

seminars

CERN PARTICLE PHYSICS SEMINAR

Tuesday, March 2
16.30
Auditorium

"Excited states of the hypernuclear mass 4 systems and the isospin impurity of the Lambda particle"
B. Povh / Heidelberg

*

PHYSICS III SEMINAR

Monday March 1
11.00
Theory Conference Room

"Evidence for the possible discovery of a superheavy element"
C.J. Batty / Rutherford High Energy Laboratory

*

PHYSICS I - ELECTRONICS EXPERIMENTS COMMITTEE

Monday, March 1
14.30
Auditorium

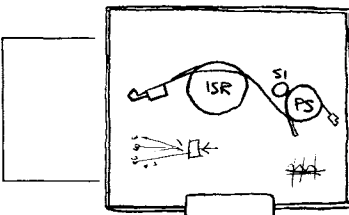
OPEN SESSION

The following items will be discussed :

- 1) Proposal for a Ξ^* experiment in the Omega spectrometer, by Imperial College, London and CERN - PH I/COM-71/2, presented by P. Astbury;
- 2) Proposal to study baryon-antibaryon production in the Omega magnet system by University of Glasgow, and Saclay - PH I/COM-71/5, presented by R. Turnbull;
- 3) Direct measurement of helicity amplitudes $\pi^+ p \rightarrow K^+ \Sigma^+$ and $K^- p \rightarrow \pi^- \Sigma^+$, by CERN-Collège de France-Ecole Polytechnique-Orsay Collaboration - PH I/COM-71/7, presented by B. Sadoulet.

Tuesday, March 2
09.30
NP Conference Room

CLOSED SESSION



enseignement

ACADEMIC TRAINING

Tuesday, March 2
11.00
Auditorium

THEORETICAL PHYSICS

"Thermodynamics of strong interactions"
by R. Hagedorn
(3rd lecture - The 4th lecture will be given on Tuesday, March 9)

Lecture Notes

These lecture notes are available at the stand near the Central Library

- "Phase space dynamics for accelerators"
by C. Bovet (Parts 1 to 4)
- "Eléments d'analyse numérique"
par F. Louis (Fascicules 1 à 12)

*

ENSEIGNEMENT TECHNIQUE

En raison de la non-disponibilité de salles, les cours de "MATHEMATIQUES 2C" et de "FORTRAN 2A" n'auront pas lieu cette semaine.

*

ENSEIGNEMENT GENERAL

SCIENCE POUR TOUS

En raison de la non-disponibilité de l'Amphithéâtre, la séance informelle n'aura pas lieu cette semaine.