A Special Lecture by
Prof. S Lokanathan
Formerly Professor of Physics at University of Rajastan, Jaipur

Nobel Prize for Neutrino Oscillations

Date: November 8, 2015 (Sunday) at 5:30 pm
Venue: Jawaharlal Nehru Planetarium
Sri T Chowdaiah Road, High Grounds
Bengaluru – 560 001

Abstract:

The Nobel Prize in Physics 2015 was awarded jointly to Takaaki Kajita and Arthur B. McDonald "for the discovery of neutrino oscillations, which shows that neutrinos have mass".

Prof. Lokanathan presents a popular level talk on the subject, discussing historical works carried out by researchers for nearly a hundred years culminating in the experimental evidence that neutrinos change ‘flavours’.

Professor Lokanathan is a well-known Particle Physicist and educationist associated with several leading particle physicists of the world for over three decades.

* ALL ARE WELCOME *