



Nouvelles officielles

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Nouvelles de l'Association du Personnel

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Seminars

Monday, 6 November

11.00

Theory Conference Room / CERN

"Nuclear Structure Research with
185 MeV protons"

G. Tibell / Uppsala

Tuesday, 7 November

16.30

Main Auditorium / CERN

"Baryonic Resonances $S \neq 0$ "

J. Meyer / Saclay

Thursday, 9 November

16.30

Main Auditorium / CERN

"Recent experimental results concerning
the decay modes $\eta \rightarrow \pi^+ \pi^- \pi^0$ and $\eta \rightarrow \pi^+ \pi^- \gamma$ "

P. Mittner / CERN

Thursday, 9 November

17.15

Université de Genève / Ecole de Physique
Baraque C, salle 2

"Elastic electron scattering from ${}^4\text{He}$ "

Dr. R. Frosch / ETH-CERN

See over

Seminars

Friday, 10 November
 17.00 precisely
 Université de Genève / Ecole de Physique
 Auditorium B

"Renormalization of the Yukawa-Interaction
 according to Bogoliubov and Ward"
 J.-P. Eckmann
2nd part : Solving it

Monday, 13 November
 11.00
 Theory Conference Room / CERN

"Can we determine a π -nucleus coupling
 constant ?"
 T. Ericson / CERN

Enseignement / Training and Education

ACADEMIC TRAINING ENSEIGNEMENT ACADEMIQUE

Thursday, 9 November
 11.00
 Main Auditorium / CERN

THEORETICAL PHYSICS
 "Introduction to the Quark Model"
 by J. Kokkedee
 (3rd lecture)

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Mercredi, 8 novembre
 14.15
 Salle du Conseil / CERN

dernière leçon de la série :

COURS DE PROGRAMMATION FORTRAN
 (Ordinateurs CDC de la série 6000 utilisant
 le système SCOPE)
 par F. Louis
 " Les ordres logiques en Fortran"