



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.

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.

AJUSTEMENTS DES SALAIRES / CONTRIBUTION A L'ASSURANCE MALADIE AUSTRIA

Une erreur s'est glissée dans le Bulletin hebdomadaire no 28/90 - 9.7.90. La dernière phrase du deuxième paragraphe relatif aux ajustements des salaires devrait se lire :

'Dans ce cas ces fluctuations varient entre 0,17% vers le haut et 0,08% vers le bas.'

Division du Personnel
Tél. 4480

SALARY ADJUSTMENTS / HEALTH INSURANCE CONTRIBUTIONS

An error occurred in Weekly Bulletin 28/90 - 9.7.90. The last sentence of the second paragraph on Salary Adjustments should read :

'On this occasion the fluctuations vary between 0.17% upwards and 0.08% downwards.'

Personnel Division
Tel. 4480

SEMINARS SEMINAIRES

Monday 23 July

THIRD MEETING OF THE ECFA-LHC WORKING GROUP ON CALORIMETRY

09.00 to 17.30 hrs - PS Auditorium
bldg 6, 2-024

Topics to be discussed include various techniques for calorimeters at the LHC based on active media like scintillating fibres, scintillator tiles, crystals, silicon, room temperature liquids, cold liquids (Ar, Kr, Xe); calorimetry specific requirements for front end electronics, triggering and data acquisition; calorimetry requirements for addressing specific physics issues, etc.

Tuesday 24 July

TIS SEMINAR

at 14.30 hrs - PE Auditorium
Techn. Training, bldg 593, room 11

Indoor radon : risks, concerns, solutions

by Tomas BORAK / Department of Radiation
Biology, Colorado State University

Radon gas accumulating in family dwellings and public buildings is implicated as a serious health hazard. Is this a legitimate concern or merely a misinterpretation of scientific information? This seminar will present the methods used for estimating the risks from radon and discuss research related to understanding radon transport and accumulation in buildings.