

Seminars

CERN SEMINARS

Tuesday, 25 February
16.30
Auditorium

"On-line computing of functions and problem-solving: a new facility at CERN"

R. Hagedorn / CERN

CERN now has an experimental system for interactive computing (Culler-Fried system) in which the user is in direct conversation with the computer. Problems can be solved by trial-and-error without knowledge of programming and in short time. This talk is intended to make the new facility known to all scientific and technical staff and to encourage its use.

Thursday, 27 February
16.30
Auditorium

"In search of the Q quark"

R. Hartung / CERN

PHYSICS III SEMINARS

Monday, 24- February
11.00
Theory Conference Room

"High momentum pion production from 12° , 13° and 14° "

N. Tanner / Oxford

Monday, 3 March
11.00
Theory Conference Room

"The 2S-2P levels of mesic hydrogen atom"

A. Di Giacomo

SEMINAIRE DE PHYSIQUE

THEORIQUE

Vendredi 21 février
17h00 précises
Auditoire B, Ecole de Physique,
32 Bd. d'Yvoy, Genève

"On Coulomb scattering"

Prof. I.I. Zinnes / Fordham University

ENSEIGNEMENT TRAINING & EDUCATION

CURRENT INFORMATION ABOUT LECTURE SERIES
ARRANGED BY THE TRAINING AND EDUCATION
SERVICES IS GIVEN IN THE ATTACHED CALENDAR

L'INFORMATION COURANTE SUR LES COURS ORGANISES
PAR LE SERVICE DE L'ENSEIGNEMENT EST DONNEE DANS LE
CALENDRIER CI-JOINT

LECTURE SERIES

COURS

ADDITIONAL INFORMATION :

INFORMATIONS COMPLEMENTAIRES

ACADEMIC TRAINING

This week's lecture:
Wednesday, 26 February

"Effects of radiation on materials and components"
by B. Vittoz (EPF-Lausanne) and M. Van de Voorde
Radiation effects on organic materials (plastics, elastomers,
lubricants, insulators, etc.).

This new series in Experimental Physics will start on
Thursday, 27 February
11.00
Auditorium

"K⁺p interactions between 400 and 1200 MeV/c: a bubble-chamber experiment described from A to almost Z".
1st and 2nd lectures: "Data acquisition" by R. Armenteros
3rd, 4th and 5th lectures: "Data exploitation" by M. Ferro-Luzzi