

Monday 3 July

EF SEMINAR

at 11.00 hrs – EF Conference Room
bldg 13, 2-005

Cold fusion – Science or biopsy science?

by Douglas R. O. MORRISON / CERN-EP

Pathological Science is a study of effects such as N-Rays, that are long in the past and are known to be false. Biopsy Science is an attempt to apply these studies to an effect that is in progress and where there is no unanimous conclusion at this time. In this talk Cold Fusion will be treated two ways :

- 1. from a scientific standpoint, reviewing the experiments and theory*
- 2. testing the Fleischmann and Pons Effect by the criteria of Biopsy Science.*

Tuesday 4 July

CAS ACCELERATOR SEMINAR

at 14.00 hrs – Council Chamber

Coherent electron-positron pair production in the final focus of a linear collider

by Norman KROLL / SLAC-UCSD

INFORMATIONS GENERALES GENERAL INFORMATION

SEMINARS FOR SECRETARIAL STAFF

A series of four information seminars of Management Information Systems (MIS) Services will take place from Monday 26 June to Thursday 29 June, each day from 14.00 to 15.30 hrs, in the Main Auditorium, Building 500.

All secretaries are invited to attend these seminars as are all administrative staff and other interested colleagues.

The presentations will demonstrate office applications on a Macintosh. (The overview of ADP applications will be limited to the usage by non-specialist users)

If you have not received the detailed programme, please contact C. Erich DD-OCS / 8135 / ERICH@CERNVM or M. Robillard / AG. The programme is also available on CERNVM by typing

TRAINING AND EDUCATION ENSEIGNEMENT

ENSEIGNEMENT GENERAL

Tél. 2844-5811

Jeudi 29 juin

de 13.00 h à 13.30 h – Amphithéâtre

Science pour tous

par R. CARRERAS

Prochaine séance : jeudi 5 octobre

ACADEMIC TRAINING

Tel. 2844-3364

26, 27, 28, 29 & 30 June

11.00 to 12.00 hrs – Auditorium

Accelerator physics for pedestrians

by M. HINE

DOCFIND MIS NEWSLETTERS SDGPROG

or, for Macintosh & MS Word owners, on the 'MIS-Mac Support' server (Appletalk zone 'MIS-OCS-513') in the 'MIS News' folder.

ON RECHERCHE...

Nous avons reçu 2 moules en bois usagé, mod. no LAB 005-OTPC-41-01 de 217 kg, de la maison Honsel Werke à Meschede.

La personne concernée est priée de téléphoner à la réception, tél. 4691.

B. Schellenberg