

4th Summer School on INtelligent signal processing for FrontIER Research and Industry

Monday, 30 January 2017

NEUTRINO PHYSICS: The Long Baseline neutrino and related worldwide R&D and detector developments at CERN and FERMILAB - Abraão de Moraes Auditorium (IF) (09:00 - 13:00)

-Conveners: Francesco Giordano

time	[id] title	presenter
09:00	[26] Physics Motivations for the Long Baseline Experiment DUNE	Prof. PERES, Orlando
10:00	[81] The Neutrino Long Baseline Project Preparation: challenges and ongoing R&D and tests at LBNF-FNAL, USA	Prof. SEGRETO, Ettore
11:15	Coffee break	
11:40	[82] The Neutrino Long Baseline Project Preparation: challenges and ongoing R&D and tests at CERN (WA105)	MURPHY, Sebastien