

CERN PARTICLE PHYSICS SEMINARS

Tuesday, June 22
16.00
Auditorium

"Large transverse momentum hadrons from p-p, p-d and p-nucleus collisions at FNAL"
by J. Cronin / Chicago University

Thursday, June 24
16.00
Auditorium

"Vectorlike weak interactions, massive neutrinos, and neutrino beam oscillations"
by H. Fritzsch / CERN/CALTECH

Tuesday, June 29
16.00
Auditorium

"Hadrons from virtual photons and muons"
by C. Heusch / University of California, Santa Cruz

CERN TRACK CHAMBER COMMITTEE

Monday, June 28
14.00
Council Chamber

1. Prof. L. Van Hove addressing the TCC.
2. Report on CERN Research Board Meetings.
3. Report on Bubble Chamber Operations.
4. Report on the European Hybrid Spectrometer Project.
5. Final Discussion on Proposal T 247 (CERN/TCC 75-28/Add.1) : Study of dd Interactions at 14 GeV/c in the DBC 200, Strasbourg.
6. Final Discussion on Proposal T 239 (CERN/TCC 76-6) : A High Statistics High Resolution Measurement of the Total and Partial $\bar{p}p$ Cross-Sections Between 1900 and 1965 MeV Total C.M. Energy, CERN-Frascati-Padova-Rome-Trieste.
7. Discussion on a future Bubble Chamber Users Committee.
8. A. Rousset : A Review of Results obtained in Heavy Liquid Bubble Chamber Experiments at CERN.
9. R. Armenteros : A Review of Results obtained in Light Liquid Bubble Chamber Experiments at CERN.

enseignement

ENSEIGNEMENT GENERAL

Jeudi 24 juin
13.00 - 13.30
Amphithéâtre

Science pour Tous, par R. Carreras
Programme :

"Trois siècles et demi d'études martiennes"

(Des dessins de Fontana (1636) aux missions Viking (été 1976).)

Prochain exposé : 30 septembre 1976.

ACADEMIC TRAINING

Tuesday, June 22
Thursday, June 24
11.00
Theory Conference Room
(Building 4 - 3rd floor)

"Introduction to cluster analysis"

by B. Schorr

Lectures 3 and 4

next week :

Tuesday, June 29
11.00 - Theory Conf. Room

Lecture 5