

2 Seminars

CERN SEMINAR

Thursday, 20 February
16.30
Auditorium

"Study of vector meson production with the Orsay Storage Ring"

D. Treille / Orsay

PHYSICS HI SEMINARS

Monday, 17 February
11.00
Theory Conference Room

"The SC improvement programme"

E.G. Michaeiis / CERN

Monday, 24 February
11.00
Theory Conference Room

"High momentum pion production from 12^+ , 13^+ and 14^+ "

N. Tanner / Oxford

SEMINAIRE DE PHYSIQUE

THEORIQUE

Vendredi 14 février
17h00 précises
Auditoire B, Ecole de Physique,
32 Bd. d'Yvoy, Genève

"Dérivation microscopique des équations de l'hydrodynamique"

Prof. Ch. Terreaux / Université de Liverpool

COLLOQUE

Tuesday, 18 February
16.30
Auditorium

"Recent cybernetic aspects of living matter"

F. Vester / Max-Planck-Institut für Experimentalphysik,
Munich

The function of the living cell seems to be regulated by a control system choosing information out of an enormous surplus of biogenetic potential. The mechanism of information selection implies a new approach to cell differentiation, cancer control and the intrinsic difference between living and unliving matter.

ENSEIGNEMENT TRAINING & EDUCATION

PLEASE CONSULT THE WEEKLY CALENDAR
FOR THE COMPLETE LIST OF COURSES AND
LECTURES AT CERN

LECTURE SERIES COURS

Current information about lecture series arranged by the Training and Education Services is regularly given in the attached calendar with the following code :

General Education
Technical Training
Academic Training

Only additional information or special announcements may appear below.

L'information courante sur les cours organisés par le Service de l'Enseignement est donnée régulièrement dans le calendrier ci-joint avec le code suivant:

Enseignement Général
Enseignement Technique
Enseignement Académique

Seules des informations complémentaires ou des annonces spéciales peuvent trouver place ci-dessous.