



Semaine/Week
5.6 — 10.6

Bulletin

Nouvelles officielles : pages 1 - 4 : Official News
Nouvelles de l'Association du Personnel : pages I - IV : Staff Association News

Seminars

Friday, 2 June
17.00 precisely
Université de Genève / Ecole de Physique
Auditoire B

"Recent Rigorous Result in Statistical Mechanics"

Dr. D.W. Robinson / CERN

Monday, 5 June
11.00
Theoretical Division Conference Room/CERN

A series of informal lectures, seminars and discussions on the subject of :

"Interactions of mesons with nuclei"
1st lecture

The series is mainly intended for the junior members of the experimental groups in this field and will deal with both theoretical and experimental topics. The detailed subject matter will be a function of the wishes of the audience. All persons interested are welcome.

T. Ericson

Lundi, 5 juin
17.15
Université de Genève / Ecole de Physique
Auditoire B

COLLOQUE

"Comparaison critique des calculs d'orbitales moléculaires"

Pr. C.K. Jørgensen / Cyanamid European Research Institute, Cologny

Tuesday, 6 June
16.30
Main Auditorium / CERN

"Discontinuous behaviour of large angle proton-proton elastic scattering at high energies"

E.J. Sacharidis / CERN

Wednesday, 7 June
14.30
Main Auditorium / CERN

"Coherent and Incoherent Interactions of Hadrons with Nuclei"

G. Cocconi / CERN

Thursday, 8 June
16.30
Main Auditorium / CERN

*COLLOQUIUM

"The Computer, the information problem and all that"

H. Coblans / ASLIB, London

Abstract : The achievements and limitations of mechanisation in documentation (document and data retrieval), automatic indexing and machine translation. Computer-aided communication and the printed word. The implications of the man-computer partnership in the handling of information.

* The CERN COLLOQUIA frequently cover questions outside the field of high-energy physics; the talks are given in English by leading experts. Sometimes the topic may also attract non-physicists. Therefore, the Colloquia are, in principle, open to everyone who is interested, including people from outside CERN (e.g. members of families and/or friends of CERN staff).

R. Hagedorn