

COMMUNICATIONS **OFFICIELLES**

Les membres du personnel sont censés avoir pris connaissance des communications officielles ci-après.

COMITE CONSULTATIF PERMANENT

Le Comité a tenu le mercredi 10 août 1983 une réunion extraordinaire au cours de laquelle les sujets suivants ont été abordés :

Le rôle de l'Association du Personnel vis-à-vis du Conseil et de ses Comités

Le projet de document qui sera présenté au Groupe d'étude constitué par le Comité du Conseil pour élaborer des propositions détaillées concernant l'éventuelle création d'un Comité tripartite sur les conditions d'emploi a été discuté et accepté.

Examen des conditions d'emploi au CERN (CEC)

Le Comité a examiné les mandats et activités des trois sous-groupes créés le 29 juin pour préparer la présentation de certains sujets d'importance majeure, à savoir les traitements, allocations et indemnités, les droits à pension des travailleurs postés et l'indemnité de non résidence. Les sous-groupes rendront compte régulièrement au Comité consultatif permanent de leurs travaux qui devraient permettre d'harmoniser autant que possible les positions que soutiendront la Direction et l'Association du Personnel du CERN lors des réunions du Groupe de travail tripartite CEC.

Questions relatives aux pensions

Le Comité a procédé à un premier examen de plusieurs questions importantes qui seront discutées par le Comité des Finances d'ici la fin de cette année. Cet examen se poursuivra lors de la prochaine réunion du Comité consultatif permanent, le 18 août 1983.

OFFICIAL NEWS

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

STANDING ADVISORY COMMITTEE

An extraordinary meeting of the above Committee was held on Wednesday, 10 August 1983 and the following subjects were discussed :

The rôle of the Staff Association in the Council and its Committees

The draft text of a paper to be presented to the study group established by the Committee of Council to work out detailed proposals in connection with the possible creation of a tripartite committee on employment conditions was discussed and agreed.

The CERN Employment Conditions Review

The Committee discussed the mandates and activities of the three sub-groups established on 29 June to prepare the presentation of some of the major topics, namely salaries and allowances, pension rights for shift workers, and non-resident allowance. The sub-groups will report progress regularly at meetings of the Standing Advisory Committee. Their work should enable the attitudes of the CERN Management and the Staff Association at the tripartite CEC Working Group meetings to be harmonized as much as possible.

Pension questions

The Committee had a preliminary review of several important questions to be discussed in Finance Committee later this year. The review will be continued at the next meeting of the Standing Advisory Committee on 18 August 1983.

SEMINARS **SEMINAIRES**

Wednesday 24 August

PRESENTATION

at 14.00 hrs – DD Amphitheatre
(Building 31, third floor)

The HISTORIAN PLUS Code Management Tool

by Bud HILLIARD / OPCODE Inc., Austin, Texas

HISTORIAN PLUS is a portable tool for managing source code. It includes the features and commands of CDC UPDATE as a subset, but also provides an interactive program to create a correction set by comparing old and new versions of the source. HISTORIAN is implemented on most major computers including IBM and CDC. After the formal presentation, a demonstration will be given using VAX/VMS

Thursday 25 August

ISOLDE SEMINAR

at 10.30 hrs – SC Conference Room
(Building 26, Room 1-025)

Nilsson Orbitals in Deformed Odd-A Nuclei in the A = 100 Region

by John C. HILL / Ames Laboratory

The TRISTAN mass separator at the Brookhaven high flux reactor has been used to study the decays of ^{99}Rb , ^{99}Sr , ^{101}Sr , and ^{101}Y to levels in the deformed nuclei ^{99}Sr , ^{99}Y , ^{101}Y , and ^{101}Zr . Six rotational bands with small and very similar values of rotational energy have been found. First an introduction to TRISTAN and survey of TRISTAN research will be given. Finally the results in the A = 100 region will be discussed in more detail with implications for Nilsson orbital assignments and degree of deformation stressed.