

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

SERVICE RESTREINT DES RESTAURANTS LORS DE PENTECOTE

A l'occasion de la fête de Pentecôte, les restaurants et cafétérias des sites seront fermés dès le samedi matin 24 mai jusqu'au mardi matin 27 mai. Un service restreint sera cependant assuré pendant les trois jours au Restaurant No 1 (Co-op), Bâtiment 501, de 08h00 à 20h00 (restauration chaude de 11h30 à 14h00 et de 18h00 à 19h30).

Division du Personnel
Tél. : 3189/3962

LIMITED RESTAURANT SERVICE AT WHITSUN

In view of the Whitsun holiday, the restaurants and cafeterias at CERN will be closed from Saturday morning, 24 May, until Tuesday morning, 27 May, except for a limited service available on the three days in question at Restaurant No. 1 (Co-op), Building 501, from 08.00 hrs to 20.00 hrs (hot meals served from 11.30 hrs to 14.00 hrs and from 18.00 hrs to 19.30 hrs).

Personnel Division
Tel.: 3189/3962

STATUT ET REGLEMENT DU PERSONNEL

Une édition provisoire, en français, des nouveaux Statut et Règlement du Personnel peut être consultée auprès du Secrétariat de chaque Division. Une version anglaise suivra sous peu, et, avant la fin de l'année, nous pensons que l'édition définitive bilingue pourra être mise en distribution générale.

J.F. Barthélemy
Tél. : 2855

STAFF RULES AND REGULATIONS

A provisional edition in French of the new Staff Rules and Regulations is available for consultation at each Division Secretariat. An English version will appear shortly, and it is expected that the final bilingual edition will be ready for general distribution before the end of the year.

J.F. Barthélemy
Tel. : 2855

SEMINARS **SEMINAIRES**

MONDAY 19 MAY

ISR SEMINAR

at 14.30 hrs - ISR Auditorium
(Top floor of Building 30)

"Use of the Beam Transfer Function
Measurement System to Improve ISR
Performance"

by J. Borer, J.-P. Koutchouk,
E. Peschardt and L. Vos / ISR

Abstract : After a brief introduction to the fast Fourier transform set-up now in use at the ISR, the following applications will be described:

- fast measurement of Schottky scans,
- measurement of the working line,
- optimisation of transverse beam stability,
- minimisation of betatron coupling in stacks,
- optimisation of the transverse feedback system.

EP SEMINAR

at 17.00 hrs - Auditorium

"Hadronic Final States in Neutrino
Induced Interactions"

by P.C. Bosetti / CERN

Abstract : Features of hadronic production in exclusive and inclusive neutrino interactions in BEBC are discussed. The observation of charmed baryons in exclusive final states and a new determination of the mass of the Λ_c^+ is reported. QCD predictions are tested - using inclusive reactions - in terms of both longitudinal and transverse momentum variables of the produced hadrons.