

M. Candelier

- Software design tools for MCM modules
- Estimation of electrical characteristics
- High Density routing techniques
- Extraction of electrical characteristics

There will be a workstation demonstration of the tools.

Languages : English & French.

Information: Brian Martin/ECP-RA/4915/bmartin@cernvm

Thursday 27 January

CERN COLLOQUIUM

at 16.30 hrs – Auditorium

Neutrino astronomy with deep underwater telescopes

by Christian SPIERING / DESY / IFH Zeuthen

Vendredi 28 janvier

PRESENTATION TECHNIQUE

de 14.00 à 17.00 h – bât. 31/3-005

NSI / Annecy (F) propose un séminaire réseaux locaux de terrain: multiplexage et contrôle réparti grâce aux solutions VAN (Vehicles Area Network) et LON (Local Area Network) de Echelon (USA).

Langues : anglais, français

Renseignements : M. Diraison / FI-A / 4585

EDUCATION SERVICES EDUCATIFS

ACADEMIC TRAINING

Tel. 3127

LECTURE SERIES

17 & 19 January

11.00 to 12.00 hrs – Auditorium

**Introduction to Supersymmetry
for Particle Physics**

by S. FERRARA / CERN-TH

Lectures 4 & 5

INFORMATIONS GENERALES GENERAL INFORMATION

ELECTRONICS POOL USER FORUM

In the context of the regular "Liaison" meetings, the first "Electronics Pool Users Forum" will be held on Thursday 20 January at 14.00 hrs in building 14/4-030. The object of these

POUR / FOR INFORMATION

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Fax 022 781 2192

Mercredi 26 janvier

SEMINAIRE DE PHYSIQUE CORPUSCULAIRE

à 17.00 h – Auditoire Stückelberg

Status of lattice QCD

by Federico RAPUANO / CERN, on leave from
Università di Roma "La Sapienza"

A short review of Quantum Chromodynamics on the lattice is given. I will also report on the main results obtained by the various groups active in the field.

24, 26 & 28 January

11.00 to 12.00 hrs – Auditorium

CP Violation in the Standard Model

by B. GAVELA / CERN-TH

A basic introduction to CP-violation will be developed, with emphasis on the three-generation Standard Model predictions for Kaon physics, electric dipole moments and B physics will be discussed in detail.

ENSEIGNEMENT GÉNÉRAL

Tél. 5811

Jeudi 20 janvier

à 13.00 h – Amphithéâtre

Science pour tous

par Rafel CARRERAS

discussions is to provide a regular, interactive and informal means of communication between the management and staff of the Electronics Pool and its users. The first meeting will be devoted to an overview of the Pool's organization (technical and financial) and its structure within the ECP Division Electronics Systems Support Group (ESS).

All those interested are cordially invited to come and to raise any relevant topics for discussion. The Fora will normally last only one hour, and will be held every third Thursday in the month.

For more information, contact Lennart Jirdén / 5125 / jirden@cernvm.cern.ch