



COMMUNICATIONS OFFICIELLES

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OFFICIAL NEWS

Members of the personnel shall be deemed to have taken note of the news under this heading.

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AJUSTEMENT DES ALLOCATIONS ET INDEMNITES POUR LES STAGIAIRES ET ATTACHES NON REMUNERES

Conformément aux décisions prises par le Comité des Finances et par le Conseil à leurs réunions de décembre, les allocations et indemnités pour les stagiaires et les montants de base des indemnités de subsistance payables aux attachés non rémunérés et aux boursiers correspondants ont été ajustés avec effet du 1er janvier 1990.

Dans tous les cas le décompte de paie de janvier (ou celui du premier mois suivant la prise de fonction) vaudra avenant au contrat.

Service des boursiers et attachés
Tél. 4472

ADJUSTMENT OF ALLOWANCES FOR STUDENTS & UNPAID ASSOCIATES

Following the decisions by Finance Committee and Council at their December sessions, allowances for Students and the standard amounts of subsistence allowances which can be paid to Unpaid Associates and Corresponding Fellows, have been adjusted with effect from 1st January 1990.

In all cases the January pay slips (or the pay slip of the first month after taking up the appointment) will constitute amendments to contracts.

Fellows and Associates Service
Tel. 4472

SEMINARS SEMINAIRES

Tuesday 16 January

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium*

Search for new particles in ALEPH

by Sau Lan WU / University of
Wisconsin-Madison

A search for neutral Higgs bosons, supersymmetric particles, heavy quarks and leptons from Z^0 decay will be presented using the data collected by the ALEPH Collaboration.

* Tea & coffee will be served at 16.00 hrs.

Wednesday 17 January

THEORETICAL SEMINAR

at 14.00 hrs - TH Conference Room

Extended super Kac-Moody algebras and super derivation algebras

by P. SORBA / CERN

The Virasoro algebra V , defined as the central extension of the diffeomorphism algebra $\text{Diff}(S^1)$ of the circle S^1 , and any Kac-Moody algebra $\tilde{g}(S^1)$ are intimately related, V acting as the algebra of derivation on $\tilde{g}(S^1)$. This simple property is well known to play a