

Session Program

25-27 May 2004

Physics with a Multi-MW Proton source

Particle Physics Session

CERN, 503/1-001 - Council Chamber

Wednesday 26 May

09:00

Particle Physics Session

Session | Location: CERN, 503/1-001 - Council Chamber

09:05-09:30

Neutrino oscillation physics from a M watt neutrino complex

Speaker

P. Hernandez

09:35-09:50

The Frejus underground laboratory: status and plans

Speaker

L. Mosca

09:55-10:10

A Megaton Water Cherenkov detector

Speaker

C. K. Jung

10:15-10:35

Large Liquid Argon detector

Speaker

A. Ereditato

10:40-11:05

Coffee Break

11:10-11:30

Neutrino Factory: physics and R&D progress

Speaker

S. Geer

11:35-11:50

Physics of Neutrino interactions

Speaker

P. Migliozi

11:55-12:20

The Physics of a new high intensity low energy muon source

Speaker

A. Baldini

12:25-12:40

The Physics of higher intensity PS or SPS (kaons, muons, neutrinos)

Speaker

A. Ceccucci

12:45-14:40

Lunch

14:40