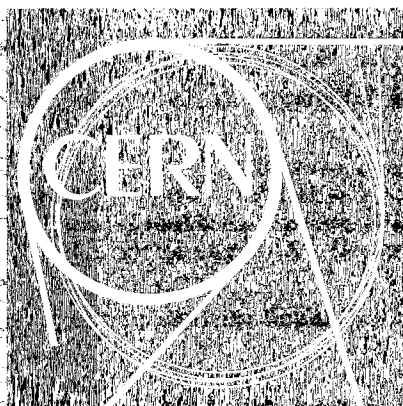
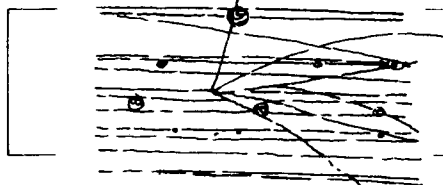




semaine / week 3.4 - 9.4

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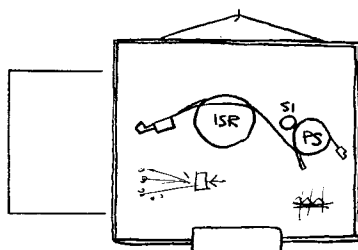


seminars

CERN PARTICLE PHYSICS SEMINAR

Friday, April 14
16.30
TC Conference Room

"An experimental search for $K_L^0 \rightarrow \mu^+ \mu^-$ "
P. Johnson / Lawrence Radiation Laboratory, Berkeley



enseignement

ACADEMIC TRAINING

Secretariat : Tel. 2844
Office 2-019 - Bldg. 57

Programme 1972 - 3rd term : 17.4.72 - 30.6.72

High-Energy Physics

- "Properties of spin states and reaction analysis", by G.C. Wick
(2 lectures : May 4 and 9, at 11 a.m.)
- "Tests of relativity theory", by W. Kundt
(3 lectures : May 2, 3 and 5, at 11 a.m.)
- "Neutron stars", by W. Kundt
(3 lectures : May 15, 16 and 17, at 11 a.m.)
- "Particle detectors", by F.J.M. Farley
(3 lectures : May 30, 31 and June 1, at 11 a.m.)
- "Particles and their interactions", by M. Gell-Mann
(2 lectures : June 20 and 21, at 11 a.m.)

Mathematics

- "Eléments d'analyse numérique" (Part III), by F. Louis
(3 lectures : April 25, May 2 and 9, at 2.15 p.m.)

Computers

- "Use of the CDC 7600 Computer", by J. Blake, T. Bloch, S. Kurjo
J. Livesey and D. Rösner
(6 lectures : April 18, 19, 20, 25, 26 and 27, at 11 a.m.)

Other Sciences

- "Meteorology" by B.J. Mason (Meteorological Office, Bracknell,
U.K.) - (2 lectures : May 18 and 19, at 11 a.m.)