

## seminars

### CERN PARTICLE PHYSICS SEMINARS

Tuesday, May 29  
16.30  
Auditorium

"Inclusive charged particle production in the central region, at the CERN ISR"  
B. Alper / Rutherford Laboratory - CERN

Tuesday, June 5  
16.30  
Auditorium

"Test of time reversal invariance in the reaction  $\pi^- p \rightarrow \gamma n$ "  
B.M.K. Nefkens / UCLA and CERN

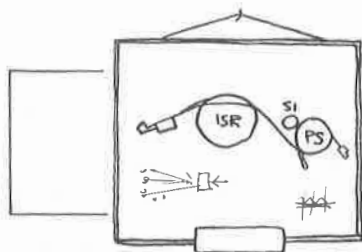
Thursday, June 7  
14.30  
Auditorium

"Barrelet zeros and resonance ambiguities in  $K^- p \rightarrow \Lambda \pi^0$ "  
A.J. Van Horn / Rutherford Laboratory

### PHYSICS I - ELECTRONICS EXPERIMENTS COMMITTEE

Tuesday, June 5  
09.00  
NP Conference Room

Closed Session



## enseignement

### ACADEMIC TRAINING

June 5, 6, 7, 12, 13 and 14  
11.00  
Auditorium

#### HIGH-ENERGY PHYSICS

"Polarization physics"

M. Borghini and P. Sonderegger

Lectures 1 to 3 (M. Borghini)

Polarization of protons, deuterons, helium-3, etc.;  
Methods and techniques; results and prospects.

Lectures 4 to 6 (P. Sonderegger)

Review of relevant polarization experiments done or planned :  
techniques, results and interpretation.

Mercredis  
6, 13 et 20 juin  
14,15  
Amphithéâtre

#### MATHEMATIQUES

"Eléments d'analyse numérique" ( 4ème partie)

F. Louis

Cette série de 3 leçons constitue la suite du cours donné en 1969-70 (1ère partie), en 1970-71 (2ème partie) et en 1971-72 (3ème partie).

### Lecture notes

"R F separators"

by B.W. Montague

Copies of the transparencies used for the above lecture series,  
given last April, are available at the Central Library.