

INFOSYS SCIENCE FOUNDATION
INFOSYS PRIZE

Celebrating
10



INTERNATIONAL
CENTRE *for*
THEORETICAL
SCIENCES

TATA INSTITUTE OF FUNDAMENTAL RESEARCH

AN INFOSYS PRIZE LECTURE

HOSTED BY ICTS – TIFR, BENGALURU AND TIFR – CAM, BENGALURU

QUANTUM CHAOS

A hundred years ago, Einstein wondered about a good description of the spectrum of disordered systems in the emerging quantum theory. Although a full mathematical answer is still missing, a lot of progress has been made to describe chaotic behaviour of waves in quantum mechanics.

Venue: Ramanujan Lecture Hall, ICTS-TIFR, Bengaluru

Date: Thursday, January 3rd, 2019 | **Time:** 4 PM



Lecture by
Nalini Anantharaman,
Professor and Chair of Mathematics,
Institute for Advanced Study, University of Strasbourg