

TRAINING AND EDUCATION ENSEIGNEMENT

SERVICES EDUCATIFS

GERMAN COURSE

There are still a few places available on the following German course next term (from 10 April to 4 July).

Lower Intermediate :

Mondays 17.00 to 19.00 hrs
Wednesdays 10.30 to 12.30 hrs

If you are interested in taking this course please fill in the form below **IMMEDIATELY** and send it to

Ulrich LIPTOW, bldg 54, R-027, tél. 2957



I am interested in taking the German course

Name :

Division : tel. :

1988-1989 ACADEMIC TRAINING PROGRAMME

3rd TERM

9, 10 & 11 May

11.00 to 12.00 hrs – Auditorium

Materials for advanced technologies

by M. VAN DE VOORDE / Joint Research
Centre, Petten

20, 21, 22 & 23 June

11.00 to 12.00 hrs – Auditorium

The physics of heavy ions : basic concepts, present status, future plans

by P. SONDEREGGER / CERN-EP

22, 23, 24, 25 & 26 May

11.00 to 12.00 hrs – Auditorium

Major mathematical achievements of recent years. Fractals

by R. F. CHURCHHOUSE / Mathematics
Institute, University College, Cardiff

26, 27, 28, 29 & 30 June

11.00 to 12.00 hrs – Auditorium

Accelerator physics for pedestrians

by M. HINE

29, 30 & 31 May

1 June

11.00 to 12.00 hrs – Auditorium

Antimatter

by J. S. BELL / CERN-TH & H. POTH /
KfK, Karlsruhe

The lectures are open to all those interested, without application.

The abstract of the lectures, as well as any change to the above information (title, dates, time, place, etc.), will be published in the CERN Bulletin and by Notices before each series of lectures.

Secretariat : tel. 2844-3364

INFORMATIONS GENERALES

GENERAL INFORMATION

CHANGEMENT DU NUMERO DE TELEPHONE DU CERN

Avec effet à partir du **22 AVRIL 1989**, le
numéro de téléphone actuel du CERN,

le **83 61 11** sera remplacé par le **767 61 11**

CHANGE OF CERN TELEPHONE NUMBER

With effect from **22 APRIL 1989**, CERN's
general telephone number will change from

83 61 11 to **767 61 11**

Par conséquent, les personnes appelant un correspondant au CERN devront composer le 767 avant le numéro interne actuel. Nous vous prions d'informer les personnes qui vous appellent régulièrement de ce changement de numéro.

Nos lignes de sélection directe seront interrompues entre le 21 avril à 23.00 h et le 22 avril à 12.00 h au plus tard.

Section Téléphones et Télex
Division DD

PROGRAMMABLE LOGIC DEVELOPMENT TOOLS

ALTERA's EPLDs

Stolz AG, the distributor for ALTERA has agreed a discount for a grouped order. Therefore, the design software packages for the complete range of ALTERA's EPLDs can be offered with a discount of more than 50%. The packages include design entry in many convenient formats. These includes schematic capture (basic gates through TTL Macrofunctions), Boolean equations and State Machine entry. Design compilation performs logic minimization, automatic device fitting and generation of programming data in the standard JEDEC format. Design verification is also available.

A package consists of the following items :

PLE2, PLE40, PLSLIB-TTL, PLF-SIM, PLSME, PLS-MAX and PLS-SAM.

XILINX's LCAs

Similar conditions have been obtained for the XILINX development systems. This software also runs on IMB-PC compatibles and includes :

- a macro library and interface package for schematic capture on either PCAD or DAISY systems (alternatively a dedicated schematic capture package for the PC can be used);
- an interactive logic configuration and route package (XACT);
- an autoplacement and autorouting package;
- a SILOS simulator for design verification;
- interface to the DAISY simulator.

The software licences for ALTERA and XILINX, can be purchased by means of TIDs from Mme O. Marais DD/ED-DC (31-S-013, 2366, mornings only).

BAISSE DE PRIX AU RESTAURANT NO 3

La Générale de Restauration a récemment baissé ses prix, pour faire suite à une modification du taux de la T.V.A. applicable en France à la restauration

Therefore if you wish to phone someone at CERN you will have to dial 767 followed by the present internal number. Please inform the people who telephone you regularly of this change of number.

All direct telephone lines will be interrupted between 23.00 hrs on 21 April until 12.00 hrs at the latest on 22 April.

Telephone and Telex Section
DD Division

CERN ELECTRONIC MAIL ADDRESS CHANGE

The CERN electronic mail address changes format on 3 April. The new address format is :

user@host.cern.CH

or for users of VMS mail :

user@host.decnet.cern.CH

where 'user' is the login account on the user's preferred computer and 'host' is the name of the computer.

The abbreviated format 'user@host' (or 'user@host.decnet') will be still valid for use within CERN.

CERN users should advise their regular correspondents to change their entries in alias files and distribution lists containing CERN users.

For mail between CERNVM and other EARN/BITNET nodes the change is NOT yet mandatory. This means that the 'FROM' and 'TO' address fields can remain 'user@host'. This measure is taken for the time being in order to handle file servers, distribution lists, nicknames files and nodes that do not accept domains.

However, CERNVM users who wish to generate the new address for themselves can create a 'MAILUSER XEDIT A' file including the instruction : 'SET MAIL LOCAL.DOMAIN CERNVM.CERN.CH'

For more information contact the User Consultancy Office, UCO :

Electronic mail : uco@cernvm.cern.ch

(or from some EARN/BITNET sites : uco@cernvm)

tel : +41-22-83 4952, (from 22 April : +41-22-7674952)

M. Dimou & T. Bothner / DD

PRICE REDUCTIONS AT RESTAURANT NO 3

Following a reduction in the rate of Value Added Tax from 7% to 5.5% applicable to the catering industry in France, Générale de

collective, taux qui a passé de 7% à 5,5%. Cette baisse s'applique aux plats du jour ainsi qu'à toutes les prestations dont le montant est suffisant pour rendre praticable une baisse de 1,5%.

HAUSSE DE PRIX AU RESTAURANT NO 2

La Société Migros a présenté une demande de révision du prix de certaines prestations conventionnées, dont le niveau d'origine avait été approuvé en 1987, lors de l'entrée en vigueur de la concession. Le Comité de Surveillance des Restaurants a vérifié que les hausses proposées restaient inférieures à l'évolution de l'indice des prix des prestations dans les restaurants genevois, et a obtenu certaines modifications de la demande initiale de la Migros.

Sur une liste de prestations à prix conventionné comportant 62 positions, 19 subissent une hausse. Parmi celles-ci figurent les deux plats du jour, dont la hausse est de 20 centimes pour l'un, et de 30 centimes pour l'autre. Le prix du café et des infusions restera inchangé.

Les nouveaux prix entreront en vigueur le 3 avril.

Le Comité de Surveillance des Restaurants
Tél. 4469

SERVICE RESTREINT DES RESTAURANTS A PAQUES

Les vendredi 24 mars et lundi 27 mars étant jours fériés pour l'Organisation, les restaurants no 2 (Migros) et no 3 (Générale de Restauration) seront fermés le jeudi 23 mars dès 18h00, et rouvriront le mardi 28 mars aux heures habituelles.

Un service restreint sera assuré au Restaurant no 1 (Coop, bâtiment 501) de 07h00 à 23h00 (restauration chaude de 11h30 à 14h00 et de 18h00 à 19h30).

Service de Liaison des Restaurants
Tél. 4469

PAQUES : PUBLICATION DU BULLETIN HEBDOMADAIRE

En raison des vacances de Pâques, le **dernier délai du prochain Bulletin hebdomadaire (no. 13)**, qui sortira le jeudi 23 mars, est exceptionnellement avancé au **lundi 20 mars à midi**.

Nous vous remercions de votre compréhension.

Section Publications
Tél. 3475

Restauration has recently lowered its prices. This reduction applies to the 'plats du jour' and to all items offered at prices which enable a 1.5% reduction to be made.

PRICE INCREASES AT RESTAURANT NO 2

Migros has submitted a request to increase the prices of certain items sold at controlled prices, which have remained unchanged since 1987, when the concession came into force. The Restaurant Supervisory Committee has checked that the proposed increases remain below the movement of the price index in Genevese restaurants, and has made some changes to Migros' original proposals.

Out of a list of 62 controlled-price items, 19 will rise in price, including the two 'plats du jours', which will increase by 20 and 30 centimes respectively. The cost of coffee and tea will remain unchanged.

The new prices will come into effect as from 3 April.

Restaurant Supervisory Committee
Tel. 4469

LIMITED RESTAURANT SERVICE AT EASTER

As Friday March 24 and Monday March 27 are CERN holidays, Restaurants No. 2 (Migros) and No. 3 (Générale de Restauration) will be closed as from Thursday 23 March at 18.00 and will reopen on Tuesday 28 March at the usual times.

A limited service, will, however, be provided by Restaurant No. 1 (Coop, Building 501) from 07.00 to 23.00 hrs (hot meals served from 11.30 to 14.00 hrs and from 18.00 to 19.30 hrs).

Restaurant Liaison Service
Tel. 4469

EASTER : PUBLICATION OF THE WEEKLY BULLETIN

Because of the Easter holiday, the **deadline for material for publication in the next Bulletin (No. 13)**, which will appear on Thursday 23 March, has been brought forward to **noon on Monday 20 March**.

Thank you for your co-operation.

Publications Section
Tel. 3475

DELPHI RELOCATION

With effect from Tuesday 21 March the following DELPHI office and telephone number changes will take place :

	Office	Phone
U. Amaldi	13/1-002	(8)7565
J.V. Allaby	13/1-003	(8)7567
Secretariat		
I. Arens	13/1-005	(8)7566
F. Nicholson	13/1-001	(8)7570
G. Saulmier	13/1-001	(8)7571

A TOUS LES MEMBRES DU PERSONNEL

Postes temporaires

Pendant la période mi-juin à mi-septembre, le CERN va disposer d'un nombre limité de postes temporaires (en général pour des travaux non-qualifiés et de routine) qu'il peut offrir à des enfants de membres du personnel (c'est-à-dire toute personne en possession d'un contrat du CERN). Les candidats doivent avoir au moins 18 ans et au maximum 24 ans. **En raison du nombre limité de postes disponibles, il ne sera pas possible de considérer les candidatures des enfants ayant déjà travaillé au CERN dans le cadre de ce programme.** La durée de l'engagement est de 4 semaines, la rémunération étant de FS 1100.- pour cette période. Nous demandons à chaque intéressé de faire parvenir à la Division du Personnel une demande d'engagement pour son enfant. Les formulaires peuvent être obtenus au Service des Boursiers et Attachés (seulement en utilisant le talon ci-dessous). Prière de ne pas téléphoner. Les demandes d'engagement, dûment remplies, doivent parvenir à ce Service le 8 mai au plus tard. Les résultats de la sélection seront probablement connus vers la fin du mois de mai.

Service des Boursiers et Attachés
Division du Personnel



Veuillez me faire parvenir une demande d'engagement 'Postes temporaires pour les enfants des membres du Personnel'.

Nom Division

INFORMATIONS PCAD

Support PCAD

Un contrat a été passé avec la Société B&S PROJETS (1 mars - 31 mai 1989)

- Pour tous les problèmes relatifs aux logiciels et aux symboles PCAD : consulter Michel Weiss au 7004
- Pour les achats de logiciels, responsable : D. Péron / SPS / AMR / 5163.

TO THE MEMORY OF FRITZ SCHNEIDER

Fritz Schneider died on 4 March from a heart attack.

He received his PhD at the TH Karlsruhe in 1954. In the same year, he joined CERN to construct the RF ion source for the Linac of the PS. Further development work followed in the Accelerator Research Division.

Around 1963, he switched to a completely different field, to become a pioneer in the streamer chamber technique. This work earned him world-wide recognition; many developments (such as his nsec-Marx) were widely copied.

During the last decade he worked in the CHARM and DELPHI Collaborations on detector development and construction.

All those who had the chance to work with him were not only attracted by his humour expressed in lively sketches, but were amazed by his deep theoretical knowledge in many subjects of physics, and by his vast experimental experience. The strongest impression left, however, is his human and scientific integrity. Not interested in career or publicity, his only ambition was to tackle exciting problems, to solve them accurately and to find elegant technical solutions of highest performance. To some of us he has been an inspiring teacher.

After his retirement last year, he started equipping his home with a small electronics and mechanics laboratory. He was still full of ideas and already discussing his first patent.

We miss a thorough scientist and a friend.
His friends and colleagues at CERN.