seminars

INTERSECTING STORAGE RINGS COMMITTEE

Monday, February 25
09.30
Council Chamber

Open Session :

1. Status Reports :
   (a) by K.R. Schubert on Experiment R 401, Energy Dependence of Isobar Excitation in Proton-Proton Collisions at the ISR (CERN-Hamburg-Orsay-Vienna collaboration);
   (b) by P. Schlein on Experiment R 603, Δ^{++} Studies at the ISR (Aachen-CERN-UCLA collaboration).
2. New Proposal :
   Presentation by A. Staude of a Proposal to Upgrade the Elastic Scattering Setup in I-6 for a Further Investigation on the Elastic Scattering at Large Angles, Diffraction Dissociation and the Search for Some Non-Diffractive Quasi-Two-Body Processes (CERN-Harvard-Genova-Munich-Northwestern-Riverside collaboration).

Monday, February 25
14.30
ISR Conference Room
(L 30/6-003)

Closed Session

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SPS EXPERIMENTS COMMITTEE

Tuesday, February 26
09.00
Auditorium

Open Session :

1. Status Report on Beams in the West-Hall (J.V. Allaby).
2. A Spectrometer for the Study of Spin Effects in Two-Body and Quasi-Two-Body Hadron-Hadron-Scattering : a Proposal to Measure Polarization in p-p and πp Elastic Scattering at Large Momentum Transfer. (CERN-Trieste-Vienna collaboration; SPSC/P'8).
3. Comparative Study of Hadron Fragmentation with the SPS (L.Foà; SPSC/P 6).
4. Experiments with the North Hall Spectrometer (J. Lefrançois; CERN/SPSC/I 73-42).
5. Proposal to Study Some Exclusive Reactions in πp- and Kp-Interactions in the Energy Range up to 80 GeV (P. Weilhammer; SPSC/P 7).
6. Proposal for a Detailed Study of High-P_t Events at the SPS (B. French; SPSC/P 4).
7. Measurement of Backward Two-Body and Quasi-Two-Body Reactions Induced on Unpolarized and Polarized Protons by $\pi^{\pm}$, $K^{\pm}$, $\bar{p}$ Ranging from 25 to 120 GeV/c (P. Bareyre; SPSC/P 5).

Wednesday, February 27
09.30
Lab.II - DG Conference Room
Block 1, Wing B, 2nd Floor

Closed Session

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CERN PARTICLE PHYSICS SEMINAR

Thursday, February 28
14.30
Auditorium

"Results on Electron Positron Annihilation from LBL-SLAC SPEAR Magnetic Detector Experiment "
by G. Goldhaber / LBL Berkeley