



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.

ACCIDENTS PROFESSIONNELS - DECLARATION

Il est rappelé que, pour être présumé professionnel, un accident, répondant aux conditions énumérées dans les paragraphes 5.1, 5.2 et 5.3 de la Circulaire administrative No 14, doit être déclaré dans les deux jours ouvrables suivant sa survenance. Faute de quoi, il appartient à la victime ou à ses ayants droits de démontrer la relation de causalité entre l'accident et les dommages corporels (Circulaire administrative No 14, paragraphe 5).

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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.

DECLARATION OF OCCUPATIONAL ACCIDENTS

It should be remembered that for an accident to be deemed occupational under the terms of paragraphs 5.1, 5.2 and 5.3 of Administrative Circular No. 14, a report must be made within two working days following its occurrence. If this is not done, it is incumbent on the victim or his representatives to demonstrate the causal relationship between the accident and the physical injury (Administrative Circular No. 14, paragraph 5).

J.F. Barthélemy
Tel. 2855

SEMINARS SEMINAIRES

Tuesday 3 September

SPS AND LEAR EXPERIMENTS COMMITTEE

at 09.00hrs – Auditorium

Open session

1. *Addendum to Proposal P 261: Search for $\nu_\mu - \nu_\tau$ oscillation* (SPSLC 91-21 / P 261; SPSLC 91-48 / P 261 Add. 1)
F. Vannucci.

Closed session

starting right after the Open Session and continuing on

Wednesday 4 September at 0900 hrs, 6th floor Conference Room.

Wednesday* 4 September

PRESENTATION

at 10.30 hrs – CN Auditorium
bldg 31/3-005

DECmpp 12000

by Jean-Pierre THIBONNIER / Digital Equipment Corporation, Massively Parallel Systems Group, Paris

The talk will present Digital Equipment Corporation's Massively Parallel Computing Systems, including both hardware and software products.

The DECmpp 12000 systems series consists of eight models with different numbers of processor element (PE) boards and memory per board. It can be configured with 1024, 4096, 8192, or 16,384 processor elements at initial installation or