

seminars

PHYSICS III SEMINAR

Monday, October 19
11.00
Theory Conference Room

"Radiative capture of pions in nuclei"

A.S.L. Parsons / CERN and Rutherford Laboratory

CERN COLLOQUIUM

Tuesday, October 20
16.30
Auditorium

"Thermodynamic equilibrium and general relativity"

R. Ebert / University of Würzburg

Abstract : With the help of Carnot's cycle the Tolman-Relation
 $T\sqrt{G_{00}} = \text{const.}$ can be proven quite generally.
Application is made to neutron/hadron stars.

CERN PARTICLE PHYSICS SEMINAR

Monday, October 26
11.00
Theory Conference Room

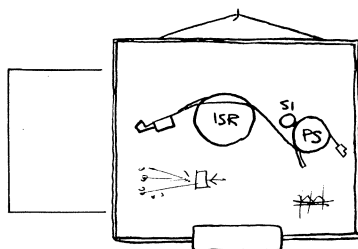
"Observation of antiprotonic atoms" - "Observation of hyperonic atoms"

A. Bamberger / Heidelberg,
H. Koch / Karlsruhe

CERN APPLIED SCIENCE SEMINAR

Thursday, October 29
14.30
Council Room

"The 100 GeV Electron Ring Accelerator"
(Report on a study by the Berkeley Group)
C. Bovet / CERN



enseignement

ENSEIGNEMENT GENERAL

Jeudi 22 octobre
13.00
Amphithéâtre

SCIENCE POUR TOUS

"Choses stables et choses instables"
R. Carreras