

Il a ensuite procédé à la nomination d'un nouvel actuaire-conseil de la Caisse et à celle d'un expert, spécialiste immobilier, de la Commission de placement.

Outre le traitement d'un certain nombre de questions d'ordre administratif, le Conseil s'est penché sur celle du déroulement des élections au Conseil d'administration à la lumière des récentes expériences. Il estime qu'il conviendra à l'avenir de respecter la pratique admise jusqu'ici qui reposait sur le principe de l'égalité de tous les candidats.

Finalement le Conseil a pris note des dernières statistiques de la Caisse et a pris connaissance, avec regrets, du décès d'un bénéficiaire, M. J. Rooth.

RAPPEL

RENOUVELLEMENT DES DOCUMENTS DE LEGITIMATION

Les membres du personnel et leur famille détenteurs de

CARTES SUISSES CARTES FRANCAISES

périmées doivent les adresser au plus vite pour prolongation à l'un des services suivants de la Division du Personnel :

- Bureau des Dossiers pour les titulaires
- Service des Boursiers et Attachés.

L'Organisation ne prend aucune responsabilité en cas de difficulté avec les autorités de Douane ou de Police due à ces cartes périmées.

Division du Personnel
Tél. 3238-4682

The Board then appointed a new consulting actuary to the Fund and an expert in real estate to the Investment Committee.

Besides dealing with a number of administrative matters, the Board considered the holding of the elections to the Governing Board in the light of recent experience. It felt that the course to be followed in future should be the practice accepted so far, based on the principle of the equality of all the candidates.

Finally, the Board took note of the Fund's latest statistics and learned, with regret, of the death of a beneficiary, Mr J. Rooth.

REMINDER

EXTENSION OF LEGITIMATION DOCUMENTS

Members of the Personnel and their families holders of

SWISS CARDS FRENCH CARDS

having expired must send them without delay for extension to one of the following services of Personnel Division :

- Staff Records for staff members
- Fellows and Associates Service.

The Organization will not take any responsibility in case of difficulties with the Police or Customs authorities due to invalid cards.

Personnel Division
Tel. 3238-4682

SEMINARS SEMINAIRES

Tuesday 13 February

LEP EXPERIMENTS COMMITTEE

Open session

Tuesday 13 February
at 09.00 hrs - Auditorium

09.00 - 10.00 *Status of LEP (S. Myers, C. Wyss)*
10.00 - 10.20 *Design of smaller diameter vacuum chambers (G. von Holtey)*
10.20 - 10.40 *Future Programme of SLAC (R.E. Taylor)*
10.40 - 11.00 *Coffee break*

Interim report of the Working Group on High Luminosities

11.00 - 11.10 *Introduction (J.J. Thresher)*
11.10 - 11.40 *Introduction of high luminosities in LEP (J. Jowett)*
11.40 - 12.10 *Physics possibilities (F. Renard)*
12.10 - 12.40 *Experimental aspects (D. Treille)*

Lunch

Reports from experiments on the first physics run & plans for 1990

14.00 – 14.30 OPAL
14.30 – 15.00 L3
15.00 – 15.30 ALEPH
15.30 – 16.00 DELPHI

Closed session

Tuesday 13 February
at 16.30 hrs – Conference Room, 6th floor
Main Building

to be continued on Wednesday 14 February
at 09.00 hrs – Conference Room, 6th floor
Main Building

Wednesday 14 February

THEORETICAL SEMINAR

at 14.00 hrs – TH Conference Room

**Why does Einstein causality lead to
a classification of internal symmetries?
A pedestrian attempt to explain the new
kinematics**

by B. SCHROER / Freie Universität Berlin

The framework of algebraic QFT which relies on the two physical principles Einstein Causality and Dirac Stability (halfboundedness of the energy momentum spectrum) is capable of 'liberating' the findings in conformal QFT from their analytic speciality and recognizing them as true generic properties of low-dimensional ($d < 2 + 1$) QFTs. The logical flow is according to Einstein causality $\rightarrow$ braid-group statistics $\rightarrow$ internal symmetries (quantum symmetries). A pedagogical attempt is made to explain some of the new concepts in the standard

setting of internal Lie-group symmetries which are familiar to the audience. It is shown that the new findings amount to a generalization of H. Green's parastatistics of 1965. Applications to the fractional Hall effect and high T_C superconductivity will be mentioned.

Friday 16 February

**MEETING ON
PARTICLE PHYSICS PHENOMENOLOGY**

at 14.00 hrs – TH Conference Room

**Inclusive jet production in $p\bar{p}$ and
 e^+e^- annihilation**

by Z. KUNSZT / ETH Zurich

I present cross-sections for inclusively produced jets in $p\bar{p}$ and e^+e^- annihilation, calculated recently in next-to-leading orders of QCD. The new theoretical results are compared with the recent measurement of CDF and UA2. At LEP the study of inclusive jet cross-sections gives a promising method to obtain a precise measurement of α_S .

Wednesday 21 February

TECHNICAL PRESENTATION

14.00 to 15.30 hrs – EF Conference Room
bldg 13, 2-005

IDT, Integrated Device Technology seminar

by M. MEYER / IDT's Application Engineer
(USA/D) & R. MATT / Product Manager
W. Stolz SA (CH)

Language : English

Information : M. Diraison / FI / 4585

TRAINING AND EDUCATION ENSEIGNEMENT

ENSEIGNEMENT GENERAL

Tél. 2844-5811

Jeudi 15 février

de 13.00 h à 13.30 h – Amphithéâtre

Science pour tous

par R. CARRERAS

ACADEMIC TRAINING

Tél. 2844-3364

14, 15 & 16 February

11.00 to 12.00 hrs – Auditorium

Design of LHC

by J. GAREYTE / CERN-SL