

seminars

PHYSICS III SEMINARS

Monday, March 15
11.00
Theory Conference Room

"Coulomb-nuclear interference in $\pi^- - {}^{12}\text{C}$ scattering at medium energy"
F. Binon / CERN

Monday, March 22
11.00
Theory Conference Room

"Observation of nuclear structure in a π^+ production experiment using 185 MeV protons"
B. Höistad / The Gustaf Werner Institute - Uppsala

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CERN PARTICLE PHYSICS SEMINARS

Thursday, March 18
16.30
Auditorium

"A study of 3 million τ^+ decays"
P.A. Piroué / Princeton

Tuesday, March 23
16.30
Auditorium

"Measurements of $\pi^+p \rightarrow K^+ \Sigma^+$ and π^+p elastic scattering at large momentum transfers and search for structure"
P. Schmüser / DESY

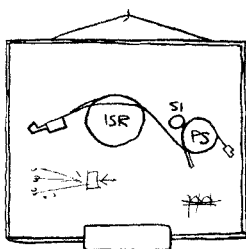
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CERN COMPUTER SEMINAR

Friday, March 17
16.00
Council Chamber

"Computer Animation"
P. Nelson / Atlas Computer Laboratory

Abstract : The speaker will describe the development of general graphics packages designed to assist in the production of animated films. Some films will be shown and mention made of difficulties encountered. In conclusion, an outline will be given of an integrated system employing microfilm, a graphics terminal and pencil follower currently under development.



enseignement

ACADEMIC TRAINING

Tuesday, March 16
and
Thursday, March 18
11.00
Auditorium

THEORETICAL PHYSICS
"Thermodynamics of strong interactions"
by R. Hagedorn
(6th and 7th lectures)

Next week :

March 23, 24 and 25
11.00
Auditorium

BASIC COURSES
"Space Astronomy"
by A.E. Gaide (ESRO)

Lecture 1 : "Introduction"
"Radiative sources and radiative transfer"

Lecture 2 : "High-energy space astronomy"

Lecture 3 : "Medium - and low-energy space astronomy"

(The detailed programme of this course may be obtained from the stand near the Central Library).