

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

REUNION D'INFORMATION

Nous invitons l'ensemble du personnel du CERN à une réunion d'information générale qui se tiendra dans l'amphithéâtre le MARDI 2 OCTOBRE 1979 à 16 heures.

A cette réunion, nous passerons en revue les activités du CERN et présenterons les perspectives d'avenir pour le Laboratoire ainsi que l'état actuel de l'examen des traitements et des conditions sociales du personnel du CERN. La traduction simultanée en français et en anglais sera assurée dans l'amphithéâtre; la réunion sera retransmise sur circuit fermé de télévision, sans traduction, dans la Salle du Conseil et les amphithéâtres des ISR et du SPS.

J.B. Adams - Directeur
général Exécutif

L. Van Hove - Directeur
général de la Recherche

INFORMATION MEETING

We would like to invite all CERN personnel to a general information meeting which will be held in the Auditorium on TUESDAY 2 OCTOBER 1979 at 16.00 hours.

We will present at the meeting a review of the work of CERN and the future outlook for the Laboratory, and the present state of the review of salaries and social conditions of CERN Staff. Simultaneous translation will be available in French and English in the Auditorium and closed-circuit television transmission of the meeting, without translation, will be available in the Council Chamber, the ISR and the SPS Auditoriums.

J.B. Adams - Executive
Director-General

L. Van Hove - Research
Director-General

CO-ORDINATOR FOR THE SYNCHRO-CYCLOTRON

Dr. H. Ravn (EP Division) will continue his functions as Physics Co-ordinator for the Synchro-Cyclotron for another year, i.e. until 30 September 1980.

L. Van Hove
Research Director-General

SEMINARS **SEMINAIRES**

=====

== REMINDER : AS FROM 1st OCTOBER, WINTER TIME ! ==

=====

MONDAY 1 OCTOBER

CERN COLLOQUIUM (please note change of day)

at 16.30 hrs - Auditorium (*)

"Yukawa's prediction of the meson"

by L.M. Brown / Northwestern Univ.,
Evanston, Ill.

Abstract : Modern elementary particle physics begins with the meson theory, whose origins are

traced to the nuclear theories of Heisenberg and Fermi. The historical significance of Yukawa's prediction is considered in its scientific and cultural contexts.

(*) Note : Those attending this colloquium are cordially invited to the Salle des Pas Perdus (just outside the Council Chamber) at 16.00 hrs to meet the speaker and for informal discussions. Tea and coffee will be provided.