

seminars

MEETING ON FUTURE TECHNICAL DEVELOPMENTS

Tuesday, June **22**
from 09.40 upto 18.10
Auditorium

(Half of the seats available
are reserved for scientists
from outside CERN. The other
half for CERN scientists)

"PROGRAMME for the meeting on future technical developments".
(Overall review of future technical developments presented in a
condensed form).

09.30 Introduction by the Director-General, CERN Lab. I

Session I

Chairman B.P. Gregory

09.40 - 10.00	New ways of operating the PS	(D. Barbalat)
10.00 - 10.15	Discussion	
10.15 - 10.35	New ways of using external beams	(H. Lengeler)
10.35 - 10.50	Discussion	
10.50 - 11.10	Future developments of the ISR	(K. Hubner)
11.10 - 11.25	Discussion	
11.25 - 11.55	Coffee break	

Session II

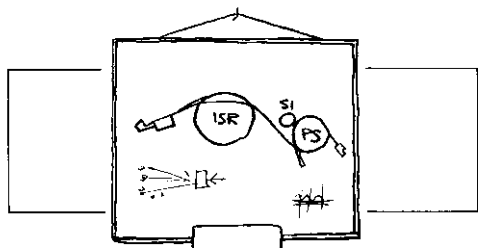
Chairman - P. Falk - Vairant

11.55 - 12.25	Possible developments of particle detectors towards high intensities	(A. Michelini)
12.25 - 12.45	Discussion	
12.45 - 14.15	Lunch	
14.15 - 14.45	Possible developments of particle detectors towards higher energies	(B. French)
14.45 - 15.05	Discussion	
15.05 - 15.25	Prospects of new detectors	(G. Charpak)
15.25 - 15.40	Discussion	
15.40 - 15.55	Break	

Session III

Chairman - M. Cresti

15.55	16.25	Aspects of data acquisition	(W. Beusch)
16.25	16.45	Discussion	
16.45	17.15	Trends in off-line event analysis	(R. Bock)
17.15	17.35	Discussion	
17.35	17.55	Problems connected with storage or/and access to data	(P. Zanella)
17.55 - 18.10		Discussion	



enseignement

ACADEMIC TRAINING

Mercredi 23 juin
14.15
Amphitheatre

MATHEMATIQUES APPLIQUEES
"Eléments d'analyse numérique"
par F. Louis (**8e** et dernière leçon)

Thursday, June 24
10.00
Theory Conference Room

SEMINAR
"Weak Interactions"
Prof. V.L. Telegdi (Enrico Fermi Institute, Chicago)
(**3rd** and last session)