

Colloquium Prague v17



Thursday, November 2, 2017 - Friday, November 3, 2017

J. Heyrovsky Institute of Physical Chemistry

Scientific Program

Scientific programme

The aim of the Colloquium is to present a status and plans for CP violation measurement in neutrino experiments. It plans to provide an overview of recent experimental results, theoretical predictions, experiments under construction and planned experiments to measure CP violation in lepton sector. It consists of invited talks.

Confirmed talks

Daya Bay Zeyuan Yu

JUNO Marcos Dracos

JUNO 2 Gioacchino Ranucci

NOvA Mark Messier

DUNE Stefan Soldner-Rembold

CERN Neutrino Platform Filippo Resnati

DANSS Viacheslav Egorov

Fermilab Short baseline Christos Touramanis

T2K, T2HK

RENO Seon-Hee Seo

Korean Neutrino Observatory Seon-Hee Seo

IceCube Justin Evans

Katrin Florian Fraenkle

Double Beta Decay theory Fedor Simkovic

Double Beta Decay experiment Bela Majorovits

Global fits of neutrino data Mariam Tórtola

Neutrinos in Cosmology Michal Malinsky

Closeout David Wark