

Friday 28 November

PRIAM PRESENTATION

10.00 to 12.00 hrs – DD Auditorium,
bldg 31, 3-005
14.00 to 17.00 hrs – DD Conference Rooms 1, 2
and 3, bldg 600 (bldg 31 annex)
(See programme below)

VMEbus blanket purchase contracts

by Chris ECK and PRIAM Project Leaders

The PRIAM Project (CERN Interdivisional Project for Microprocessor Support), in collaboration with the CERN Finance Division and a representative committee of VMEbus users at CERN, has negotiated a blanket purchase contract with three major companies for the supply and support of general purpose VMEbus modules. These contracts have been set up to provide the CERN VMEbus user community not only with improved conditions for the purchase of equipment, but also for its subsequent repair and technical support. This meeting is being held to present to CERN users the scope of these contracts and the mechanisms for their use. In addition, the chosen companies will present their products, which are the subject of the contracts.

Programme

10.00-10.30 Introduction to the principle and functioning of the blanket purchase contracts
by Chris ECK and PRIAM Project Leaders
10.30-11.00 Product presentation : Company No. 1
11.00-11.30 Product presentation : Company No. 2
11.30-12.00 Product presentation : Company No. 3
14.00-17.00 Informal discussions and technical presentations in DD Conference Rooms 1, 2 and 3.

Language : English

Tuesday 2 December

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs – Auditorium

Design and status at Serpukhov of UNK accelerators

by A. VASSILIEV / IHEP, Head of Accelerator Department, USSR State Committee

Wednesday 3 December

CERN COMPUTER SEMINAR

at 16.00 hrs – Auditorium

A rational design process : How and why to 'fake it'

by David L. PARNAS / Queen's University,
Kingston, Ontario, Canada

TRAINING AND EDUCATION ENSEIGNEMENT

ENSEIGNEMENT GENERAL

Tél. 2844

Jeudi 27 novembre

de 13.00 h à 13.30 h – Amphithéâtre

Science pour tous

par R. CARRERAS

ACADEMIC TRAINING

Tel. 2844-3364

24, 25 November

11.00 to 12.00 hrs – Auditorium

Computer-aided engineering in mechanics

by R. DASSLER / CONTRAVES, Zurich

26, 27 and 28 November

Computer-aided engineering in electronics

by P. DE WILDE / Technological University,
Delft

3 and 4 December

Epistemology

by K. POPPER / University of London

*These lectures have been CANCELLED
(for health reasons)*

Mardi 2 décembre

LES SCIENCES AUJOURD'HUI

à 20.00 h précises – Auditorium

(jusqu'à environ 22.00 h)

par R. CARRERAS

Rafel Carreras, responsable du programme d'Enseignement général au CERN, commentera et expliquera un choix d'articles parus récemment dans des revues scientifiques, et qui couvrent l'ensemble des sciences physiques et biologiques ainsi que certains aspects des relations science-société. Une attention particulière est portée au langage et aux notions utilisés afin que les explications et les commentaires soient accessibles aux personnes n'ayant pas de formation scientifique.

Entrée libre

(Please note that the lecture will be given in FRENCH)

Service des Relations Publiques

Tél. 2722