

enseignement

ACADEMIC TRAINING

"Programming in FORTRAN"
by F. Louis

As a result of the recent questionnaire, it appears that very few physicists and engineers would like to attend the usual full course or to participate in discussion sessions at this time of the year. The question will therefore be reconsidered for the 1970-1971 programme.

However, some discussion sessions may still be arranged in June on a trial basis. Those interested are invited to a meeting to be held on :

Monday 1st of June, at 10.00 in the Auditorium ,

in order to examine which topics and examples could be usefully treated.

We draw the attention of technical and administrative staff to the fact that a course on "Programming in FORTRAN" will probably be included in the Technical Training Programme for 1970-1971.

Wednesday, June 3
11.00
Auditorium

EXPERIMENTAL PHYSICS
"Spin formalisms"
S. U. Chung (3rd lecture)

June 2, 3 and 4
09.00
Auditorium

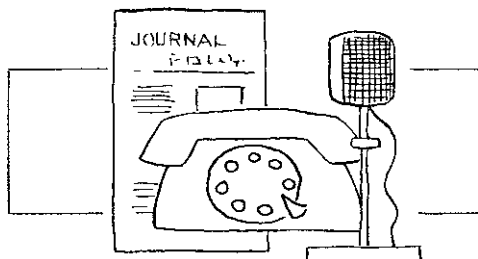
EXPERIMENTAL PHYSICS
"Application of the Chew and Low extrapolation to $\pi\pi$ and $K-\pi$ scattering : methods and results"
F. Muller

Abstract : Chew and Low extrapolation and other procedures : various extrapolation techniques. Experimental results on $\pi\pi$ and $K-\pi$ elastic cross-sections and phase-shifts.

ENSEIGNEMENT GENERAL

Mercredi 3 juin
17.35
Amphithéâtre

"Exercices de calcul numérique élémentaire"
R. Carreras
(3e séance)



cern information

EXCHANGE - ENGLISH
& FRENCH CHILDREN

Some pupils of the Secondary School in Gex (France, 12 km from Geneva) would like to meet English children of the same age (boys and girls between 12 and 14) during the coming holidays : these relations could be established on an exchange basis, the English children spending one or two weeks in the French families and vice-versa.

Please contact Mr. L. Montanet (3786) if you are interested.