

SEMINARS AT LNF

The ubiquitous top quark
Eric Laenen (Nikhef/UvAe)
26/01/2017

Route to TeV/cm, X-ray Wake Field Acceleration
Gerard Mourou (Ecole Polytechnique)
13/02/2017

Closing the window for compressed Dark Sectors at hadron colliders
Rakhi Mahbubani (CERN)
02/03/2017

The accelerators for the Electron-Ion Collider (EIC)
Fulvia Pilat (JLAB)
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The QCD axion, precisely
Giovanni Villadoro (ICTP)
30/03/2017

The Precision Proton Spectrometer at the LHC
Michele Gallinaro (LIP Lisbon)
20/04/2017

A new approach to the physics of complex systems
Philip Turner (Edinburgh Napier University UK)
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The shape of (new) physics in the B decay anomalies
Jorge Martin Camalich (CERN)
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A Rare Opportunity ? the Mu2e experiment at Fermilab
Douglas Glenzinski (Fermilab)
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The REDTOP experiment: Rare Eta Decays with a TPC for Optical Photons
Corrado Gatto (NA)
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Highlights from the CMS experiment
Barbara M.M. Clerbaux (Bruxelles Univ.)
29/06/2017

The PROTO-SPHERA experiment, an innovative confinement scheme for Fusion
Franco Alladio (ENEA)
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Flavor physics anomalies
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Metallic films: conductivity properties vs. work function: new opportunities for accelerator and other technological applications
Augusto Marcelli (LNF)
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The Quest for the Axion
Andreas Ringwald (DESY)
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EBS Project Overview
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Measuring propagation speed of Coulomb fields
Marcello Piccolo (LNF)
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The challenge of the Heterogeneous Computing: the CMS case for 2020s
Felice Pantaleo (CERN)
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Recent advances in CMOS pixel sensors, towards more applications Jerome Baudot (IPHC - IN2P3)
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The FOOT pixel tracker: a CMOS pixel sensors application example
Eleuterio Spiriti (LNF)
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FAMU Muonic Hydrogen Spectroscopic Transitions Measurements
Andrea Vacchi (TS)
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Quantum Field Theory for Gravity
John Donoghue (Univ. of Massachusetts, Amherst)
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