

**66th Lindau Nobel Laureate Meeting held in Lindau, Germany
During 26th June – 9th July 2016**



Dr. Sanjay S. Latthe

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Germany Visit for Nobel Laureate Meeting and visited Top Universities and Research Institutes



Detailed Study Tour of Germany

Frankfurt Airport : 25th June 2016

Lindau : 26th – 1st July 2016

Heidelberg : 2nd July 2016

Travel to Bonn : 3rd July 2016

Dusseldorf : 4th July 2016

(Henrich Heine University, Dusseldorf)

Julich : 5th July 2016

(Peter Grunberg Inst. Electronic Properties)

Aachen : 5th July 2016

(Institute of Physics RWTH, Aachen)

Marburg : 6th July 2016

(Surface Physics Philipps University, Marburg)

Hannover : 7th July 2016

Albert Einstein Institute (AEI)

Institut Fur Quantenoptik (IQ)

Berlin : 8th July 2016

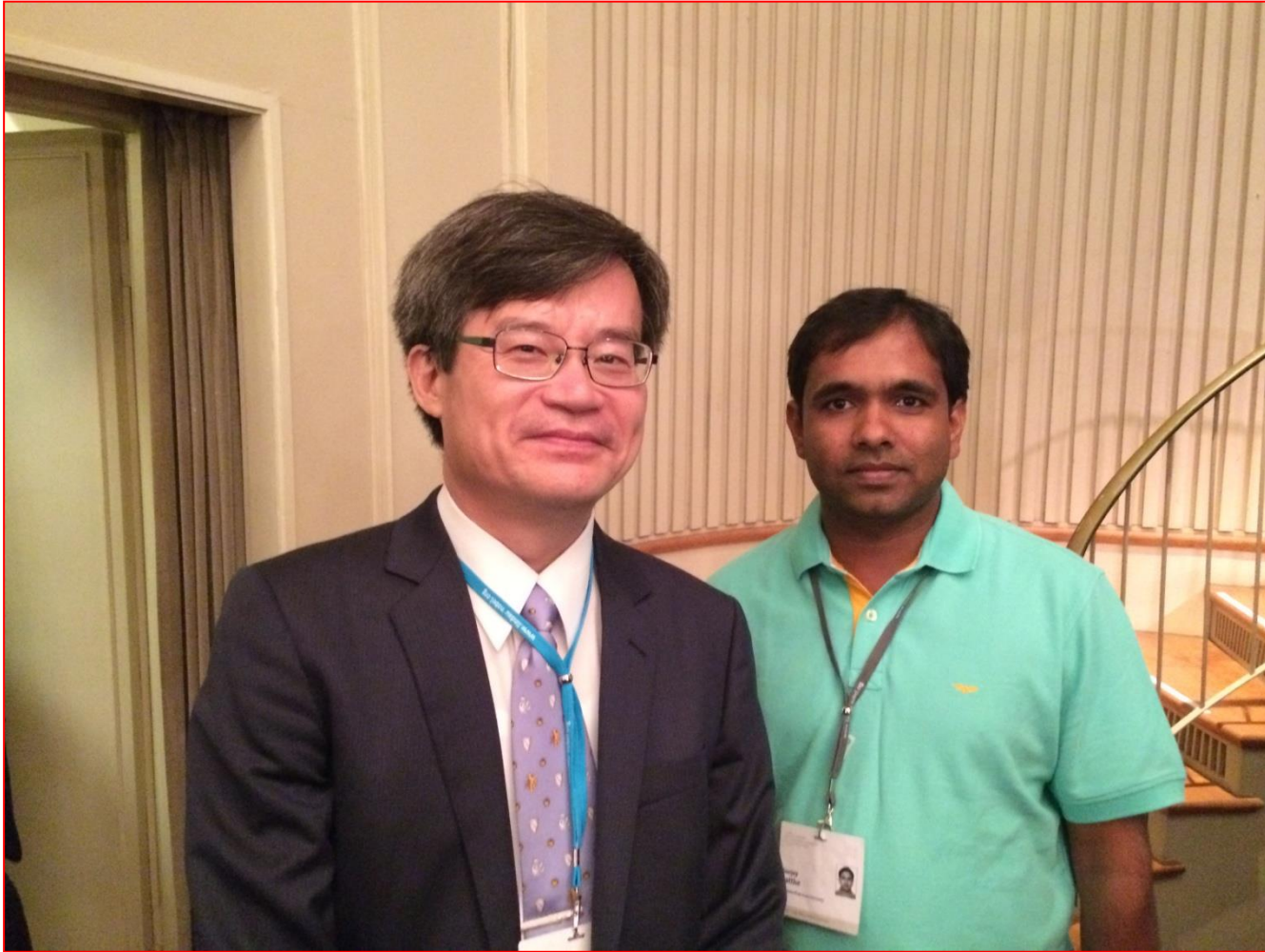
Technological University, Berlin

Frankfurt Airport : 9th July 2016

21 Young Scientists from India along-with DST Officers in Lindau



Prof. Hiroshi Amano, Nagoya University, Japan.



Nobel Prize in Physics (2014)

For the invention of efficient blue light-emitting diodes which has enabled bright and energy-saving white light sources.

Prof. Steven Chu, Stanford University, United States



Nobel Prize in Physics (1997)

For development of methods to cool and trap atoms with laser light.

Prof. Johann Deisenhofer, University of Texas, United States



Nobel Prize in Chemistry (1988)

For the determination of the three-dimensional structure of a photosynthetic reaction centre.

Prof. Roy J. Glauber, Harvard University, United States



Nobel Prize in Physics (2005)

For his contribution to the quantum theory of optical coherence.



Nobel Prize in Physics (2005)

For their contributions to the development of laser-based precision spectroscopy, including the optical frequency comb technique.



Nobel Prize in Physics (2012)

For ground-breaking experimental methods that enable measuring and manipulation of individual quantum systems.

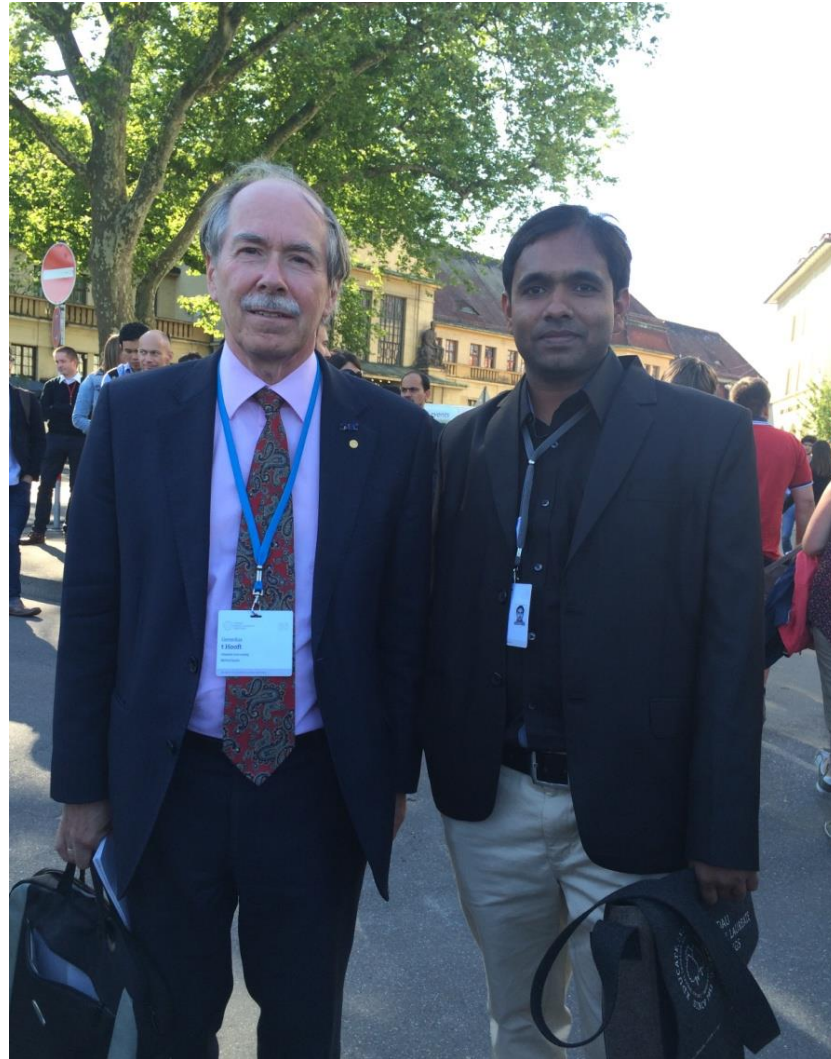
Prof. Stefan W. Hell, Max Planck Institute for Biophysical Chemistry, Germany.



Nobel Prize in Chemistry (2014)

For the development of super-resolved fluorescence microscopy.

Prof. Gerardus't Hooft, Utrecht University, Netherlands



Nobel Prize in Physics (1999)

For elucidating the quantum structure of electroweak interactions in physics.

Prof. Robert Huber, Max Planck Institute of Biochemistry, Germany



Nobel Prize in Chemistry (1988)

For the determination of the three-dimensional structure of a photosynthetic reaction centre.

Prof. Brian D. Josephson, University of Cambridge, United Kingdom



Nobel Prize in Physics (1973)

For his theoretical predictions of the properties of a supercurrent through a tunnel barrier.

Prof. Takaaki Kajita, University of Tokyo, Japan



Nobel Prize in Physics (2015)

For the discovery of neutrino oscillations, which shows that neutrinos have mass.



Nobel Prize in Chemistry (2013)

For the development of multiscale models for complex chemical systems.



Nobel Prize in Physics (1985)

For the discovery of the Quantum Hall Effect.



Nobel Prize in Chemistry (1988)

For the determination of the three-dimensional structure of a photosynthetic reaction centre.



Nobel Prize in Physics (1997)

For development of methods to cool and trap atoms with laser light.



Nobel Prize in Physics (2011)

For the discovery of the accelerating expansion of the Universe



Nobel Prize in Chemistry (2011)

For the discovery of quasicrystals.



Nobel Prize in Physics (2006)

For their discovery of the blackbody form and anisotropy of the cosmic microwave background radiation.

Prof. Martinus J. G. Veltman, Netherlands



Nobel Prize in Physics (1999)

For elucidating the quantum structure of electroweak interactions in physics.

Prof. Carl E. Wieman, Stanford University, United States



Nobel Prize in Physics (2001)

For the achievement of Bose-Einstein condensation in dilute gases of alkali atoms, and for early fundamental studies of the properties of the condensates.

Prof. D. J. Wineland, National Institute of Standards and Technology (NIST), USA.



Nobel Prize in Physics (2012)

For measuring and manipulation of individual quantum systems.

Prof. Kurt Wuthrich, The Scripps Research Institute (TSRI), United States



Nobel Prize in Chemistry (2002)

For his development of nuclear magnetic resonance (NMR) spectroscopy

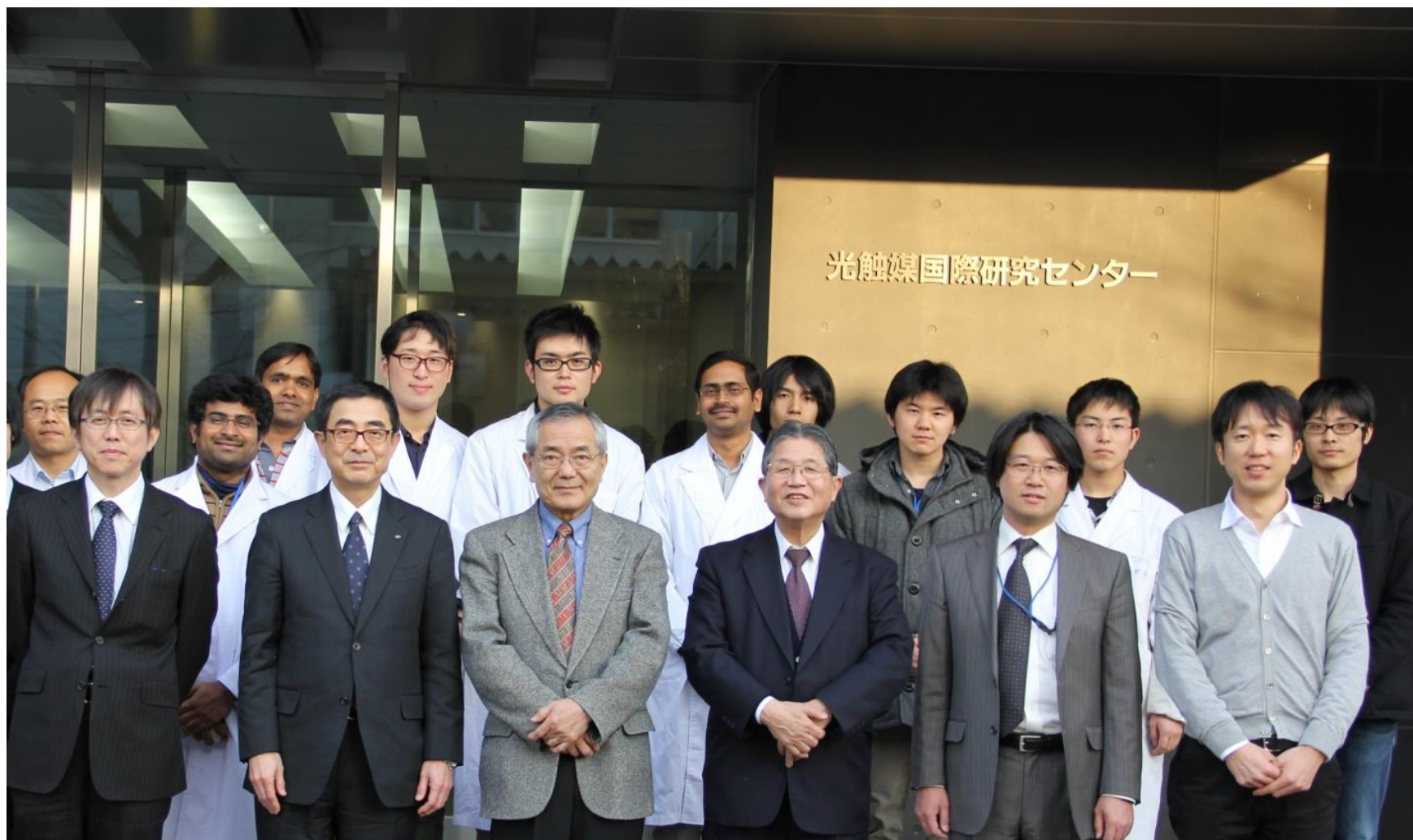
Prof. Andrew Fire, Johns Hopkins University/Stanford University, United States



Nobel Prize in Physiology/Medicine (2006)

For the discovery of RNA interference (RNAi).

Prof. Ei-ichi Negishi, Purdue University, United States



Nobel Prize in Chemistry (2010)

For palladium catalyzed cross couplings in organic synthesis (i. e. Negishi coupling).



