

MATERIEL DE COMMUNICATION

Il est rappelé aux détenteurs de matériel de communication (beep, radio-téléphone, talkie-walkie, recherche de personnes) qu'ils peuvent franchir la frontière à condition que la mention 'propriété CERN' figure sur ce matériel. Les détenteurs de matériels de communication ne portant pas cette mention sont priés de prendre contact avec la permanence radio, Division ST, les jours ouvrables de 11h00 à 12h00, bâtiment 502, R-024, site de Meyrin (tél. 7012).

Relations avec les Pays-hôtes
Tél. 5152

COMMISSION PARITAIRE CONSULTATIVE DES RECOURS

La Commission paritaire consultative des Recours s'est réunie pour examiner l'appel introduit par Monsieur Roger MIRMAND à propos du remboursement de l'impôt.

Conformément à l'Article R VI 1.11 du Règlement du Personnel, les recommandations de la Commission et les décisions définitives du Directeur général sont à porter à la connaissance du personnel.

Pour ce faire, ces documents seront affichés aux tableaux du Bâtiment de l'Administration (No. 60) du 29 juillet au 11 août 1991.

Division du Personnel
Tél. 2855

SEMINARS SEMINAIRES

Tuesday 30 July

CN SPECIAL SEMINAR

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

High-Performance File Serving – Industry Trends and User Options

by Richard KROLL / APTEC Computer Systems
GmbH, Munich

The industry trend to distributed computing environments has increased the need for file server systems to manage the data in these environments. Although the power of individual workstations and large compute servers has improved constantly, centralized file servers have been expensive and slow.

COMMUNICATIONS EQUIPMENT

All those who have been issued with communications equipment, such as beeps, radio/telephones, walkie-talkies or pagers, are reminded that they can cross the border with this equipment provided that it is engraved with the words 'propriété CERN'. If you have similar items that are not marked in this way please contact the radio office in ST Division during its regular opening hours on weekdays between 11h00 and 12h00 in building 502, R-024, on the Meyrin site, tel. 7012).

Relations with the Host States
Tel. 5152

JOINT ADVISORY APPEALS BOARD

A meeting of the Joint Advisory Board was held to examine the appeal lodged by Mr. Roger MIRMAND concerning the reimbursement of a tax.

Article R VI of the Staff Regulations specifies that the recommendations of the Board and the final decisions of the Director-General shall be brought to the notice of the personnel.

The relevant documents will therefore be posted on the notice boards of the Administration Building (No. 60) from 29 July to 11 August.

Division du Personnel
Tél. 2855

To allow solving the mass storage crisis most of the "enabling technologies" arrived in 1990:

1. RAID (inexpensive disk array) subsystems with a variety of characteristics.
2. HIPPI (High Performance Parallel Interface) as a high-performance channel.
3. High Performance Optical Networks based on standard HIPPI interfaces.
4. Standard Hierarchical File Management Software (i.e. UNITREE).

The remaining "enabling technology" needed is a set of standard, high-performance communications protocols.

Resulting file servers are now being offered or talked about by almost every computer vendor. The major directions of the industry will be examined, including those of Aptec whose solution is not based upon a general purpose computer.

Organizer: Sverre Jarpe / CN / sverre@cernvm.cern.ch

Tuesday 30 July

CN SPECIAL SEMINAR

New Solutions for Computer Controlled Systems using Industry Standards

at 14.00 hrs – CN Auditorium

bldg 31/3-005

by Adria PARR & Jerry STOOKBURY / Hewlett Packard, Colorado

The Hewlett Packard's commitment to innovation based on standards and cost effective products is providing new solutions for computer controlled systems.

We shall present a new generation of 9000/300 Series computers based on the Motorola 68040 which are also available for the new VXI instrument card cage. Object oriented extension to HP's Basic (RMB +) and a new version of ITG (Instrument Test Generator) for DOS with instrument driver writing tool will also be described.

The discussions will be followed by a demonstration of a new concept of "Executable Block Diagram" Software (VEE: Visual Engineering Environment) communicating over IEEE-488.2 (with SCPI) and 802.3 LAN with CERN equipment in a CAMAC/NIM test environment.

Jerry STOOKSBURY is a Product Engineer from HP's Measurement System Operation and has experience in Unix and object oriented programming. Adria PARR is a VXI Application Specialist Engineer.

Organizer : Chris Parkman /CN /
pmn@cernvm.cern.ch

Friday 2 August

MEETING ON PARTICLE PHYSICS PHENOMENOLOGY

at 14.00 hrs – TH Conference Room

An event generator for Bhabha scattering

by M. BILENKY / Dubna

Abstract to be announced.

TRAINING AND EDUCATION ENSEIGNEMENT

This week

Mon. 29 July*	09.00	E. Wilson	An intro. to accelerators – past, present and future (6)
	10.15	E. Picasso	The design, construction and operation of LEP (1)
	11.15	E. Picasso	The design, construction and operation of LEP (2)
Tue. 30 July*	09.00	H. Hilke	Particle detectors (1)
	10.15	H. Hilke	Particle detectors (2)
	11.15	---	-----
Wed. 31 July*	09.00	H. Hilke	Particle detectors (3)
	10.15	H. Hilke	Particle detectors (4)
	11.15	---	-----
Thu. 1 August	09.00	---	-----
	10.15	---	-----
	11.15	---	-----
Fri. 2 August	09.00	P. Gavillet	Signal processing ,trigger and data acquisition (1)
	10.15	P. Gavillet	Signal processing ,trigger and data acquisition (2)
	11.15	---	---

* Venue for lecture : Council Chamber