

SEMINARS

SEMINAIRES

Monday 12 August

EP SEMINAR

at 16.30 hrs - Auditorium

Charm Production and Decay Properties in 400 GeV/c pp Interactions

by C. FERNANDEZ / CERN
(Exp. NA27 - LEBC-EHS Collaboration)

Preliminary results on charm production and decay properties in 400 GeV/c pp interactions are presented, based on part of the data taken with the bubble chamber LEBC and the improved European Hybrid Spectrometer (EHS).

Tuesday 13 August

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium *

A precision determination of the life-time of the neutral pion

by G. Von DARDEL / Univ. of Lund

The long decay distances of high energy neutral pions from a target in the external proton beam from the SPS, has made it possible to make a precision determination of the lifetime by a novel direct method, rather than by a study of the inverse, Primakoff, process. The method, the results and their implications will be described.

* Tea and coffee at 16.00 hours.

Wednesday 14 August

THEORETICAL SEMINAR

at 14.00 hrs - Theory Conference Room

Gauge covariant local formulation of free strings and superstrings

by A. NEVEU / CERN

A complete gauge covariant formulation of all known free string theories is given. It only involves a finite number of supplementary string fields.

Thursday 15 August

CAS ACCELERATOR SEMINAR

at 14.30 hrs - LEP Auditorium (Bldg.30)

The SLAC Linear Collider Damping Rings

by Andrew HUTTON / SLAC

Wednesday 21 August

CAS ACCELERATOR SEMINAR

at 14.30 hrs - Council Chamber

Accelerators for the future - What are the problems ?

by John D. LAWSON / Rutherford Appleton
Laboratory
(presently visiting CERN)

TRAINING AND EDUCATION ENSEIGNEMENT

SUMMER STUDENT LECTURES

DATE	TIME	LECTURER	TITLE
THIS WEEK			
Mon. 12 August	09.00	Course review	

All lectures are given in English and are held in the Auditorium. Fellows and Associates Services (4471).

ENSEIGNEMENT TECHNIQUE

Programme 1985-1986

Le programme 1985-86 de l'Enseignement Technique contient la description détaillée des cours et séminaires organisés à l'intention du personnel technique et administratif, ainsi que les informations nécessaires concernant les procédures d'inscription et d'autorisation.

Pour en obtenir un exemplaire, remplissez la carte qui a été distribuée à tous les membres du personnel et renvoyez-la.

Vous pouvez également utiliser le coupon ci-dessous ou consulter le programme au secrétariat de votre Division.

Pour toute information complémentaire :

M. Duval tél. 4460

H. Alleyn tél. 2460 (13+6115)

Les **cours** proposent des thèmes relativement généraux. Ils sont donnés au rythme d'une séance de quatre heures par semaine et s'étendent sur un ou deux trimestres.

Les **séminaires** couvrent des domaines plus restreints. Ils sont généralement concentrés sur quelques jours dans la même semaine.

Les cours et la plupart des séminaires ne peuvent être suivis que sur inscription préalable.

Délai d'inscription : 4 septembre 1985

TECHNICAL TRAINING

Programme 1985-1986

The 1985-86 Technical Training programme gives a detailed description of the courses and seminars organized for the technical and administrative staff and the enrolment and admission procedures.

If you wish to receive a copy, please fill in the card which has been distributed to all members of the personnel and return it.

You can also use the coupon below or consult the brochure at the Secretariat of your Division.

For any further information :

M. Duval tél. 4460

H. Alleyn tél. 2460 (13+6115)

The **courses** propose relatively general subjects. They are given in 4-hour sessions, once a week during one or two terms.

The **seminars** are devoted to more restricted topics. They are generally given over a period of a few days within the same week.

Participation in all courses and most of seminars is subject to prior enrolment.

Deadline for enrolment :

September 4, 1985

ELECTRONIQUE

- Laboratoire d'études électronique
- De la logique câblée au micro-processeur
- Micro-processeurs 8 bits
étude, fonctionnement et utilisation
- Automatique I

ELECTRONICS

- | | |
|-------|-----------|
| cours | 22 x 4 h. |
| cours | 22 x 4 h. |
| cours | 22 x 4 h. |
| cours | 22 x 4 h. |



A retourner à : **Monique Duval / PE**

NOM : Div :

souhaite recevoir un exemplaire du programme de l'Enseignement Technique

I wish to receive a copy of the Technical Training brochure.