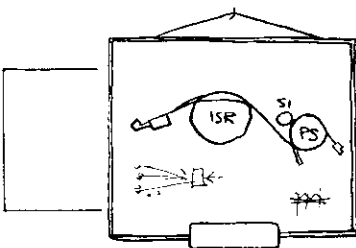


seminars

CERN PARTICLE PHYSICS SEMINAR

Tuesday, April 24
16.30
Auditorium

" K^+ N phaseshift analysis and the problem of exotic resonances"
G. Giacomelli / University of Padova



enseignement

ENSEIGNEMENT TECHNIQUE

Vacances de Pâques :

Les cours seront interrompus du 14 avril au 29 avril inclus.

ACADEMIC TRAINING

1972-1973 Academic Training Programme

(3rd term : 30 April to 29 June 1973)

HIGH-ENERGY PHYSICS

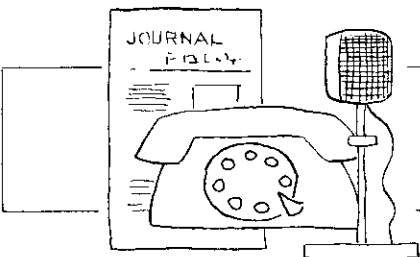
- "An introduction to renormalization theories of weak interactions and their experimental consequences", by C. Llewellyn-Smith
4 lectures : May 1, 3, 8 & 10, at 11 a.m.
- "Polarization physics", by M. Borghini & P. Sonderegger
6 lectures : June 5, 6, 7, 12, 13 & 14, at 11 a.m.
- "Scaling in weak and electromagnetic interactions"
"A simple bound state model for scaling"
"Topics relating to intermediate boson" (Provisional titles)
by T.D. Lee
3 lectures : 2nd half of July.

MATHEMATICS

- "Analyse numérique" (Part IV), by F. Louis
3 lectures : June 6, 13 & 20, at 2.15 p.m.

ACCELERATORS & PARTICLE PHYSICS

- "Bubble chamber technology", by H.P. Reinhard
3 lectures : May 22, 23 & 24, at 11 a.m.



cern information

DELAIS D'INSERTIONS

Attention : en raison des congés de Pâques, le bulletin hebdomadaire N° 17 (semaine du 23 au 29 avril) paraîtra le jeudi 19, au lieu du vendredi 20 avril. En conséquence, les insertions devront parvenir respectivement à l'Association du Personnel et au PIO un jour à l'avance.