

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

CIRCULAIRES ADMINISTRATIVES

Les Circulaires administratives :

No 7 : LES DELAIS

No 8 : LES AVANCES SUR TRAITEMENT

sont maintenant publiées. Elles sont disponibles au SECRETARIAT DE VOTRE DIVISION.

J.-F. Barthélemy / Tél. 2855

ADMINISTRATIVE CIRCULARS

The Administrative Circulars :

N^o.7 : TIME LIMITS

N^o.8 : SALARY ADVANCES

are now published. They are available at THE SECRETARIAT OF YOUR DIVISION.

J.-F. Barthélemy / Tel. 2855

SEMINARS **SEMINAIRES**

LUNDI 3 NOVEMBRE

PRESENTATION TECHNIQUE

9h30/16h30 - Bus de démonstration,
Parking PTT, Bât.63 (C2 plan CERN Meyrin)

CHRISTEN et Cie SA (CH/UK/D/J), en relation avec INTERTOOL (DOWIDAT-BELZER - D), propose une exposition d'outillage à main : clés, douilles et accessoires, tournevis, pinces, pincettes, outillage antidéflagrant, pour travaux sous tensions - V.D.E. pour l'électronique et les télécommunications.

Langues : Allemand, français,

Renseignements : M. Diraison / FI / 4585.

ISR SEMINAR

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

"Spin Physics Today"

by M. Jacob / CERN

MONDAY 3 NOVEMBER

EP SEMINAR

at 17.00 hrs - Auditorium

"Hadron Production in Deep Inelastic μp Interactions"

by J. Gayler / DESY

Abstract : Results on hadron production in deep inelastic μp scattering obtained by the European Muon Collaboration are presented. Energy distributions are given for charged and neutral particles. P_T -distributions are compared with QCD models. Preliminary results on jet-studies are presented.

TUESDAY 4 NOVEMBER

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium *)

"Glueballs and how to look for them"

by P. Roy / Tata Institute, Bombay and CERN

Abstract : Glueball is a proposed new form of unstable neutral hadronic matter. Theoretical ideas on the existence and properties of glueballs will be reviewed. Possibilities of experimental detection in hadron-hadron, lepton-hadron and lepton-lepton collisions will be discussed.

*) Note : Those attending this seminar 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.