

- 15.30 Solving Mass storage problems using HIPPI
Ed Calkins/Maximum Strategy
16.30 Roundtable

Information : Arie van Praag / 5034

See also the EHUG WWW page at
<http://www.cern.ch/HSI/hippi/hug/ehug.htm>

Thursday 19 October

TECHNICAL PRESENTATION

at 10.00 hrs – CN Auditorium, bldg 31/3-005

The StorageTek RedWood High Capacity Tape System

by Dave OSEKAVAGE / Storage Technology
Corporation, Colorado

Organiser : S. Cannon / CN / 5036

EDUCATION SERVICES EDUCATIFS

ACADEMIC TRAINING

Tel. 3127

10, 11, 13, 16, 17, 18 & 19 October

LECTURE SERIES FOR POSTGRADUATE STUDENTS

Introduction to Particle Accelerators

by E. J. N. WILSON / CERN-AC

- 10 Oct. More transverse beam dynamics (5th lecture in a series of 11)
11 Oct. Closed orbit and gradient errors (6th lecture)
13 Oct. RF Bunches, buckets, dispersion and transition (7th lecture)
16 Oct. Magnets, multipoles and resonances (8th lecture)
17 Oct. Electron dynamics (9th lecture)
18 Oct. Instabilities (10th lecture)
19 Oct. The future (11th lecture)



ENSEIGNEMENT TECHNIQUE TECHNICAL TRAINING

Monique Duval 44.60
monique_duval@macmail

Informations sur les cours, dates et places disponibles sur WWW :
Information about the courses, dates and places available on WWW :
<http://www.cern.ch/EducTech/>

Technical Seminar

There are still some places available for the seminar

Overview of the ESA Software Engineering Standards

by J. Fairclough – Cray

which will take place on

Friday 20 October 1995
(one day)

For detailed description of the seminar and the application procedure, please consult the brochure issued in August (Technical Training– page 18) or information on the WEB (see above).

INFORMATIONS GENERALES GENERAL INFORMATION

DÉMÉNAGEMENT DU SERVICE PHOTO

A cause des travaux d'agrandissement de la Bibliothèque, le Service photographique déménage provisoirement cette semaine dans les bureaux R-014 et R-016 du bâtiment 33.

Nous nous efforcerons d'offrir le meilleur service possible au personnel et aux utilisateurs du CERN, mais les difficultés seront inévitables, nous amenant à devoir fermer temporairement pendant la période de transition.

Merci de votre compréhension.

Le Labo photo
Médias & Publications

PHOTO SERVICE MOVES

As a consequence of the Library extension, the Photographic Service moves this week into temporary accommodation in offices R-014 and R-016 in Building 33.

We will endeavour to maintain the best possible service for CERN staff and users, but there will be inevitable difficulties, certainly leading to short-term closure, during the transition period.

We ask for your comprehension..

The Photographic service
Media & Publications