

**CIRCULAIRE ADMINISTRATIVE N° 10 (RÉV. 1)
JUN 1995**
**Le dossier personnel administratif et la protection des
données à caractère personnel**

Cette circulaire administrative a été modifiée.

Des exemplaires sont disponibles aux Secrétariats de
Division.

Division du Personnel
Tél. 4128

**ADMINISTRATIVE CIRCULAR N° 10 (REV. 1)
JUNE 1995**
**The personal administrative file and the protection of
personal data**

This administrative circular has been revised.

Copies are available in the Divisional Secretariats.

Personnel Division
Tel. 4128

CONSEIL D'ADMINISTRATION DE LA CAISSE DE PENSIONS

GOVERNING BOARD OF THE PENSION FUND

RAPPORT ANNUEL 1994 DE LA CAISSE DE PENSIONS

Le rapport annuel 1994 de la Caisse de pensions, qui a été
approuvé par le Conseil lors de sa session du 23 juin 1995, est
disponible dans les secrétariats de division.

Les bénéficiaires de pensions qui désirent obtenir ce
document sont priés de s'adresser à l'Administration de la
Caisse (tél. 767 27 38), bât. 5, 1-030.

1994 ANNUAL REPORT OF THE PENSION FUND

The 1994 Annual Report of the Pension Fund, which was
approved by Council at its session of 23 June 1995, is available
from Divisional secretariats.

Pension beneficiaries who wish to obtain this document
should contact the Administration of the Fund (tel.
767 27 38), bldg 5, 1-030.

SEMINARS SEMINAIRES

Monday 3 July

CERN PPE Seminar

at 16h30 – Auditorium

Observation of the Top Quark using a Kinematic Technique

by Marina Cobal/CERN PPE

Recently the CDF and D^0 experiments reported observation of
the top quark based on an excess of dilepton events and
lepton+jet events compared to the expected background. We
present results of an alternative kinematic technique which
isolates top quark pair production from background in pp
collisions at $\sqrt{s} = 1.8$ TeV. The data consists of 67 pb^{-1} and was
collected by the Collider Detector at Fermilab.

A sample of $W + \geq 3$ jet events is defined in which the jets are
produced at large angles relative to the incident beam and are
well separated from each other. An excess of events is found
in this sample with large jet energies relative to expectations
from background but consistent with expectations from top
production. A large fraction of kinematically top-like events
contains beauty jets.

Wednesday, July 5

PS SEMINAR

11h00 - PS Auditorium

Status of the SLAC New Linear Collider Test Accelerator

by Ronald Ruth/SLAC, USA

*THE MEETING OF OUR DIRECTOR-GENERAL C. H. LLEWELLYN
SMITH, WILL BE AVAILABLE IN THE PS AUDITORIUM, AFTER
THIS SEMINAR.*

Wednesday 5 July 1995

THEORETICAL SEMINAR

at 14.00 hrs – TH Conference Room

A complete SO(10) SUSY GUT: threshold corrections by Stuart RABY / Ohio State University

I discuss the consequences of threshold corrections at M_{GUT}
and M_Z for gauge coupling unification, proton decay and
fermion masses.