

- comparaison Terminaux X-Windows/Stations de travail ou PC

2. Introduction a NCD

- historique
- la gamme des produits

3. Informatique associee aux terminaux X-Windows

- les charges systèmes (MIPS, I/O, mémoire)
- les charges réseaux

La presentation sera suivie d'une brève description du Service de support pour le nouveau Terminal X, fourni par la Division CN. Elle sera faite par Lionel Cons, CN/SW.

Thursday 29 April

CERN COLLOQUIUM

at 15.00 hrs* – Auditorium

Twenty Years Neutral Currents – Ten Years W and Z

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| 15.00–15.10 | Klaus Winter (CERN) : Introduction |
| 15.10–16.00 | Bernard Aubert (LAPP) :
The Discovery of Neutral Currents |
| 16.00–16.30 | Coffee break |
| 16.30–17.20 | Carlo Rubbia (CERN) :
The Discovery of the W and Z Bosons |

* Please note unusual time

Monday 3 May

PPE SEMINAR

at 16.30 hrs – Auditorium

Search for anomalous production of high mass photon pairs in e^+e^- collisions

by Graham W. WILSON / U.C. Riverside (OPAL collaboration)

A search for high mass photon pairs is presented using the total OPAL data-sample of 43 pb^{-1} . Motivated by the observation by L3 of four events of the type $\ell^+\ell^-\gamma\gamma$ with two photon invariant masses clustered around 60 GeV, we look for high mass photon pairs in the $\ell^+\ell^-\gamma\gamma$, $q\bar{q}\gamma\gamma$, $\nu\bar{\nu}\gamma\gamma$, $\gamma\gamma \rightarrow X \rightarrow \gamma\gamma$ and $\gamma\gamma\gamma$ channels. In addition, we search for the production in association with a lepton pair of a new particle of mass around 60 GeV in non- $\gamma\gamma$ decay modes.

Tuesday 4 May

PRESENTATION

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

X-terminals from DIGITAL: the VXT2000+ series

by Frederic FALISE / European X Terminal Consultant, Digital, Munich

Information : Tor Bothner / 7095 / 13-5555 /
bothner@dxcern

Tuesday 4 May

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs – Auditorium

Measurement of the spin-dependent structure function $g_1(x)$ of the deuteron and test of the Bjorken sum rule

by Ricardo PIEGAIA / CERN & Univ. of Buenos Aires

Wednesday 5 May

TECHNICAL PRESENTATION

09.00 to 16.00 hrs – AT Auditorium
bldg 30/7th floor

Tektronix color printer demonstration

by Tektronix International AG (CH/USA/J/NL)

Languages : English, French

Information : M. Diraison / FI / 4585

Wednesday 5 May

COMPUTING SEMINAR

at 16.00 hrs – CN Auditorium
bldg 31/3-005

The Internet and its Future

by Jie Yun (Jessica) Yu MERIT / NSFnet

EDUCATION SERVICES EDUCATIFS

ENSEIGNEMENT GENERAL

Tél. 5811

Mardi 4 mai

à 20.00 h – Amphithéâtre

Les sciences aujourd'hui

par Rafel CARRERAS

Jeudi 6 mai

à 13.00 h – Amphithéâtre

Science pour tous

par Rafel CARRERAS

Reprise des cours