

Monday 8 July
Laser beams and self-focusing
11.00 hrs – PS Auditorium

Thursday 11 July
Laser ion sources for accelerators
16.00 hrs – PS Auditorium

Monday 15 July
Plasma model for surface tension of metals and nuclei
11.00 hrs – PS Auditorium

For Information

LAPP
Laboratoire d'Annecy de Physique des Particules
Chemin de Bellevue
BP 110
F – 74941 Annecy-le-Vieux
Tél. 50 23 32 45

Friday 14 June
LAPP SEMINAR
at 10.45 hrs – Auditorium, LAPP
qq γ analysis on the OPAL detector
by P. MAETTIG / Bonn University

Information : Sylvie LEES-ROSIER, LAPP / ext. 328 / SROSIER@FRCPN11

TRAINING AND EDUCATION ENSEIGNEMENT

ENSEIGNEMENT GENERAL
Tél. 5811 ou 2844 (le matin)

Jeudi 13 juin
de 13.00 à 13.30 h – Amphithéâtre
Science pour tous
par Rafel CARRERAS

ACADEMIC TRAINING
Tel. 2844-3674

12, 13 & 14 June
11.00 to 12.00 hrs – Auditorium
The quantum mystery and beyond
by R. PENROSE / Oxford University

17, 18 & 19 June
11.00 to 12.00 hrs – Auditorium
LEP beam instrumentation: a guided tour
by C. BOVET / CERN-SL

Most instruments developed for LEP will be reviewed with emphasis on the physical choices made at the implementation stage and on the strategies elaborated for data taking. The lectures will describe the realization and the procedures used in order to perform the best measurements.



**ENSEIGNEMENT TECHNIQUE
TECHNICAL TRAINING**

☎ 44.60
eductech@cernvm

Nous vous prions de noter que, dès le 10 juin et jusqu'à nouvel avis, le Secrétariat de l'Enseignement Technique sera ouvert de 10 h. à 15 h. En dehors de ces heures, vous pourrez nous joindre par :

- téléphone en laissant un message sur le répondeur
- e-mail : eductech@cernvm.cern.ch
Monique Duval@Adminmail1
- Fax : 785.08.38

Please note that as from June 10, and until further notice, the Technical Training Secretariat will be open from 10.00 to 15.00 hrs. Outside these hours you will be able to contact us by :

- phone : telephone answering machine
- e-mail : eductech@cernvm.cern.ch
Monique Duval@Adminmail1
- FAX : 785.08.38