

The data represent an increase in statistics by a factor of ten with respect to the analysis of the 1993 data. A substantial extension of the kinematic range towards low Q^2 and x has been achieved using dedicated data samples and events with initial state photon radiation.

The structure function is found to increase significantly with decreasing x , even in the lowest accessible Q^2 region.

The data are well described by a Next to Leading Order QCD fit and the gluon density is extracted.

Tuesday 26 March & Wednesday 27 March

SPS AND LEAR EXPERIMENTS COMMITTEE

Preliminary Agenda for the 28th meeting

Tuesday 26 March

at 9.00 in the Main Auditorium

Wednesday 27 March

at 9.00, 6th floor Conference Room.

OPEN SESSION

1. Report on the Antiproton-Decelerator study: D. Simon.
2. Formation of antihydrogen at rest and tests of CPT and gravity (SPSLC 96-16 / I208): M. Holzscheiter.
3. TITLE missing (SPSLC 96-12 / I207): T. Yamazaki.
4. The production and study of cold antihydrogen (SPSLC 96-23 / I211): G. Gabrielse.
5. COMPASS: Common Muon and Proton Apparatus for Structure and Spectroscopy (SPSLC 96-14 / P297).
6. A prototype of an instrumented target for the NOMAD detector (SPSLC 96-2 / P261 Add.3): J.J. Gomez-Cadenas.
7. Request for beam-time for the experiment EMU12 at the heavy ion run in November / December 1996 at the SPS (SPSLC 96-20 / M576): E. Stenlund

CLOSED SESSION at 14h30 to be continued on Wednesday 27 March.

Thursday 28 March

TECHNICAL PRESENTATION

at 09.00 hrs – CN Auditorium

Digital's half day seminar on ATM

by L. KNOCH, European High-Performance Networking Marketing Manager

Organiser : S. Cannon / CN / 5036

Thursday 28 March

UMTF COMPUTING TUTORIAL

at 10.00 hrs – CN Auditorium

REXX

by Pierantonio MARCHESINI

Thursday 28 March

LHC TECHNICAL SEMINAR

at 16.00 hrs / AT Auditorium Bldg. 30/7th fl.

He II 1990-95: Six years of R&D for LHC cryogenics

by Ph. LEBRUN/LHC

Thursday 28 March

CERN COLLOQUIUM

at 16.30 hrs - Auditorium*

Antihydrogen production at LEAR

by Walter OELERT / Institut für Kernphysik, Jülich & CERN

* Tea & coffee will be served at 16.00 hrs.

Friday* 29 March

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium**

Recent results from the D0 experiment

by P. BHAT / FNAL

* Please note unusual day

** Tea & coffee will be served at 16.00 hrs.

POUR INFORMATION / FOR INFORMATION

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Wednesday 27 March

PARTICLE PHYSICS SEMINAR

at 17.00 hrs – Stuckelberg Auditorium

Search for neutrino oscillations with CHORUS

by Dr Juergen BRUNNER/CERN

EDUCATION SERVICES EDUCATIFS

ENSEIGNEMENT GÉNÉRAL

Tél. 5811

Jeudi 21 mars

à 13.00 h – Amphithéâtre

Science pour tous

par Rafel CARRERAS