

- 21.7 – 08.30 W. Bell – “Electronics detectors, instrumentation and data acquisition (4)”
 10.00 J. Petersen – “Electronics detectors, instrumentation and data acquisition (5)”
 11.15 V.W. Weisskopf – “Particles and symmetries (4)”
- 22.7 – 08.30 D. Jacobs – “Electronics detectors, instrumentation and data acquisition (6)”
 10.00 Hilke/Bell/Petersen/Jacobs – “Electronics detectors, instrumentation and data acquisition (7)”

All lectures are held in the Auditorium and given in English.

Fellows and Associates Service/4471.

THE OPEN UNIVERSITY (UK)

announces a one-week intensive seminar for physicists and engineers from 19 - 23 September 1983, at Northampton, UK, on ‘Simulation and Analysis of Complex Mechanical Systems, by Prof. Thomas R. KANE from Stanford University, USA.

The goal is to assist participants in becoming proficient in the formulation of equations of motion of complex mechanical systems. With this background, the participants will be able to produce efficient algorithms for the simulation of motions and for the determination of constraint and control forces arising in connection with such systems.

Further information can be obtained from

E. Fischer (5811) or J. Huguenin (3364),
 Personnel Department / Education Services.

SECRETARIAL DEVELOPMENT

After the success of the two first seminars for secretaries (see Weekly Bulletin N° 27, 4 July 1983) we can now announce a third seminar with the same programme :

20 - 21 - 24 September 1983

Château de Penthes, Pavillon Gallatin

Secretarial development

by Niven CARVET / International Training Consultants

Any interested secretary should phone to :

E. Fischer 5811, before 23 July

M. Pincott 3674, after 25 July

J. Huguenin 3364, after 7 August

– for further information

– for names of secretaries from the previous seminar for reference

– for an appointment with the course organizer.

PLAN DE FORMATION DU CERN 1982/83

Des copies du Plan de Formation ont été distribuées aux administrateurs de toutes les divisions et départements et sont à la disposition de tous les membres du personnel.

CERN TRAINING PLAN 1982/83

Copies of the Training Plan have been distributed to the DAO's of all divisions and departments, where they are at the disposal of all members of the personnel.

INFORMATIONS

GENERALES

GENERAL INFORMATION

1^{er} AOÛT – –AGENCES SBS

En raison de la Fête nationale suisse, l'agence SBS au Bâtiment 504 sera fermée le lundi 1^{er} août 1983. Un service restreint sera assuré à l'agence SBS du Bâtiment de l'Administration.

Département du Personnel
 Tél. 4151

1 AUGUST – SBS AGENCIES

Owing to the Swiss National Holiday, the SBS agency in Building 504 will be closed on Monday, 1 August 1983. A limited service will be available at the SBS agency in the Administration Building.

Personnel Department
 Tel. 4151

OBJETS TROUVÉS PENDANT LE MOIS DE JUIN

- 01.06 : 1 montre Digitale, trouvée sur le Site après la Course du CERN
06.06 : 1 montre, trouvée au bât. 30, 1-007
07.06 : 1 montre homme (BETA) sans bracelet
07.06 : 1 veste de pluie couleur verte, trouvée sur le Site Meyrin après la course du CERN
08.06 : 1 chaussure de dame (pied gauche) couleur noire
19.06 : 1 agenda, plus 1 carnet
22.06 : 1 bague, trouvée dans les toilettes du bât. 30, 1^{er} étage
23.06 : 1 billet de 10.- F.S., trouvé route Scherrer
24.06 : 1 billet de 20.- F.S., trouvé devant le restaurant n° 2
28.06 : 1 parapluie, trouvé bât. 4, 1^{er} étage
30.06 : 1 porte-monnaie, couleur marron, contenant diverses pièces, trouvé entrée Route Pauli

Ces objets sont à réclamer au Service de Secours et du Feu, bât. 65.

THE CERN ACCELERATOR SCHOOL (CAS)

A CERN Accelerator School Bulletin, explaining the planned activities of the School, will be distributed to various institutions in the Member States. For those persons interested in this information, copies are available in the Divisional Secretariats.

ON RECHERCHE

La personne qui a 'emprunté' un lecteur de floppy disque et une imprimante Hewlett Packard est priée de ramener ce matériel et/ou de contacter le 13-3123.

ON RECHERCHE

Qui a pris mon dictionnaire français/anglais dans mon bureau ?...

Roland DUBOIS / SPS

1983 CERN SUMMER STUDENT LECTURES

(See programme on page 8)

Lectures will be given during the period July 12th to August 23rd with an interruption from August 1st to August 15th (unavoidable due to other commitments of the lecturers). They start at 08.30, 10.00 and 11.15 as indicated in the timetable on page 8, and the normal duration of each lecture is 60 minutes. All lectures will be held in the Main Auditorium, and will be given in English (although questions in French are welcome).

The programme of lectures consists of three types of presentation. Firstly there are **INTRODUCTIONS** which are accessible with no or little prerequisite knowledge, secondly there are **COURSES** which provide basic knowledge of physics research carried out at CERN and of the associated techniques, and thirdly there are **SEMINARS** on selected topics, the level of which assumes usually basic prerequisite knowledge of theoretical concepts and experimental techniques. The type of each lecture is indicated in the timetable page 8.

Possible changes in the Lecture Programme will be announced in the Weekly Bulletin, and on the Summer Student Notice Board in the Administration Building.

Exclusively for Summer Students specialising in engineering or computing special seminars will be organised to introduce the subject 'Particle Physics' to them. These Summer Students will receive a personal invitation.

Queries on the Lecture Programme should be addressed to the Fellows and Associates Service (ext. 4471/2).