

VACUUM GENERATORS Ltd (UK) will exhibit a selection of UHV components (specific plinth mounting) - HPT precision universal manipulator - Ionisation/Pirani gauge/Control instrumentation/ TCS8/PIR2/RUI-Display boards and literature

Languages : English, French

Enquiries : M. Diraison / FI / 4585

SPECIAL DD SEMINAR

at 16.00 hrs - DD Conference Room
(Bldg 31 - 3rd floor)

"MODULA, a Language for Modular Multi-programming"

by J. Hoppe / ETH Zürich

Abstract : MODULA is a language which is intended for programming dedicated operating systems on small computers. No supporting operating system is necessary to run MODULA programs - the language allows concurrent processes, drivers as well as operating system functions to be programmed in MODULA itself.

The speaker will illuminate the language concepts for sequential programming, modularity, parallel activities, synchronizations and I/O and describe the range of possible applications.

MONDAY 20 JUNE

EP SEMINAR

at 11.00 hrs - EF Conference Room
(Lab. 13-2-005)

"Properties of states of charm and charmonium"

by W. Tanenbaum / SLAC (Stanford)

CERN NUCLEAR PHYSICS SEMINAR

at 16.00 hrs - TH Conference Room

"Strong coupling of nuclear degrees of freedom and its microscopic description"

by V.G. Zelevinsky / Institute of Nuclear Physics, Novosibirsk

TUESDAY 21 JUNE

CERN COLLOQUIUM

at 16.00 hrs - Auditorium

"Energy Research in Cavendish Laboratory"

by R.J. Eden / Univ. of Cambridge

THURSDAY 23 JUNE

CERN PARTICLE PHYSICS SEMINAR

at 16.00 hrs - Auditorium

"Electron Storage Rings : extraordinary light sources. The use of the Synchrotron Radiation in Physics, Chemistry, Biology..."

by Y. Farge / LURE, Orsay

FRIDAY 24 JUNE

CERN NUCLEAR PHYSICS SEMINAR

at 11.00 hrs - TH Conference Room

"The interactions of K^+ mesons with nucleons and nuclei"

by C. Dover / Brookhaven National Laboratory

=====

POUR INFORMATION / FOR INFORMATION

=====

LAPP SEMINAR

10h.00 (françaises) - Amphithéâtre du LAPP

Laboratoire d'Annecy de Physique des Particules - Chemin de Bellevue
Annecy-le-Vieux (Hte-Savoie, France)

"PP Collider at the SPS"

by C. Rubbia

Abstract : The physics potentialities of studying collisions between protons and antiprotons circulating in the SPS are reviewed with special emphasis to the possible searches for new hadronic phenomena and the observation of charged and neutral intermediate bosons (Z^0 , $W^\pm$)

(Renseignements complémentaires auprès de
M. Jean-Paul Guillaud / EP - Tél. 4657 / 6058)

TRAINING AND **EDUCATION** **ENSEIGNEMENT**

THURSDAY 16 JUNE

ENSEIGNEMENT GENERAL

de 13h00 à 13h30 - Amphithéâtre

"Science pour tous"

par R. Carreras

TUESDAY 21, WEDNESDAY 22, THURSDAY 23

ACADEMIC TRAINING

at 11.00 hrs - Auditorium

"World energy prospects"

by R.J. Eden / Cavendish Lab., Cambridge

(for Abstract see Notices and next week's Bulletin)

WEDNESDAY 22 JUNE

ACADEMIC TRAINING

at 16.00 hrs - Auditorium

"General Science Monthly Cross-Section"

by R. Carreras