

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

COMITÉ DE GESTION DE LA CAISSE D'ASSURANCES DU CERN

Tous les membres et bénéficiaires de la Caisse d'Assurances sont invités à la

Séance plénière annuelle

qui se tiendra

à l'Amphithéâtre du CERN
le mercredi 5 octobre à 16.00 h

L'ordre du jour sera le suivant :

1. Rapport Annuel 1982
(des exemplaires de ce rapport peuvent être obtenus auprès des secrétariats de division)
2. Revue de la situation actuelle et des travaux en cours :
 - modifications de la structure administrative;
 - stabilité du Fonds;
 - garanties;
 - quatrième échelon du Régime de compléments de pensions et d'allocations.
3. Questions des membres ou bénéficiaires*.

* Les personnes désirant poser une question sont invitées à adresser celle-ci, dans la mesure du possible, par écrit, avant la séance, à M. G. Ullmann, Administrateur de la Caisse.

G. Ullmann
P.C.P. Mollet

C.J. Zilverschoon

MANAGEMENT BOARD OF THE CERN STAFF INSURANCE SCHEME

All members and beneficiaries of the Staff Insurance Scheme are invited to attend the

Annual plenary meeting

to be held

in the CERN Auditorium
on Wednesday 5 October at 16.00 hrs.

The Agenda comprises :

1. Annual Report 1982 (copies available at Division Secretariats)
2. Review of the present situation and work in progress :
 - modifications in the administrative structure;
 - stability of the Fund;
 - guarantees;
 - fourth step in the Scheme of complementary pensions and allowances
3. Questions from the members or beneficiaries*.

* Persons who wish to ask questions are encouraged to do so, where possible, in advance, in writing, addressed to Mr G. Ullmann, Manager of the Staff Insurance Scheme.

SEMINARS SEMINAIRES

Monday 3 October

EF SEMINAR

at 11.00 hrs – EF Conf. room (bldg. 13, 2-005)

TPC 1983 – A review after TPC workshop
at Vancouver

by I. LEHRAUS / CERN-EF

Monday 3 October

EP SEMINAR

at 17.00 hrs – Auditorium

BaF₂ coupled to a low pressure wire chamber :
more than a calorimeter

by D.F. ANDERSON / CERN-EP and
Fermilab

The scintillator BaF₂ has been coupled to a photosensitive, wire chamber. This yields an instrument of high rate

capability with high energy, spatial and timing resolution. BaF₂, with a radiation length of 21 mm, and a decay constant of only 0.6 n.sec offers an outstanding instrument for EM Calorimetry in high energy and meson physics. The possible use of BaF₂ as a high resolution hadron calorimeter will also be discussed.

Thursday 6 October

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs – Auditorium*

KAMIOKA nucleon decay experiment

by M. KOSHIBA / LICEPP and Department of
Physics, University of Tokyo

A 3 000 ton water Čerenkov detector for nucleon decay is in operation since July 6, 1983, 1 000 m underground in KAMIOKA Mine, ca. 300 km west of Tokyo. The detector is equipped with 1 000 photomultipliers of large photocathode, 20 in diameter. The performance of the detector and the results of the first 9 weeks of operation will be reported.

* Tea and coffee will be provided at 16.00 hrs.