS Colloquia during Academic Year 2017-2018

10 April 2018 D i	rof. Murali Sastry, IITB-Monash Research Academy, Mumbai anotechnology and consumer products: My Tata Swach experience r. D. K. Palit, CEBS, Mumbai ynamics of bond breaking and bond making: Ultrafast spectroscopy of the acited and excitonic states
10 April 2018 D i	r. D. K. Palit, CEBS, Mumbai ynamics of bond breaking and bond making: Ultrafast spectroscopy of the
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Dy	ynamics of bond breaking and bond making: Ultrafast spectroscopy of the
04 April 2018 Pr	rofessor Jayant Narlikar, IUCAA, Mumbai
Н	ow well do we know our universe?
20 March 2018 Pr	rof. Vimal K. Jain, CEBS, Mumbai
Re	etrosynthesis of 2-D metal Chalcogenides
	rof. Bikas K. Chakrabarti, Saha Institute of Nuclear Physics, Kolkota
Ec	conophysics of Income & Wealth Inequalities
06 February 2018 Dr	r. Shankar Rama Murthy, Royal College of Emergency Medicine, UK
De	ench to Bedside Medicine - ideas for budding basic scientists
16 January 2018 Pr	rof. Sandeep Juneja, TIFR, Mumbai
Qu	ueueing games: To wait or to be late
09 January 2018 Dr	r. Cecile Sicard, Université Paris-Sud, France
Pr	rotein Oxidation mechanism by radiolysis
	r. Sushanta Dattagupta, Bose Institute, Kolkata aha Ionization Equation - A Century of Hindsight
	rof. Tarun Souradeep, IUCAA, Pune GO-India: Beyond discovery into Gravitational- wave Astronomy
31 October 2017 Dr	r. Srikumar Banerjee, BARC, Mumbai ow to See an Atom
24 October 2017 Pr	rof. Ankona Datta, TIFR, Mumbai

	Chemical Probes for Imaging Essential Biomolecules
10 October 2017	Prof. M. Ravikanth, IIT Bombay
	Our Rendezvous with Pyrrole Based Macrocycles and Fluorescent Systems
03 October 2017	Prof. Arnab Bhattacharya, TIFR, Mumbai
	Seeking N-Lightenment, One Cup at a Time
12 September 2017	Prof. Stanley Brodsky, Stanford University, USA
	Light-Front Holography: A new approach to Hadron Physics and Quark Confinement
09 September 2017	Prof. S.D. Samant, ICT, Mumbai
	Interplay of Kinetics and Thermodynamics in Organic Reactions
22 August 2017	Prof. S.G. Dani, CEBS, Mumbai
	Geometry and Dynamics of Numbers