

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.

EPAVES ET VEHICULES ABANDONNES SUR LES PARKINGS

Suite à de nombreux contrôles effectués sur les parkings du CERN, nous avons constaté que plusieurs véhicules étaient abandonnés avec ou sans plaques d'immatriculation, ou sans vignette CERN permettant d'identifier les propriétaires.

Nous prions donc tous les propriétaires de véhicule non identifiable de prendre contact, dans les plus brefs délais, avec M. R. Rochat/7552, ou bip 13-1300.

Sans réponse de la part du propriétaire de ces véhicules, le processus d'évacuation du site des véhicules abandonnés sera entrepris, dès le 24 février, selon la procédure officielle (document disponible dans les secrétariats de Division).

Directeur Technique

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.

WRECKS AND ABANDONED VEHICLES IN CERN CAR PARKS

A number of checks in the CERN car parks have shown there are several vehicles in them that have been abandoned, with or without registration plates and CERN stickers identifying their owners.

We therefore request all owners of unidentifiable vehicles as soon as possible to contact Mr R. ROCHAT (tel. 7552 or Beep 13-1300).

Should owners of such abandoned vehicles fail to reply, the process of removing abandoned vehicles from the site will be initiated with effect from 24 February in accordance with official procedures (document available in Division Secretariats).

Technical Director

SEMINARS SEMINAIRES

Monday 3 February

PPE SEMINAR

at 16.30 hrs – Auditorium

Evidence for b baryons in Z decays

by Joleen PATER / University of Wisconsin, Madison

In 160,000 hadronic Z decays recorded with the ALEPH detector at LEP, the yields of $\Lambda\ell$ and $\Lambda\ell^$ combinations have been measured. The observed excess of $\Lambda\ell$ over $\Lambda\ell^*$ of 53 ± 13 is interpreted as evidence for b baryons and their semileptonic decay. Assuming that three body decay processes such as $\Lambda_b \rightarrow \Lambda_c^* \ell \nu$ dominate the semileptonic decay of b baryons, this excess corresponds to a product branching ratio $\text{Br}(b \rightarrow \Lambda_b) \cdot \text{Br}(\Lambda_b \rightarrow \Lambda_c^* \ell \nu) \cdot \text{Br}(\Lambda_c^* \rightarrow \Lambda X) = (0.95 \pm 0.22 \text{ (stat)} \pm 0.21 \text{ (syst)})\%$, where Λ_b and Λ_c^* denote the bottom and charm baryons respectively.*

Tuesday 4 February

CERN COLLOQUIUM

at 14.30 hrs* – Auditorium**

Soft matter

by Pierre-Gilles DE GENNES / Nobel Laureat for Physics 1991, Collège de France, Paris

* Please note unusual time

** Tea and coffee will be served after the talk at 16.00 hrs

Tuesday 4 February

PRESENTATION

at 14.30 hrs – CN Auditorium
bldg 31/3-005

Cray Research's strategic directions in massively parallel processing

by Bill MINTO / Cray Research

Cray Research proposes that future high performance computing challenges in the scientific and engineering domain will require a heterogeneous computing environment. The