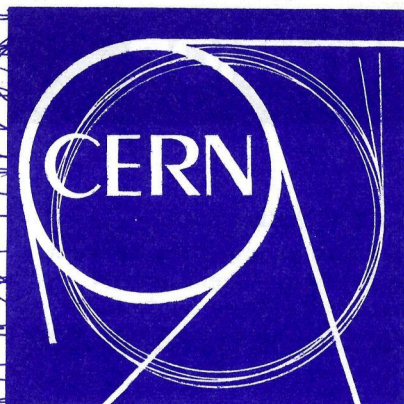




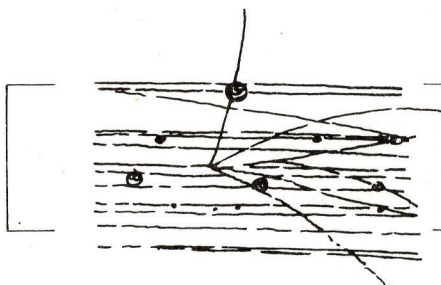
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seminars

INTERSECTING STORAGE RINGS COMMITTEE

Wednesday, April 17
14.30
Council Chamber

Thursday, April 18
14.30
ISR Conference Room
(L 30/6-003)

CERN COMPUTER SEMINAR

Thursday, April 25
14.00
DD Amphitheatre
(Bldg. 31 - 3rd floor)

Open Session

1. Presentation by P. Strolin of a Proposal for an Experiment on Single Diffractive Production, CERN-Pisa-Stony Brook collaboration (CERN/ISRC/74-15 and CERN/ISRC/74-9);
2. Presentation by P.L. Braccini of a Request for Permission to Study the Production of Charged Particles at Large p_T in 90° British-MIT-Scandinavian Spectrometer, and Correlated Event Topologies, British-Scandinavian and Pisa-Stony Brook groups (CERN/ISRC/74-12).

Closed Session

"Multi-phasic Health Testing"

by J. Peter Weil / President of the American Health Corporation

Abstract : Health examinations, whether of healthy or sick people, are conducted to obtain information. Multiphasic health testing (MHT) provides an ideal means for utilizing paramedical personnel and specialty systems to obtain quickly large quantities of meaningful medical information at low cost and with a very high degree of accuracy and reliability. The purpose of MHT is to provide the physician with concise data for diagnosis and treatment.

It has been estimated that United States MHT industry revenues will exceed \$ 1 billion by 1983. The application of MHT on a worldwide basis will revolutionize the health care delivery cycle, and have a major impact on both operators and sellers of hardware.

The paper to be presented will cover the MHT industry and market, but will concentrate on the American Health Corporation's CDC based medical examination complex. The impact and potential of MHT systems in both the US and Europe will be briefly considered.