

COMMUNICATIONS OFFICIELLES

OFFICIAL NEWS

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Members of the personnel shall be deemed to have taken note of the news under this heading.

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COMPOSITION DES COMITÉS CONSULTATIFS CHARGÉS DE L'EXAMEN DU PERSONNEL ET DES POSTES

Pour l'actuel examen du personnel et des postes, les organes consultatifs créés pour établir des recommandations sont composés comme suit :

COMPOSITION OF STAFF REVIEW ADVISORY BODIES

For the 1992 staff review, the advisory bodies set up to prepare recommendations are composed as follows :

Contrats de durée indéterminée / Indefinite Appointments

J.-F. BARTHELEMY/PE
B. DANNER/SL (Rapporteur-*Convenor*)
A. OSBORNE/CN
H.P. REINHARD/AT
W. ZAPF/PE (Secrétaire-*Secretary*)

Personnel supérieur / Senior Staff

B. DE RAAD/TIS
M. JACOB/TH
K. WINTER/PPE (Rapporteur-*Convenor*)

Comité pour les carrières d'ingénieur-technicien et les carrières administratives (TEACC) Technical Engineers & Administrative Careers Committee /

R. GAROBY/PS
D. JACOBS/CN (Président-*Chairman*-)
J.-D. MANDICA/AG
D. PLANE/PPE
A. SCARAMELLI/ST
H. SPAETI/PE (Secrétaire-*Secretary*)
W. BLAIR/PE

Division du Personnel
Tél. 2988

Personnel Division
Tel. 2988

RAPPEL PASSAGE PAR LE TUNNEL RELIANT LES DIFFÉRENTES PARTIES DU DOMAINE

Le tunnel a été créé, en accord avec les autorités compétentes des Etats-hôtes, pour permettre les mouvements des personnes et des biens nécessaires au fonctionnement de l'Organisation. En effet, le passage par les postes-frontière habituels avec des biens appartenant au CERN n'est pas autorisé même avec une

REMINDER USE OF THE TUNNEL LINKING THE DIFFERENT PARTS OF THE CERN SITE

This tunnel was established by agreement with the competent authorities in the two Host States, for passenger and goods transport essential to the work of the Organization. Moreover, goods belonging to CERN may not be transported through the usual frontier posts even with a transfer slip (unless special arrangements

fiche de transfert (sauf arrangement particulier entre le CERN et les douanes). En cas d'inobservation de cette règle, les contrevenants risquent des sanctions sévères de la part des douanes sans que l'Organisation puisse intervenir.

Par conséquent, le passage des marchandises doit se faire obligatoirement par le tunnel au moyen d'une fiche de transfert dûment remplie et signée par un membre du personnel du CERN, en aucun cas par un employé d'entreprise.

Par ailleurs, il est rappelé aux utilisateurs de cette voie de passage qu'il n'est pas permis de l'emprunter pour aller au travail ou en revenir, ni pour gagner son domicile aux heures de déjeuner.

Relations avec les Pays-hôtes
Tél. 5152

SEMINARS SEMINAIRES

Tuesday 9 June

LEP EXPERIMENTS COMMITTEE

Open session

at 09.00 hrs – Auditorium

09.00 - 09.30 Report on LEP

Status Reports on the Experiments

09.30 - 09.50 OPAL

09.50 - 10.10 L3

10.10 - 10.40 Coffee Break

10.40 - 11.00 ALEPH

11.00 - 11.20 DELPHI

11.20 - 11.50 Background Studies for LEP200 (G. von Holtey)

11.50 - 12.20 An Upgrade of DELPHI in the Forward Region (LEPC 92-5/I 11)

12.20 - 12.50 Proposal for the Replacement of the Very Forward Calorimeter of DELPHI (LEPC 92-6/P2 Add. 1)

Closed session

on 9 June, at 14.00 hrs – Salle B, Main Building,
bldg 61, 1st floor

Tuesday 9 June

PRESENTATION

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

CES hardware as building blocks for data acquisition systems in physics

by F.-H. Worm & A. Lounis / Creative Electronics Systems S.A.

have been made between CERN and the customs authorities). Failure to observe this rule may result in the offender incurring a heavy penalty, without the Organization being able to intervene.

Goods must be therefore moved only through the tunnel, with a transfer slip properly completed and signed by a member of the CERN staff, never by the employee of a firm.

Tunnel users are also reminded that it may not be used for going to or from work or for commuting to and from home during lunch hour.

Relations with the Host States
Tel. 5152

The demonstration will present CES hardware as building blocks for data acquisition systems in physics. We will show how different popular bus systems (VMEbus, CAMAC and Fastbus) can be integrated with powerful processors into versatile and scalable online systems. The next generation of fast intelligent controller, the FIC8234, based on two MC68040 processors, will be presented as a smooth transition from the well known MC68030-based FIC8232, but with a significant improvement of performance and functionality. The demonstration will include:

- A VMEbus system consisting of FIC8232 and FIC8234 processor modules, a CBD8210 CAMAC branch driver, a VIC8250 VMEbus crate interconnect, an HSM8170 high speed triple port memory for interfacing to the Lecroy ECL bus and a DSK8133 compact VMEbus disk subsystem.
- A CAMAC crate containing a VCC2117 intelligent VICbus to CAMAC Controller module with CCA2 functionality.
- A Fastbus crate containing the FVSBI, VSB to Fastbus interface.

Information : C. Parkman / ECP / 3963 / pmn@cernvm

Tuesday 9 June*

COMPUTING SEMINAR

at 10.30 hrs – Council Chamber

Exactly what is a computer virus?

by Eugene H. Spafford / Purdue University

In the last five years, we have seen an explosion in the incidence of malicious software –most notably, computer viruses and worms. However, despite their spread, many people are unfamiliar with what a computer virus really is or how it operates. As a result, they are unaware of simple measures they can take to prevent viruses. This presentation describes what a computer virus is, how it operates, and some simple defenses against them. A brief history of viruses and notable virus events will be presented, along with some information on how to tell computer viruses from computer worms, and why it makes a difference. Some trends in computer viruses are clear, and these will also be discussed. The talk is accessible to people with a minimal computing background.