

ENDOWMENT LECTURES

BHAGAVATULA RAMA MURTHY AND BHAGAVATULA SARADAMBA MEMORIAL LECTURES

1. Ninth Memorial Lecture: “**An Overview of Compressed Sensing**”, by Prof. M. Vidyasagar, University of Texas, Dallas, USA on 16.3.2015.
2. Eight Memorial Lecture: “**Semi – Linear Partial Differential Equations**”, by Prof.A. Adimurthi, TIFR – CAM, Bangalore on 27.3.2014.
3. Seventh Memorial Lecture: “**Ramanujam and Partition Functions**”, by Padmasri Prof. R. Balasubramanian, Director, Institute of Mathematical Sciences, Chennai on 25.3.2013.
4. Sixth Memorial Lecture: “**Resurrection of great Indian tradition of scholarship in the 21st century**”, by Padma Vibhushan Prof. C. R. Rao, CRRao AIMSCS, University of Hyderabad, Hyderabad on 7.3.2012.
5. Fifth Memorial Lecture: “**Approximation of real numbers by rationals**”, by Prof. S. G. Dani, TIFR, Mumbai on 13.4.2011.
6. Fourth Memorial Lecture: “**Two groups and one group model for multiple test for microarrays and other examples – a survey and new results**”, by Prof. J. K. Ghosh, Purdue University and Indian Statistical Institute on 16.2.2010.
7. Third Memorial Lecture: “**What is Ito Calculus?**”, by Prof. S.R.S. Vardhan, Courant Institute of Mathematical Sciences, New York University, New York, on 26.2.2009.
8. Second Memorial Lecture: “**Standard Conjectures of Grothendieck**”, by Prof. M. S. Narasimhan, TIFR- Centre, Bangalore on 15.3.2008.
9. First Memorial Lecture: “**An invitation to classical and quantum information theory**”, by Prof. K.R. Parthasarathy, Indian Statistical Institute, New Delhi on 5.3.2007.