

seminars

CERN NUCLEAR PHYSICS SEMINAR

Monday, July 7
11.00
Theory Conference Room

"Threshold Pion Photoproduction from Nuclei",
by J. Deutsch / Louvain

INTERSECTING STORAGE RINGS SEMINAR

Monday, July 7
14.30
ISR Auditorium
(Top floor of Building 30)

"Synchrotron Radiation Research at Stanford",
by H. Winick / Stanford Synchrotron Radiation Project

PHYSICS I - ELECTRONICS EXPERIMENTS COMMITTEE

Monday, July 7
14.30
Auditorium

"Open Session"

Status Report on experiment S135, a systematic study of electron pair production in pp annihilation at rest (Mulhouse-Strasbourg-Torino Collaboration) presented by M. Schneegans. (CERN/EEC-75/35).

Tuesday, July 8
09.00
NP Conference Room

"Closed Session"

CERN PARTICLE PHYSICS SEMINARS

Tuesday, July 8
16.30
Auditorium

"The Space Time Structure of Hadronic Collision and Nuclear Multiple Production",

by K. Gottfried / Cornell University, USA

Tuesday, July 15
16.30
Auditorium

"New Measurements of Large $|t|$ Elastic proton-proton Scattering at ISR",

by A. Brandt / University of Hamburg
(CERN-Hamburg-Orsay-Vienna Collaboration)

INTERSECTING STORAGE RINGS COMMITTEE

Friday, July 11
09.30
Council Chamber

"Open Session"

1. Presentation by W.A. Wenzel of a Proposal to Study High P_T Physics with a Large-Aperture Hadron Spectrometer, Harvard-Illinois-L.B.L.-Rutherford-Scandinavian collaboration.
2. Report by H.G. Fischer on the Split Field Magnet Facility, its Performance, Problems and Possible Solutions.
3. Report on the Status of Experiment R 605, Hunt for Charmed Particles, CERN-Harvard-Munich-Northwestern-Riverside collaboration.

Friday, July 11
14.00
ISR Conference Room
(L 30/6-003)

"Closed Session"