

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

ALLOCATION POUR FRAIS D'ETUDES

A partir du 1er septembre 1981, la Circulaire Administrative No 12 (Allocation pour Frais d'Etudes) est modifiée comme suit :

- Paragraphe 8 a.

Le prix du repas retenu pour le remboursement des frais passe de 8 Francs suisses à 8,50 Francs suisses.

- Paragraphe 9 a.

Le montant maximum du loyer retenu pour le remboursement des frais passe de 320 Francs suisses à 323 Francs suisses.

- Paragraphe 9 b.

Le prix du repas retenu pour le remboursement des frais passe de 16 Francs suisses à 17 Francs suisses.

Division du Personnel

EDUCATION GRANT

With effect from 1 September 1981, Administrative Circular No 12 (Education Grant) shall be amended as follows :

- Paragraph 8 a.

The amount reimbursed for meals shall be increased from 8 to 8.50 Swiss francs.

- Paragraph 9 a.

The maximum amount of rent reimbursed shall be increased from 320 to 323 Swiss Francs.

- Paragraph 9 b.

The amount reimbursed for meals shall be increased from 16 to 17 Swiss Francs.

Personnel Division

SEMINARS **SEMINAIRES**

Monday 24 August

EP SEMINAR

at 17.00 hrs - Auditorium

'Production of meson resonances in positive and negative kaon-proton interactions in BEBC'

by S. Squarcia / CERN-EP

*A study of the inclusive production of neutral K*s and rho in positive kaon-proton at 70 GeV/c and negative kaon-proton at 110 GeV/c interactions using BEBC is presented. A new method of simultaneous fitting on invariant pion-pion and kaon-pion masses is applied in order to take into account background and reflections at the same time. Topological and differential cross-sections are given and a comparison of inclusive distributions of our data with those obtained at lower energy is presented. A study of the spin density matrix elements for K*s and a comparison with Monte Carlo predictions is also attempted.*

Wednesday 26 August

THEORETICAL SEMINAR

at 14.00 hrs - Theory Conference Room

'Monte Carlo Computations for Lattice Gauge Theories : a Review'

by C. Rebbi / CERN

Monday 31 August

EP SEMINAR

at 17.00 hrs - Auditorium

'Charm and Beyond'

by W. Reay / Ohio State University

Tuesday 1 September

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium

'GUTs and Supertheories'

by B. Zumino / CERN

Thursday 3 September

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium

'Soft Elastic Neutron-Proton Scattering'

by A. Bamberger / Freiburg Univ.