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Week Monday 28 March

no 13/94

Semaine du lundi 28 mars

COMMUNICATIONS OFFICIELLES

OFFICIAL NEWS

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COMPOSITION OF STAFF REVIEW ADVISORY BODIES COMPOSITION DES COMITÉS CONSULTATIFS CHARGÉS DE L'EXAMEN DU PERSONNEL ET DES POSTES

1994

For the present staff review, the advisory bodies set up to prepare recommendations are composed as follows :

Pour l'actuel examen du personnel et des postes, les organes consultatifs créés pour établir des recommandations sont composés comme suit :

Indefinite Appointment Review Board (IARB)

Comité d'examen des contrats de durée indéterminée

A.N. OSBORNE / CN (Convenor-Rapporteur)

J. BOILLOT / PS

X. DANAY / PE

A. PETRILLI / AS

W. ZAPF / PE (Secretary-Secrétaire)

Senior Staff Advancement Committee (SSAC)

Comité pour l'avancement du personnel supérieur

U. AMALDI / PPE (Convenor-Rapporteur)

J. GAREYTE / SL

G. PLASS / AC

Technical Engineers & Administrative Careers Committee (TEACC)

Comité pour les carrières d'ingénieur-technicien et les carrières administratives

P. CIRIANI / ST (Convenor-Rapporteur)

W. BLAIR / PE

M. DEMOULIN / ECP

N. DOBLE / SL

R. GAROBY / PS

M. METCALF / CN

H. SPAETI / PE (Secretary-Secrétaire)

Personnel Division/Division du Personnel
Tel. 2988

Circulaire administrative no 29 – Mars 1994
PRINCIPES ET PROCÉDURES RÉGISSANT
LES PUBLICATIONS ET RAPPORTS DU CERN ET
LES AUTRES PUBLICATIONS RÉSULTANT
DE TRAVAUX EFFECTUÉS AU CERN

Cette nouvelle circulaire, version révisée d'une fiche d'information publiée en juillet 1976, traite des publications et rapports scientifiques et techniques.

Elle est disponible aux secrétariats de division.

Division du Personnel
Tél. 4128

SEMINARS

SEMINAIRES

Monday 28 March

PPE SEMINAR

at 16.30 hrs – Auditorium

**Experimental overview and preliminary results
from E791 – a charm physics experiment at Fermilab**

by Sudeshna BANERJEE / Fermilab

Experiment E791 used a 500 GeV beam of negative pions on heavy segmented target to study production and decay properties of charm mesons and baryons. This experiment did not have any specific trigger requirements and therefore could collect a massive data sample to cover a broad range of physics topics. Analysis is being done on topics like lifetimes of charm mesons and baryons, mixing, form factors, flavour changing neutral current, doubly Cabibbo suppressed decays, hadroproduction of charm and many others. This talk will describe the experiment and then go over the major analysis projects.

Tuesday 29 March

SPS AND LEAR EXPERIMENTS COMMITTEE

at 09.00 – Auditorium

Open session

1. Study of the $\bar{p}p \rightarrow \bar{\nu}\nu$ charge exchange reaction at LEAR : results from experiments PS199 and PS206 : F. Bradamante.
2. Status report from NA52 : K. Pretzl.
3. Status report from NA48 : B. Peyaud.

Closed session

on Tuesday 29 March
at 11.00 hrs – 6th floor, Conference Room, Main Building

Tuesday 29 March

PRESENTATION

at 10.00 hrs – CN Auditorium
bldg 31/3-005

StorageWorks: New Storage solutions from DIGITAL

by Jerry BACKLIN / European Storage Specialist,
Digital Technical Support Centre, Sophia Antipolis,
France

Administrative Circular No 29 – March 1994
PRINCIPLES AND PROCEDURES GOVERNING
CERN PUBLICATIONS AND REPORTS AND
OTHER PUBLICATION ARISING FROM CERN WORK

This new circular, which is a revised version of an information sheet originally published in July 1976, deals with scientific and technical publications and reports.

Copies are available in the Divisional Secretariats.

Personnel Division
Tel. 4128

DIGITAL will present new products in the award winning StorageWorks family, a flexible, modular system for connecting and packaging modern high performance storage solutions. (disks, tapes, CDROMs) StorageWorks is suitable for configurations ranging from workstations/PCs to large computer centre file servers. Of the new products to be described, will be storage devices, RAID controllers, and host interconnects. There will also be special talk about the use of StorageWorks on non-DEC platforms, e.g. Novell(r) and Sun(r). If there is time and interest, a tutorial on RAID technologies will be included at the end.

Tuesday 29 March

PRESENTATION

10.30 hrs – AT Auditorium (en **Français**)

14.00 hrs – AT Auditorium (in **English**)

bldg 30, 7th floor

EDH (Electronic Document Handling)

**Présentation des caractéristiques de la nouvelle version
1.3.2. (Mac, MsWindows and X-Windows)**

**Presentation of the features of the new 1.3.2 version for
Mac, MsWindows and X-Windows**

by Olivier DELERM & Jurgen DE JONGHE / CERN-AS

Nous présenterons les nouvelles fonctionnalités de EDH 1.3.2: possibilité de dériver un document vers d'autres personnes lors de l'envoi et de la signature, etc. Cette présentation est *destinée aux personnes qui ont déjà une connaissance de EDH.*

We will present the new functionalities in EDH 1.3.2: possibility to forward a document to other persons while sending and approving, etc. This presentation is *intended for persons who have some prior knowledge of EDH.*

Wednesday 30 March

THEORETICAL SEMINAR

at 14.00 hrs – TH Conference Room

**Precision electroweak data and
the search for new physics**

by Guido ALTARELLI / CERN

The data from the 1993 run of LEP as well as other results from SLD, CDF, etc., have been recently disclosed. A theoretical analysis of these data is presented, with special emphasis on the implications for the search for new physics. Our method, mainly based on the epsilon variables, will be summarized and discussed.