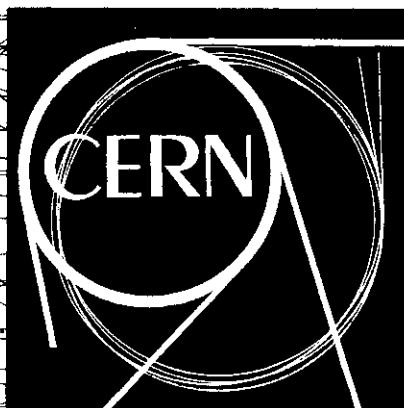


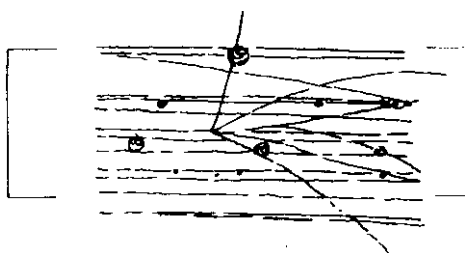


semaine / week 20.8 - 26.8

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seminars

CERN PARTICLE PHYSICS SEMINARS

Tuesday, August 21
16.30
Auditorium

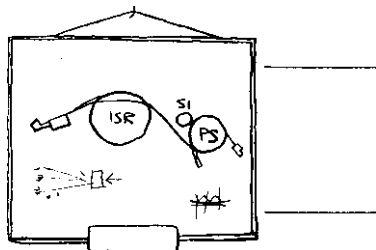
"The neutrino experiment (1A) at the National Accelerator Laboratory : present results and perspectives for the future"
by C. Rubbia / CERN

Thursday, August 23
16.30
Auditorium

"Partial wave analysis of $\pi\pi \rightarrow \pi\pi\pi\pi$ and comparison with predictions of $N\pi\pi$, $\pi\pi A$ decay amplitudes"
by R. Cashmore / Stanford University

Friday, August 24
16.00
Auditorium

"What is new in lepton physics"
by S.D. Drell / SLAC, California



enseignement

ACADEMIC TRAINING

Tuesday, August 21
Wednesday, August 22
Thursday, August 23
Friday, August 24
11.00
Auditorium

HIGH-ENERGY PHYSICS :

"Multihadron production at high energies : phenomenology and theory"

by H. Harari / Weizmann Institute of Science and CERN