

grandes lignes de son plan de travail. Dans une première phase, l'accent sera mis, d'une part, sur la révision des règlements de la Caisse et, d'autre part, sur une amélioration de son système comptable. Par ailleurs, la question de l'équilibre financier de la Caisse et celle des placements continueront également de figurer au nombre des préoccupations.

Le Comité a ensuite pris connaissance du rapport des commissaires aux comptes sur la vérification des comptes de la Caisse de pensions et des commentaires de l'Administration sur ce rapport. Le rapport d'activité préparé par l'Administrateur de la Caisse en vue de la réunion du Comité des finances du 21 juin a également été soumis aux membres du Comité des pensions.

Comme déjà indiqué, l'assemblée générale des membres et bénéficiaires de la Caisse de pensions a été fixée au mercredi 20 septembre. Elle aura lieu à 16 heures, dans l'amphithéâtre.

Les dernières statistiques de la Caisse ont été présentées et le décès d'une bénéficiaire, Mlle H. Moratel, a été annoncé avec regrets.

work schedule. Stress was initially to be laid on revising the Regulations of the Fund and improving its accounting system. A close eye was also to be kept on the financial balance of the Fund and its investments.

The Board then took note of the auditors' report on the accounts of the Fund and the Administration's comments thereon. The progress report prepared by the Administrator of the Fund to be put before the Finance Committee at its meeting on 21 June was also submitted to the members of the Pensions Board.

As already stated, the General Meeting of the members and beneficiaries of the Pension Fund is to be held at 16.00 hrs on Wednesday 20 September in the Main Auditorium.

The Fund's latest statistics were presented and the sad news of the death of a beneficiary, Miss H. Moratel, was reported.

SEMINARS SEMINAIRES

Monday 3 July

EF SEMINAR

at 11.00 hrs – EF Conference Room
bldg 13, 2-005

Cold fusion – Science or biopsy science?

by Douglas R. O. MORRISON / CERN-EP

Pathological Science is a study of effects such as N-Rays, that are long in the past and are known to be false. Biopsy Science is an attempt to apply these studies to an effect that is in progress and where there is no unanimous conclusion at this time. In this talk Cold Fusion will be treated two ways:

1. *from a scientific standpoint, reviewing the experiments and theory*
2. *testing the Fleischmann and Pons Effect by the criteria of Biopsy Science.*

Monday 3 July

EP SEMINAR

at 16.30 hrs – Auditorium

Report on the Workshop on Physics at the Main Injector held at Fermilab in May 1989

by A. STAUDE and H. WAHL / CERN

Tuesday 4 July

CAS ACCELERATOR SEMINAR

at 14.00 hrs – Council Chamber

Coherent electron-positron pair production in the final focus of a linear collider

by Norman KROLL / SLAC-UCSD

Electron-positron pair production by a beamstrahlung photon in the intense electromagnetic field of an oncoming particle bunch is an important process to consider in advanced linear collider design. With this in mind, a theory of this process based on the approach used by Blankenbecler and Drell to discuss quantum beamstrahlung will be presented. The two processes will be shown to be connected by a crossing relation. Pair production in the electromagnetic field of the bunch will be compared and related to pair production in a uniform field.

Wednesday 5 July

THEORETICAL SEMINAR

at 14.00 hrs – TH Conference Room

High energy behaviour of string amplitudes : looking for the string symmetry

by D. GROSS / Princeton University

Thursday 6 July

THEORETICAL SEMINAR

at 11.00 hrs – TH Conference Room

**Experimental and theoretical developments
about exotic dibaryons**

by Earle LOMON / M.I.T.

Friday 7 July

PRESENTATION

at 10.30 hrs – DD Auditorium
bldg 31, 3-005

**Network backup and account management
products for Apollo**

by Carol ROSENSTOCK / Apollo,
Chelmsford, Mass. USA

Carol Rosenstock is currently the Project Manager at Apollo in Chelmsford, responsible for the development and support of network backup systems. Ms Rosenstock will talk on the subject of OMNIBACK (Apollo network backup system) and Pass Word. For the first part of this seminar, Ms Rosenstock will discuss in detail the principles of OMNIBACK, along with an appraisal of update storage devices, video tapes and optical discs. She will also take this opportunity to touch upon another product by the name of 'Pass Word', a product dealing with 'User Account Management Systems'. The purpose of this visit is to present to CERN Apollo users the fundamental principles and advantages of these two recently introduced products on the market. The second part of the seminar will be an open question and answer session in order that Carol can fully understand the requirements of CERN on these two subjects.

TRAINING AND EDUCATION ENSEIGNEMENT

SUMMER STUDENT LECTURES

Next week

Wed. 12 July	08.30	--	Opening session
	09.00	P. Darriulat	Physics at CERN – past, present and future (1)
	10.30	C. Fabjan	Detectors, electronics and data acquisition for particle experiments (1)
Thu. 13 July	09.00	P. Darriulat	Physics at CERN – past, present and future (2)
	10.30	C. Fabjan	Detectors, electronics and data acquisition for particle experiments (2)
Fri. 14 July	09.00	C. Fabjan	Detectors, electronics and data acquisition for particle experiments (3)
	10.30	C. Fabjan	Detectors, electronics and data acquisition for particle experiments (4)

All lectures are given in English and are held in the Auditorium.

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