

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

COMITE DE GESTION DE LA CAISSE D'ASSURANCES - NOMINATIONS

Le Directeur général a nommé le Dr. C.J. Zilverschoon Président du Comité de Gestion de la Caisse d'Assurances, à dater du 1er janvier 1981, à l'expiration du mandat de M. Thomas Ball, et ce pour une période de trois ans; il a également nommé M. B. Szeless membre suppléant du Comité, sur désignation de l'Association du Personnel, pour une période de trois ans à dater du 1er janvier 1981, ceci à la suite de la démission de cette fonction de M. K. Bätzner.

Caisse d'Assurances

MANAGEMENT BOARD OF THE STAFF INSURANCE SCHEME - APPOINTMENTS TO THE BOARD

The Director-General has appointed Dr. C.J. Zilverschoon as Chairman of the Management Board of the Staff Insurance Scheme on expiry of the mandate of Mr. Thomas Ball, that is as from 1 January 1981, for a period of three years, and has appointed Mr. B. Szeless alternate member of the Board nominated by the Staff Association, for a period of three years as from 1 January 1981, following the resignation of Mr. K. Bätzner from that post.

Insurance Scheme

CONGE ANNUEL

Il est rappelé aux membres du personnel que, selon l'Article R II 4.08 du Règlement du Personnel, un maximum de 30 jours de congé annuel peut être reporté sur l'année de congé suivante, qui commence le 1er avril. Les absences durant les vacances de Pâques pourront être déduites du décompte de congé pour 1980/81.

Division du Personnel
Tél. 3238

ANNUAL LEAVE

Members of the personnel are reminded that, in accordance with Article R II 4.08 of the Staff Regulations, not more than 30 days of annual leave may be carried forward to the following leave year, which starts on 1 April. Absences during the Easter holidays may be charged against the 1980/81 entitlement.

Personnel Division
Tel. 3238

RESIDENCE AND WORK PERMITS IN THE HOST STATES

Article 6 - Residence in France - Non-French children of CERN personnel =====

1. General

This article describes the residence permits issued to children (whether nationals of E.C. member countries or not) up to the time of terminating their education and while their permanent residence is with the member of the personnel.

Depending on the circumstances, there are two types of residence authorisation for these children (see § 2 and 3 below).

2. Residence authorised by the Ministry of Foreign Affairs

- This is the residence authorisation related to the parent's status as an international official. The authorisation is in the form of a document issued according to the procedures already outlined in Information Article No. 3.
- The document is normally issued from age 16 only, from which moment it is legally obligatory unless for other reasons the common law régime (described in § 3 below) is applied.
- Children aged less than 16 who attend school in Switzerland may also obtain this document on presentation of an enrolment certificate.

- Girls up to age 18 and boys up to 21 receive a document called an "attestation" which is a white card. From age 18, girls receive the same type of document as the member of the personnel.
- In principle, when a boy reaches 21 years of age, he returns the "attestation" to CERN who sends it back to the French Ministry of Foreign Affairs. The latter then sends an acknowledgement of receipt which should accompany a request for a residence permit if the boy concerned wishes to continue to reside in France (the conditions for this are given in § 3 below). In practice, where CERN's definition of dependent child still applies due to full-time studies, the Ministry of Foreign Affairs has continued to renew the "attestation" on request.

3. Residence in France under common law regulations

- Boys aged over 21 who no longer hold the "attestation" and who pursue their studies in France or Switzerland can continue to reside in France if they receive a residence permit under common law regulations.
- A request for this permit is to be made to the Mairie of the commune of residence which forwards it to the Préfecture of the department concerned (Bourg-en-Bresse for Ain, Annecy for Haute-Savoie). The acknowledgment of receipt from the Ministry of Foreign Affairs (see § 2 above) together with a course of study enrolment certificate or apprenticeship contract should accompany the request.
- Boys studying in France normally receive an ordinary resident permit, valid for 2 years and renewable. For studies in Switzerland it is a temporary resident permit valid for 1 year and similarly renewable.
- Boys cannot normally receive a residence permit if they are studying in a country other than France or Switzerland. In such cases, holiday periods spent at the parents' residence in France are under normal tourist regulations.

Social Work Section
Personnel Division
Tel. 4201

SEMINARS **SEMINAIRES**

MONDAY 9 MARCH

EP SEMINAR

at 17.00 hrs - Auditorium

"Radiation - Its Effect on Living Systems"

by I. Diehl-Marshall / Kernforschungszentrum
Karlsruhe

Abstract : The damage produced in cells by different types of radiation (e.g. n, p, π^- , γ) has been investigated. A wide range of doses was covered with particular emphasis on the low dose region. A comparison of the response of different biological systems to these irradiations will be presented.

WEDNESDAY 11 MARCH

THEORETICAL SEMINAR

at 14.00 hrs - Theory Conference Room

"CENTAURO and the $p\bar{p}$ Collider"

by T. Gaisser / Bartol Research Foundation,
Newark

Abstract : A review of cosmic rays and hadronic interactions around $\sqrt{s} = 1$ TeV

DD SEMINAR

at 14.30 hrs*) - DD Auditorium
(Bldg.31 - 3rd floor)

"ANSI FORTRAN 8X Facilities for Array
Processing : New Syntax for Parallel
Computations"

by A. Wilson / ICL, London

Abstract : The ANSI Fortran Committee X3J3 has recently accepted proposals for array processing in Fortran (see CERN Computer Newsletter 155). These proposals have been used to express algorithms such as Batchier sort, FFT, telephone network simulation, black/white SOR, ADI, image process noise reduction, least squares, solution of linear equations, assignment problems, matrix inversion, ... These 'trial applications' will be discussed from such points of view as
- expressiveness of parallelism, - readability,
- conciseness, - efficiency of compilation,
- efficiency of execution, - suitability of different architectures. An attempt will be made to assess the completeness of the proposed language extensions : do they seem to form a basis for the expression of (known) parallel algorithms? Are they likely to be useful in the search for new parallel algorithms?

*) The seminar is expected to last until 17.00 hrs with the break of 1/2 hour around 15.30 hrs.