

No. 6 / 1961

Semaine/Week
13.2 — 18.2



Bulletin

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

Seminars

Vendredi, 10 février
17.00 précises
Université de Genève / Ecole de Physique
Auditoire B

"Diffusion π - N dans un modèle de pôles de Regge"
M. J. Oberholzer

Monday, 13 February
14.30
Council Chamber

ISR Division Seminar
"Studies for a new injector for the Brookhaven AGS"
Mr. E.D. Courant / Brookhaven National Laboratory

Monday, 13 February
17.15
Université de Genève / Ecole de Physique
Auditoire B

COLLOQUIUM
"Asymptotic quantum field theory"
Prof. F. Rohrlich / Université de Syracuse,
USA

Tuesday, 14 February
16.30
Main Auditorium / CERN

"The K^+ - Nucleon Interaction near 1 GeV/c"
G.H. Trilling / Berkeley and CERN

Thursday, 16 February
16.30
Main Auditorium / CERN

*COLLOQUIUM
"The biological properties of immunoglobulins"
Howard C. Goodman / World Health Organization,
Geneva

Abstract : The work showing the polypeptide chain structure of immunoglobulins - What is known about the relationship of the structure to the different functions of immunoglobulins : combination with antigen, complement fixation, tissue sensitization and anaphylaxis.

* 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 anyone who is interested, including people from outside CERN (e.g. members of families and/or friends of CERN staff),
R. Hagedorn