

COMMUNICATIONS **OFFICIELLES**

Les membres du personnel sont censés avoir pris connaissance des communications officielles ci-après.

OFFICIAL NEWS

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

PASSAGE PAR LE TUNNEL SOUS LE CD/984 RELIANT LES DEUX SITES DU CERN

Quelques rappels sur la manière d'utiliser le tunnel conformément aux accords avec les autorités françaises et suisses:

- Le tunnel est utilisé uniquement pour des trajets directs entre les sites de Meyrin et de Prévessin et les bâtiments auxiliaires;
- Son utilisation pour l'arrivée au travail et pour le départ n'est pas autorisée;
- Les conjoints et les enfants d'un membre du personnel ne peuvent en aucune façon utiliser le tunnel;
- Seuls les véhicules officiels et les véhicules privés munis d'une vignette 'CERN' et comportant le sigle 'T' peuvent l'emprunter;
- Le tunnel est interdit aux piétons et aux deux-roues.

Pour des informations complémentaires, s'adresser à G. Stassinakis / DG - téléphone 5152.

THE USE OF THE TUNNEL UNDER ROAD CD/984 LINKING THE TWO CERN SITES

A reminder concerning the rules for the use of the tunnel resulting from the agreements made with the French and Swiss authorities :

- The tunnel is to be used solely for direct journeys between the Meyrin and Prévessin sites and the auxiliary buildings;
- It may not be used for journeys to and from work;
- The spouse or children of a staff member may under no circumstances use the tunnel;
- Only official vehicles and private vehicles displaying a CERN 'T' sticker may use the tunnel;
- Pedestrians and the riders of two-wheeled vehicles are not allowed to use the tunnel.

For further information, contact G. Stassinakis / DG - tel. 5152.

SEMINARS **SEMINAIRES**

Monday 30 November

ISR SEMINAR

at 14.30 hrs - ISR Auditorium
(Top floor of Building 30)
'A review of ISR physics'
by L. Camilleri/EP

EP SEMINAR

at 17.00 hrs - Auditorium
'Measurement of the positive D meson lifetime in a purely electronic photoproduction experiment'
by L. Foà / Univ. of Pisa

A sample of D meson pair events produced coherently on silicon nuclei has been identified in a high energy photoproduction experiment. The active target, structured in a sequence of thin solid state detectors, has been used to measure the path of individual mesons and to deduce the positive D meson lifetime.

Wednesday 2 December

THEORETICAL SEMINAR

at 14.00 hrs - Theory Conference Room
'Naturalness and supersymmetry'
by H.P. Nilles / CERN

Possibilities to solve the hierarchy problem in a natural way are discussed. We point out that supersymmetry has several interesting properties that could lead to a solution of this notorious problem. Models of super-colour and supersymmetric grand unified models are reviewed. A particular solution to the strong CP problem is presented.

PS SEMINAR

at 16.00 hrs - PS Auditorium
(Building 6)
'Elementary particles : a progress report'
by C. Rubbia

The recent years have changed the face of elementary particles. They have brought with them the discovery of