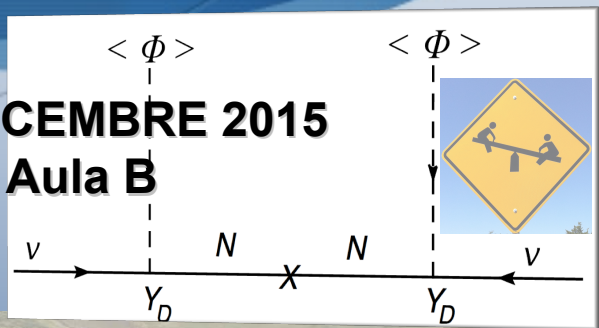


MERCOLEDÌ 9 DICEMBRE 2015
ore 14:30 Aula B



XVIII Roma Tre Topical Seminar on Subnuclear Physics:

Neutrinos

(in memoria di Guido)

Program

14:30 Introduction

(M. Ciuchini, Istituto Nazionale di Fisica Nucleare)

14:40 Neutrino masses and mixing angles: a tribute to Guido Altarelli

(F. Feruglio, Università degli Studi di Padova and INFN)

15:20 Solar, atmospheric and reactor neutrinos: what we can learn without a beam

(S. Dusini, INFN Padova)

16:00

Coffee break

16:30 Neutrino oscillations: status and perspectives with accelerator beams

(Andrea Longhin (INFN - LNF Frascati))

17:00 Precision neutrino physics with neutrino factories

(P. Soler, University of Glasgow - UK)

