

9. Report on the ECFA-CERN 'Software Workshop' (R. Böck)
10. Present and Future Activities of the ECFA Working Groups on Data Handling and Processing (E. Lillestol)
11. Long-range Computing Policy at CERN (E. Gabathuler)
12. Dates of ECFA Meetings in 1983
13. Any Other Business

NB : The meeting is expected to last until 5 p.m.

Monday 6 December

EF SEMINAR

at 11.00 h - bldg. 13, 2-005

The LEP experiments

by H. HOFFMAN / CERN-EP

Tuesday 7 December

DD COLLOQUIUM

at 14.00 hrs - Council Chamber

ALBIS-ECS 5800 Document

by J.M. CROSSENACHER / Siemens-Albis
and S. TIETZE / Siemens AG, Munich

TRAINING AND **EDUCATION** **ENSEIGNEMENT**

ACADEMIC TRAINING

Tel. 2844

Tuesday 30 November and Wednesday 1 December

Particle detectors -
lectures 5 and 6 in a series of 8

at 11.00 hrs - Auditorium

Ring-imaging Cherenkov counters
(in French)

by J. SEGUINOT / Ecole Polytechnique,
Palaiseau

The techniques used for the detection of UV radiation will be presented and their applications to the ring-imaging Cherenkov (RICH) counters discussed. The focused and proximity-type counters will be studied, and the analysis of their theoretical limits compared with the experimental results. Finally, the study of RICH counters for the LEP programme will be presented as an illustration of their possibilities for particle identification.

Thursday 2 December and Friday 3 December

Particle detectors -
lectures 7 and 8 in a series of 8

at 11.00 hrs - Auditorium

Silicon semiconductor detectors

by H. HEIJNE / CERN

Semiconductor particle detectors find widespread use in nuclear research but they are not often used in high-energy physics experiments. New developments in detector technology and new requirements in high-energy physics may change this situation. Using the technology developed for large scale integrated circuits, it has become possible to construct silicon detectors of fairly large size, with a spatial resolution approaching a few micrometres. Newly designed high speed electronics enable these microstrip detectors to deal with high multiplicity events in beams with intensity over 10^7 per second. The lectures will provide an introduction to semiconductor detectors and some recent applications of silicon microstrip detectors will be discussed.

ENSEIGNEMENT GÉNÉRAL (Tél. 2844)

Jeudi 2 décembre

de 13.00 h à 13.30 h - Amphithéâtre

Science pour tous -

par R. CARRERAS

ENSEIGNEMENT

Secretarial Development

The Educational Services intend to organize in early 1983 a 3 day course on Secretarial Development, covering such areas as team work in the office, human relations, and the impact of new technology on the secretary's role.

The course will be given by Ninen Charvet from the 'International Training Consultants' Group, organizers of training activities for various European Institutions.

Any secretary who would like more information should phone to :

M. Pincott 3674 (mornings only)

E. Fischer 5811

J. Huguenin 3364

for an appointment with the course organizers.

INFORMATIONS

GENERALES

GENERAL **INFORMATION**

BD, CARTES DE VOEUX ET POSTERS...

sont en vente les

jeudi 2 et mercredi 8 décembre
de 11.30 h à 14.30 h

près du kiosque à journaux dans le hall du Bâtiment administratif.



Service de documentation