

COMMUNICATIONS OFFICIELLES

Les membres du personnel sont censés avoir pris connaissance des communications officielles ci-après. La reproduction même partielle de ces informations par des personnes ou des institutions externes à l'Organisation exige l'approbation préalable de la Direction du CERN.

COMMISSION PARITAIRE CONSULTATIVE DES RECOURS

La Commission Paritaire Consultative des Recours s'est réunie pour examiner l'appel introduit par Monsieur P.K. FRANDSEN/EF à propos de l'application des dispositions relatives au congé pour obligations civiles (Art. R II 4.30).

La Commission a terminé ses travaux et a soumis ses recommandations au Directeur général. Conformément à l'Article R VI 1.10 du Règlement du Personnel, ces recommandations 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 du 3 au 24 Mai 1985 inclus.

Département PE
Tél. 2855

RECOURS DE L'ASSUREUR CONTRE UN CONDUCTEUR EN CAS DE FAUTE GRAVE

1. Il est rappelé qu'en cas de faute grave du conducteur d'un véhicule les assureurs sont habilités, selon les règles en vigueur, à recourir contre lui et à se faire rembourser une partie des frais occasionnés.

Il est généralement admis que 'Commet une faute grave quiconque viole une règle élémentaire de prudence qui, dans les mêmes circonstances, se serait imposée à tout homme raisonnable'; par exemple, l'ivresse au volant, le non-respect d'un STOP ou d'un feu rouge, une vitesse manifestement exagérée, etc.

2. Ces dispositions sont aussi applicables aux personnes conduisant des véhicules officiels ou privés dans l'exercice de leurs fonctions.

Service juridique : 2745-3398

SERVICE RESTREINT DES RESTAURANTS LE WEEK-END DE L'ASCENSION

Le jeudi 16 mai 1985 (Ascension) les restaurants et cafétérias du CERN seront fermés, à l'exception d'un service restreint au Restaurant n° 2 (Tortella - Bâtiment 504) de 07h30 à 20h00 (restauration chaude de 11h30 à 14h00 et de 18h00 à 19h30).

Pour des raisons techniques le Restaurant n° 1 (Coop - Bâtiment 501), ainsi que le bar, seront **fermés le jeudi 16 et le vendredi 17 mai 1985**. Les Restaurants n°s 2

OFFICIAL NEWS

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

Reproduction of all or part of this information by persons or institutions external to the Organization requires the prior approval of the CERN management.

JOINT ADVISORY APPEALS BOARD

A meeting of the Joint Advisory Appeals Board has been held to examine the appeal lodged by Mr. P.K. FRANDSEN/EF regarding the application of the regulations concerning the leave for civic duties.

The Board has completed its study and submitted its recommendations to the Director-General. Article R VI 1.10 of the Staff Regulations specifies that these recommendations and the final decisions of the Director-General must be brought to the notice of the personnel.

The relevant documents will therefore be posted on the notice boards of the Administration Building from 3 to 24 May 1985 included.

PE Department
Tel. 2855

ACTION OF THE INSURANCE COMPANY AGAINST A DRIVER IN THE EVENT OF GROSS NEGLIGENCE

1. This is to remind all concerned that, if the driver of a vehicle is guilty of gross negligence, the insurers may, under the existing regulations, proceed against him with a view to recovering some of the costs entailed.

It is generally recognized that 'A person shall be deemed guilty of gross negligence if he infringes an elementary rule of prudence which would, in the same circumstances, have been observed by any reasonable person'; for example, driving while under the influence of alcohol, failing to stop at a STOP sign or a red traffic light, driving at what is clearly an excessive speed, etc.

2. These provisions also apply to those driving official or private vehicles in the performance of their official duties.

Legal Service : 2745-3398

LIMITED RESTAURANT SERVICE AT ASCENSION WEEK-END

On Thursday 16 May 1985 (Ascension Day), the CERN restaurants and cafeterias will be closed, except for a limited service at Restaurant No. 2 (Tortella - Building 504) from 07.30 to 20.00 hrs, with hot meals available from 11.30 to 14.00 hrs and from 18.00 to 19.30 hrs.

For technical reasons, Restaurant No 1 (Co-op - Building 501), together with the bar, will be **closed on**

et 3, le kiosque et les cafétérias de divisions fonctionnent normalement.

Réouverture du Restaurant n° 1 le **samedi 18 mai 1985 à 08h00.**

Service de liaison des Restaurants
Tél : 3557 / 3189

Thursday 16 and Friday 17 May 1985. Restaurants Nos. 2 and 3, the kiosk and the cafeterias in Divisions will operate normally.

Services will begin again in Restaurant No. 1 on **Saturday 18 May 1985 at 08.00 hrs.**

Restaurant Liaison Service
Tel : 3557/3189

SEMINARS SEMINAIRES

Lundi 6 mai

PRESENTATION TECHNIQUE

de 09.00 à 12.00 h et de 14.00 à 16.30 h
Parking PTT, bât. 63

ENERTEC-SCHLUMBERGER (F, GB), représenté par SCHLUMBERGER INSTRUMENTATION SA (CH), propose en exposition / démonstration :

compteurs-fréquence-mètres modèles 2631, 2711, 2741 et 2720 – oscilloscopes modèles 5027, 5224, 5229, 5276 et 5277 – générateurs modèles 4415, 4431, 4432 et 4433 – table traçante analogique modèle T 2 Y – table numérique programmable TNP 8500 – voltmètres et multimètres numériques modèles 7150, 7151, 7060, 7071 et 7081 – analyseur logique modèle 7611 – analyseur de fonction de transfert modèle 1250 – centralisateurs de mesures ORION et IMP.

Note : Certains de ces appareils sont branchés sur ordinateur afin, par exemple, de montrer les possibilités de dialogue par le bus IEEE.

Langues : allemand, anglais, français
Renseignements : M. Diraison / FI / 4585

Monday 6 May

EF SEMINAR

at 11.00 hrs – EF Conference Room
(Bldg. 13, 2-005)

The physics at LEP

by D. TREILLE / CERN

The main lines of physics foreseen at LEP will be considered. We will discuss the study of various decay modes of the Z^0 , Higgs searches, toponium physics and the high energy phase. The underlying theories will be briefly described. The experimental requirements to achieve such a program will be examined.

Monday 6 May

CERN COLLOQUIUM

A TRIBUTE TO NIELS BOHR
ON THE 100th ANNIVERSARY OF
HIS BIRTHDAY

at 14.30 hrs – Auditorium*

Opening address

by Professor H. SCHOPPER / CERN-DG

Niels Bohr and the development of physics

by Professor A. PAIS / Rockefeller University

Niels Bohr and the creation of CERN

by Professor L. Van Hove / CERN

* Participants are cordially invited to a buffet in the COOP Cafeteria which will close this meeting.

Tuesday 7 May

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs – Auditorium*

Search for the decay of the positive muon into three electrons

by H.-Ch. WALTER / Institut für Mittelenergiephysik, Villigen

A search for the decay of the positive muon into three electrons was done at SIN using the large solid angle magnetic spectrometer SINDRUM. A total of 7.3×10^{12} positive muons were stopped in a 11 mg/cm² foam target. Accidental background was reduced by requiring three-electron events to be prompt and to have a good vertex. The remaining 7443 events are compatible with the decay into three electrons and two neutrinos. No candidate for the three-electron decay was found. With an overall efficiency of 14% a new upper limit of less than 2.4×10^{-12} (90% CL) is derived. Also other muon number violating decays are reviewed.

* Tea and coffee will be served at 16.00 hrs.

Wednesday 8 May

PS SEMINAR

at 11.00 hrs – PS Auditorium
(Bldg. 6, 2-024)

The Texas Accelerator Center The SSC and its beam dynamics

by E.J.N. WILSON / CERN

The speaker recently returned from a month's stay at the Texas Accelerator Center near Houston where work is proceeding on the construction and measurement of superferric magnet prototypes for the 160 km circumference proton-proton collider ring – the SSC. After general remarks on the status of the project and the role of the Texas Center the speaker will describe an analytic approach relating magnet tolerances to dynamic behaviour of the beam in the SSC, by drawing on SPS and AA experience of chaotic limits to particle stability under beam induced forces.