



中国科学院生物物理研究所

贝时璋讲座

The Use of Electron Microscopy to Study Ribosome Structures at High Resolution

报告人：Prof. Venki Ramakrishnan

President-elect of the Royal Society

报告时间：2016年11月4日(周五) 15:30-17:00

报告地点：9501会议室

主持人：饶子和院士

报告人简介

Positions

1978-82 Postdoctoral Fellow, Department of Chemistry, Yale University.

1983-95 Biology Department, Brookhaven National Laboratory: Assistant Biophysicist,

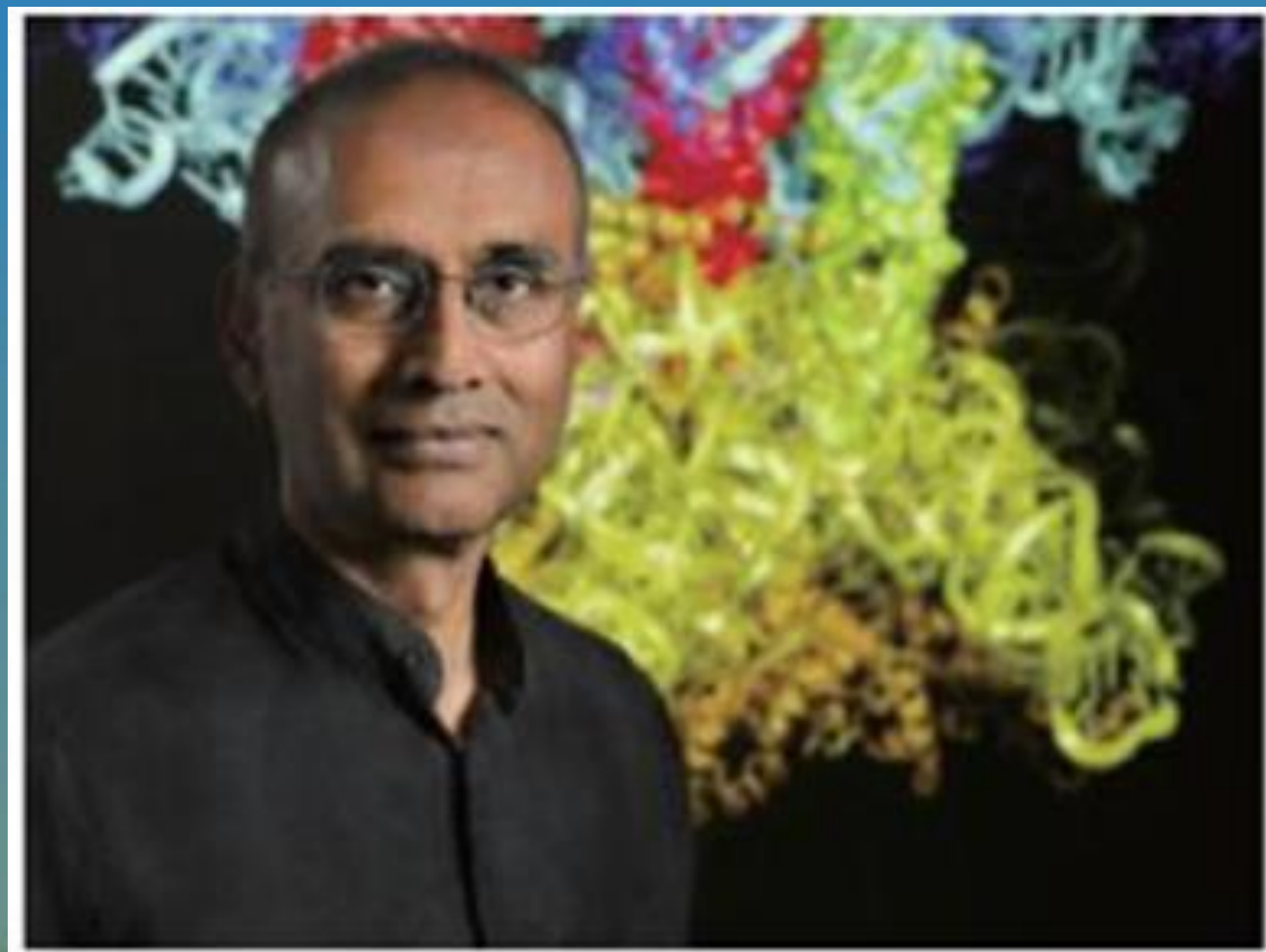
1983-85; Associate Biophysicist, 1985-88; Biophysicist, 1988-90; Biophysicist with

tenure, 1990-94; Senior Biophysicist with tenure, 1994-95.

1995-99 Professor, Biochemistry Department, University of Utah. Member, Graduate Programs in Molecular Biology and Biological Chemistry

1999- MRC Laboratory of Molecular Biology, Cambridge, England Group Leader, 1999 - ; Joint Head, Structural Studies Division, 2006- ; Deputy Director, 2013 - ..

2008- Fellow, Trinity College, Cambridge.



Awards and Honors

Guggenheim Fellowship, 1991-92

Member of EMBO (elected 2002)

Fellow of the Royal Society (elected 2003)

Member, National Academy of Sciences, USA (elected 2004)

Louis Jeantet Prize for Medicine, 2007

Datta Medal and Lecture, FEBS annual meeting, Vienna (2007)

Heatley Medal, British Biochemical Society, 2008

Foreign Member, Indian National Science Academy (elected 2008)

Fellow, Trinity College, Cambridge (elected 2008)

Rolf-Sammet professorship, University of Frankfurt (2009)

Nobel Prize in Chemistry (shared with Tom Steitz and Ada Yonath) (2009)

Sir Hans Krebs Medal and lecture, FEBS annual meeting, Seville (2012)

Jimenez Díaz Prize Lecture, Madrid 2014

President-elect of the Royal Society (to serve 2015-2020)