

Colloquium Series 2008-2009

Sr. No.	Date	Topic	Name of the Speaker
1.	06.08.08	Going to the Moon	Dr. K. Kasturirangan
2.	12.08.08	"The joy and challenge of doing experimental particle physics"	Mr. B. Satyanarayana
3.	19.08.08	Computer analysis and synthesis of Indian Music	Paritosh K. Pandya
4.	02.09.08	Quantum Wells, Wires, and Dots: Why small is good in the semiconductor world	Dr Arnab Bhattacharya
5.	09.09.08	Making New Neurons in the Adult Brain- Repairing Circuits	Dr Vidita Vaidya
6.	16.09.08	Cryogenics: An important accessory to modern research	Mr K.V. Srinivasan, TIFR
7.	07.10.08	ORBITAL DIAMAGNETISM: SURPRISE OF PHYSICS	Prof. N. Kumar, Raman Research Institute, Bangalore
8.	14.10.08	NANO SCIENCE: WHY SMALL IS BIG	Professor Pushan Ayyub TIFR, Mumbai
9.	21.10.08	Semiconductors for our Energy Needs	Professor Brij Mohan Arora
10.	04.11.08	JOURNEY THROUGH THE WONDERFUL WORLD OF PROTONS AND NEUTRONS	Dr. S. Kailas, BARC
11.	11.11.08	To die or not to die: Movers and Sensors have it all?	Dr. Jacinta D'Souza, TIFR
12.	18.11.08	Tera-scale energy frontier: LHC, CMS and India in CMS	Professor Atul Gurtu
13.	06.01.09	Excitement and challenges of space Astronomy	Prof. P. C. Agrawal
14.	13.01.09	"Dark Energy: The Challenge of the Millennium".	Prof. T. Padmanabhan
15.	20.01.09	DHOLAVIRA – a futuristic metropolis of the past	Professor Mayank Vahia
16.	24.01.09	Special Talk: Cosmic Rays and Global Warming	Sir Arnold Wolfendale
17.	27.01.09	"Natural Dyes: Turning a Red Industry Green"	Dr. Bosco Henriques ; TechnoSource
18.	03.02.09	Black Holes in Yang Mills Theories	Prof. Shiraz Minwalla; TIFR
19.	10.02.09	Creativity and Innovation	Mr. Vijay Tase, MD, Peer Technical Service Pvt. Ltd.
20.	17.02.09	"Examination Phobia"	Prof. Archana Shukla, TIFR
21.	03.03.09	LASER COOLING OF ATOMS	Dr. Hema Ramachandran
22.	10.03.09	Modern Trends in Telecommunications	Mr. Parag Mahajani
23.	17.03.09	DYNAMICS OF HARAPPAN CIVILIZATION	Ms. Kavita Gangal
24.	24.03.09	GRAVITATIONAL LANSING	Prof. D. Narasimha, TIFR