

Session Program

1 October 2009 to 15 November 2009



Yellow Report - Future Neutrino Physics Workshop

***Accelerators Session I - convenors Ilias
Efthymiopoulos; David Wark***

CERN, 500/1-001 - Main Auditorium

Friday 2 October

08:30

Accelerators Session I - convenors Ilias Efthymiopoulos; David Wark

Session | **Location:** CERN, 500/1-001 - Main Auditorium

08:30-08:40

Introduction

Speaker

David Wark

08:40-09:00

Coordinated Neutrino Physics R&D in Europe - Status and Roadmap

Speaker

R. Edgecock

09:00-09:25

Beta-beam design status and technical challenges ahead

Speaker

E. Wildner

09:25-09:50

Baseline ion source for beta-beam

Speaker

T. Stora

09:50-10:15

Ionization cooled beta-beams

Speaker

Semen Mitrofanov

10:15-10:45

Coffee break

10:45-11:15

Plans for superbeams in US

Speaker

Young-Kee Kim

11:15-11:45

Plans for superbeams in Japan

Speaker

Takuya Hasegawa

11:45-12:15

Plans for superbeams in Europe

Speaker

Marcos Dracos

12:15-12:40

35 years after Gargamelle: The Renaissance of "bubble chamber" neutrino physics

Speaker

C. Rubbia

12:40-13:00

Wrap up discussion on beta-beams and superbeams

Speaker

I. Efthymiopoulos

13:00