

seminars

CERN COLLOQUIUM

Tuesday, December 1
16.30
Auditorium

"Synetics approach to creativity"
B. Hawrylyshyn / International Management Development Institute - Geneva

PHYSICS III SEMINARS

Monday, November 23
11.00
Theory Conference Room

"Simple nuclear excitations at high energy"
P.G. Hansen / CERN-Isolde

Monday, November 30
11.00
Theory Conference Room

"Experiments at the Dubna SC"
L.I. LAPIDUS / J.I.N.R. - Dubna

CERN COMPUTER SEMINAR

Tuesday, November 24
14.30
Council Chamber

"The POP-2 programming language"
R.D. Dunn / Conversational Software Ltd.

Abstract : POP-2 is a new computer language developed in the Department of Machine Intelligence and Perception, University of Edinburgh. It has been designed specifically for on-line, interactive use and provides powerful facilities for handling complex numerical and non-numerical data-structures.

During the talk, a description of the language will be given and an attempt will be made to relate available facilities with those in FORTRAN. Furthermore the usefulness of POP-2 in the 'number-crunching' environment into which FORTRAN fits so well will be discussed.

ISR SPECIAL SEMINAR

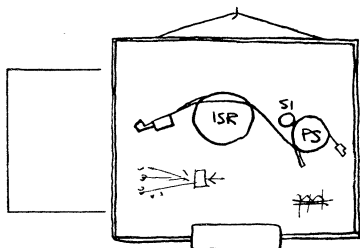
Monday, November 23
14.30
Auditorium

"Experiences during the first test runs of the ISR"
W. Schnell / CERN

COLLOQUE DE PHYSIQUE

Lundi 23 novembre
17.00
Auditoire B, Ecole de Physique,
24, quai de l'Ecole de Médecine,
1211 Genève 4

"Metal Insulator Transistions"
T.M. Rice (Bell Labs., USA et ETH, Zürich)



enseignement

ENSEIGNEMENT TECHNIQUE

"Introduction à la statistique"

La leçon du mercredi 25 novembre est annulée en raison de la non-disponibilité de l'amphithéâtre.

Prochaine leçon : mercredi 2 décembre, 17h.00, à l'amphithéâtre.

"Programmation et Fortran"

La leçon du lundi 23 novembre aura lieu dans la Salle du Conseil.