



Semaine/Week
11.12 — 16.12

Bulletin

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

Seminars

Vendredi 8 décembre
17.00 précises
Université de Genève/Ecole de Physique
Auditoire B

"Cristallisation d'Einstein à trois dimensions".
Dr. Ph. Choquard / Institut Batelle Genève

Monday, 11 December
11.00
Theory Conference Room / CERN

"Mica Detector and Bubble Chamber Studies of High Energy Reactions with Complex Nuclei".
J. Hudis / Brookhaven National Laboratory

Monday, 11 December
14.30
Main Auditorium / CERN

COMPUTER SEMINAR
"The design of multiple-access computer systems"
Prof. M.V. Wilkes / The University Mathematical Laboratory, Cambridge

Abstract : The lecture will discuss, from the point of view of the software programmer, some of the problems encountered in the design of a multiple-access system. Attention will be paid to hardware requirements. The lecture will be illustrated by a short film showing the operation of the Cambridge multiple-access system.

Tuesday, 12 December
16.30
Main Auditorium / CERN

"Antiproton - Proton Annihilation at Rest"
P. Villemoes / CERN

Thursday, 14 December
16.30
Main Auditorium / CERN

COLLOQUIUM
"Dust Ring and Cloud Satellites of the Earth"
K. Kordylewski / Jagellonian University - Krakow

Abstract : Already Lagrange predicted that on certain points of the orbit of the moon around the earth further satellites could be in stable position. It was Prof. Kordylewski who, in 1956, discovered dust clouds at these points and found by observation in Africa in 1966 that the earth is surrounded - like Saturn - by a whole ring of light-reflecting dust.

The lecture will be given in German with simultaneous translation into English.

Information au
SERVICE D'INFORMATION DU PUBLIC Tél. 2786
Dernier délai d'insertions:
Mercredi 17.30

Information to
PUBLIC INFORMATION OFFICE Tel. 2786
Deadline for insertions:
Wednesday 17.30