

Closed session

Friday 1 June at 08.30 hrs
6th floor Conference Room, Administrative building

Thursday 31 May

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium*

The first observation of the decay $K_L \rightarrow \pi^0 \gamma \gamma$ and its implications on direct CP violation searches

by K. KLEINKNECHT / Universität Mainz & CERN

The rare decay mode $K_L \rightarrow \pi^0 \gamma \gamma$ has been observed in the NA31 experiment. The analysis leading to the observation of this decay will be described; the experimental branching ratio will be compared with the values from theoretical models. The considerable implications on the study of direct CP violation with the decay to $K_L \rightarrow \pi^0 e^+ e^-$ will be discussed.

* Tea & coffee will be served at 16.00 hrs.

Friday 1 June

PLENARY ECFA MEETING

at 10.00 hrs - Council Chamber

1. Approval of the Draft Minutes of the Forty-sixth Plenary ECFA Meeting
2. Approval of the Draft Agenda
3. Chairman's Report
4. Status and Future of CLIC Studies (K. Hübner)
5. The CERN Future Programme (C. Rubbia)

LUNCH

6. IHEP Activities and UNK Progress Report (L.D. Soloviev)
7. HERA Progress Report (V. Soergel)
8. The Future of HEP in the US - HEPAP Subcommittee (W. Hoogland)
9. Progress of ECFA - LHC Working Groups
10. Any Other Business

Tuesday 5 June

LEP EXPERIMENTS COMMITTEE

at 09.00 hrs - Auditorium

09.00-10.00 *Status report on LEP (S. Myers, A. Hofmann, M. Placidi)*

Status reports on the experiments and requests for the remaining part of the run in progress

10.00-10.30 DELPHI

10.30-11.00 OPAL

11.00-11.20 Coffee break

11.20-11.50 L3

11.50-12.20 ALEPH

Closed session

Tuesday 5 June at 14.00 hrs

6th floor Conference Room, Administration building

to be continued on Wednesday 6 June at 09.00 hrs
6th floor Conference room

Jeudi 7 juin

PRESENTATION TECHNIQUE

de 14.00 à 15.00 h : exposé

de 15.00 à 16.00 h : démonstration } bât. 17, 1-007

Kontakt-Système AG (CH) présente son programme de matériel de montage en surface SMD (Surface Mounted Devices)

Langue : français

Renseignements : M. Diraison / FI / 4585

TRAINING AND EDUCATION ENSEIGNEMENT

ACADEMIC TRAINING

Tél. 2844-3364

30 & 31 May, 6 & 7 June

11.00 to 12.00 hrs - Auditorium

Microelectronics for particle physicists

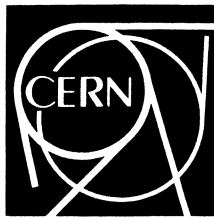
by E. HEIJNE & A. MARCHIORO / ECP Div.

PROTON SYNCHROTRON AND SYNCHRO-CYCLOTRON COMMITTEE (PSCC)

The Proton Synchrotron and Synchro-Cyclotron (PSCC) is at present undertaking a review of the LEAR programme in its presently approved and possible future aspects. To this end a Closed PSCC meeting will also be held at Cogne in mid-September. Spokesmen of the LEAR experiments have been invited to inform their Collaborations and to make their intentions and ideas known, without any further commitment, by 1 July 1990. The physics will be grouped into four main areas, and conveners

have been nominated to organize the discussion. I should like to invite all physicists who may be interested in participating in an experiment at LEAR to announce their ideas, either through the channel of an existing collaboration or directly to the conveners. Additional information may be obtained from the PSCC Secretary, Mario Fidecaro.

M. Albrow
Chairman of PSCC



Pour les personnes intéressées par les problèmes de la communication dans le domaine scientifique, et tout particulièrement pour celles dont la profession est le journalisme, l'interprétation ou l'enseignement, le CERN organise des soirées d'information scientifique générale sous le titre:

Les Sciences aujourd'hui

Ces rencontres seront animées par R. Carreras, responsable du programme d'Enseignement général au CERN, qui y commentera et expliquera un choix d'articles parus récemment dans des publications scientifiques et qui couvrent les sciences physiques et biologiques ainsi que certains aspects des relations science-société.

Une attention particulière sera portée au langage et aux notions utilisées afin que les explications et les commentaires soient accessibles aux personnes n'ayant pas de formation scientifique.

Dates: La prochaine séance aura lieu :
Mardi 5 juin 1990

Heure: De 20 h précises à environ 22 h

Lieu: CERN, grand amphithéâtre, bâtiment principal, 1^{er} étage

Repas: Il est possible de prendre un repas avant la séance
au restaurant situé au rez-de-chaussée du bâtiment principal

Entrée libre: Pour tous renseignements supplémentaires, s'adresser
au Service des Relations publiques du CERN, tél. 767 27 22.

BULLETIN CERN
22/90 - 28.5.90



ENSEIGNEMENT TECHNIQUE TECHNICAL TRAINING

☎ 44.60
eductech@cernvm

Technical Seminar

June 18, 19, 20 & 21, 1990
Technical Training Auditorium

RELATIONAL SYSTEMS DESIGN

by Gerard HILTE
ORACLE NL Corporation, Ltd

This seminar covers the basic techniques used to develop an information system, especially in the first stages. Discussed are methods for the analysis and representation of knowledge of an information system. The seminar describes a wide spectrum of real situations and how to model them. The methods shown are database independent and do not require any specific software tools. They may be used in connection with CASE tools.

INFORMATIONS GENERALES GENERAL INFORMATION

RAPPEL

LE SERVICE TELEPHONIQUE

Après plus de 20 ans de bons et loyaux services, le vieux central téléphonique du CERN est sur le point de prendre sa retraite. Le nouveau réseau téléphonique sera donc mis en service au cours du week-end du 30 juin 1990.

Pendant la préparation du transfert technique de quelque 5000 postes téléphoniques, les transferts de numéros entre bureaux au CERN et l'installation de nouveaux postes devront être suspendus entièrement du 5 juin au 9 juillet. Les demandes de transferts reçues pendant cette période seront donc traitées à partir du 9 juillet. Ni les appareils ni leurs numéros ne seront changés pour le moment. Cependant le code d'accès '8' pour appeler les numéros STK disparaîtra.

Nous vous prions à l'avance de bien vouloir nous excuser pour la gêne que pourrait vous occasionner cette opération et vous remercions de votre coopération.

Pour complément d'information, veuillez contacter le 13 + 5506.

Topics : Principles of a relational database - Logical or conceptual data models - Graphical modelling methods (entity-relation, NIAM) - Functional decomposition - Data flow diagram - Interaction between the different models - Cross check - From data model to database.

Persons wishing to apply should fill in the application form below and have it signed by their Group leader and their Divisional Training Officer (DTO) and return it to the Technical Training Secretariat. An attendance fee of CHF 700,- will be charged to the Division.

To return to the Technical Training Secretariat

I should like to participate in the Relational Systems Design Seminar

Name Div

Gr. Leader approval

DTO approval

REMINDER

TELEPHONE SERVICE

After more than 20 years of faithful service, CERN's old telephone exchange is about to retire. CERN's new telephone system will therefore be brought into service during the weekend of 30 June 1990.

While preparing the technical transfer of about 5000 telephones, the move of telephones between offices at CERN and the installation of new telephones must be suspended entirely from 5 June until 9 July. Move requests received during this period will therefore be acted upon as from 9 July. Neither telephone handsets, nor their numbers, will be changed at this time. The '8' prefix for calling STK numbers, however, will disappear.

We apologize in advance for any inconvenience. Thank you for your cooperation.

For further information, please contact 13 + 5506.