

SEMINARS SEMINAIRES

Monday 22 August

EP SEMINAR

at 16.30 hrs – Auditorium

The D0 experiment at the Tevatron

by M. RIJSSENBEK / SUNY, Stony Brook

D0 is a general purpose detector presently under construction for the Fermilab Collider; it stresses full lepton and hadron coverage and calorimetry with good energy and spacial resolution. Much attention is given to electron identification by EM calorimetry and Transition Radiation Detection. Magnetized iron and muon chambers serve as muon filter and analyser. The presentation will cover results of recent calorimeter tests at FNAL and of the Saclay TRD test at CERN.

Wednesday 24 August

THEORETICAL SEMINAR

at 14.00 hrs – Theory Conference Room

Soliton condensation and superconductivity

by T. D. Lee / Columbia University, New York

Soliton condensation refers to a new condensation mechanism which occurs in the co-ordinate space; its condensate is a superfluid, and (if charged) exhibits the Meissner-Ochsenfeld effect. Applications to high T_c superconductivity lead to several new effects which can be observed experimentally.

Tuesday 30 August

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs – Auditorium

Neutrino masses, oscillations and decays

by Haim HARARI / Weizmann Institute

Wednesday 31 August

PRESENTATION

at 14.30 hrs – DD Auditorium

bldg 31, 3-005

Altera

by W. WEBER / Product Engineer, Stolz, Baden

INFORMATIONS GENERALES GENERAL INFORMATION

FIND BULLETIN ON VM

A new VM feature gives the programme of Seminars and Training lectures for the current week as announced in the Weekly Bulletin. The information, prepared in the Publications Section, parallels the Bulletin's Seminars and Training columns and is designed for rapid consultation. Abstracts are not included.

Access is via any one of the following keywords :

BULLETIN
SEMINAR
LECTURE
DIARY

combined with the command *FIND*. For example

FIND BULLETIN

gets the message

*BULLETIN gives you the SEMINARS
for the current week*

Press PF1 to display the list of seminars.

The full list will always be displayed regardless of the keyword used.

To select a particular seminar, for example, use the Xedit locate command / . Thus, to find EP SEMINAR give the command

/EP SEMINAR

In order to provide as comprehensive a service as possible the list will be updated to include seminars or changes of details not announced in the Bulletin. You may notify such changes by phoning the Bulletin office on 3475 / 4106 / 2755 or by e-mail to SEAMUS@CERNVM.

The weekly list is updated on VM during Friday night to be ready for the following week.

Publications Section / DG