

Tata Institute of Fundamental Research

Homi Bhabha Road, Colaba, Mumbai, INDIA, 400005

ASET Colloquium

The Science and Legacy of Richard Phillips Feynman



The birth centenary of Richard Feynman was celebrated last year. This colloquium commemorates his scientific contributions and their lasting impact, combined with some personal recollections.

Prof. Apoorva Patel,
Indian Institute of Science, Bengaluru

Apoorva Patel is a Professor at the Centre for High Energy Physics at the IISc. He obtained his M.Sc. in Physics from IIT Bombay (1980), and his Ph.D. in Physics from the California Institute of Technology, USA (1984). He has extensively worked on lattice gauge theory investigations of Quantum Chromodynamics. He is also notable for his work on quantum algorithms, and the application of information theory concepts to understand the structure of genetic languages.



Date & Time: Friday, 27th September 2019, 4pm
Venue: Main Lecture Theatre (AG-66), TIFR, Mumbai

This talk is open to all, no registration needed. Please carry your photo ID card. For further details, please email to 'aset@tifr.res.in' or call +91-9987537702.