

seminars

SPECIAL SEMINAR

Monday, June 24
16.30
Auditorium

"Hadron production in electron-positron annihilation"
by B. Richter / SLAC

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CERN COLLOQUIUM

Tuesday, June 25
16.30
Auditorium

(Please note the change of title)

"A new world model : structure and first results"
by E. Pestel / Technische Universität Hannover

Abstract : The two aspects which hallmark the approach chosen
by Prof. Mesarovic, Cleveland, and myself are :

- 1) A man-oriented, non-mechanistic, and adaptive view of the world development;
- 2) The rejection of a monolithic view of the world system.

It is in reference to these factors that our conception differs from other attempts to assess the global world development.

We have applied our model to various worldwide critical issues such as the 'North-South' gap, population control policies, energy and food crises, etc. A number of the results obtained will be discussed in my lecture.

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INTERSECTING STORAGE RINGS COMMITTEE

Friday, June 28
9.30
Council Chamber

Open Session :

1. Presentation by C. Rubbia of a report on preparatory studies for the Revised Proposal for a 4π -Detector to Investigate Multi-body Events at the ISR (Aachen-CERN-Genova-Harvard-Munich-UCR collaboration).
2. Presentation by W. Willis of a report on preparatory studies for the Proposal for a Study of Large Transverse Momentum Phenomena (Brookhaven-CERN-Saclay-Syracuse-Yale collaboration).

Closed Session

Friday, June 28
14.30
ISR Conference Room
(L 30/6-003)

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TECHNICAL PRESENTATION

Tuesday, June 25
09.30 - 10.45
TC Conference Room
(Bldg. 13 - floor 2nd)

LECTURE (either English or French according)

FABRIMEX AG(CII) representing TEXAS INSTRUMENTS (US) organize the following lecture based on 'summary of recent semiconductor developments, technologies and concepts'. With an emphasis on logic systems the theme will give a survey of :

- present technologies and those under study;
- present device concepts and direction of research emphasis;
- reliability trends;
- market developments and cost expectations;
- survey of actual products, available and coming.

Lecturer : W.J. BAER, from Fabrimex AG.

Information : M. Diraison/4585