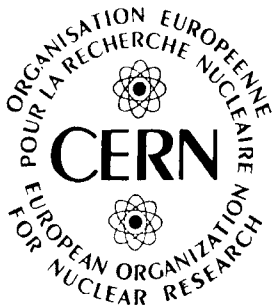


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Semaine/Week
19.2 — 24.2



Bulletin

Nouvelles officielles : 1 - 6 : Official News
Nouvelles de l'Association du Personnel : I - IV : Staff Association News

Seminars

Tuesday, 20 February
16.30
Main Auditorium / CERN

"Hadronic Matter near the Boiling Point"
R. Hagedorn / CERN

Thursday, 22 February
16.30
Main Auditorium / CERN

COLLOQUIUM
"Evolution of Automatic Traffic Control"
E. Sulzer / Westinghouse S.A. des Freins
et Signaux, Berne

Abstract : - Explanation of some basic definitions as phase, cycle, programmes.
- Necessity and problems of waiting times for vehicles and pedestrians.
- Short survey of practically used control systems (fixed time, pretimed, coordinated and traffic actuated control systems).
- Use of centralised controls and of computers, some aspects of the technical evolution of traffic control in the future.

Vendredi, 16 Février
17.00 précises
Université de Genève / Ecole de Physique
Auditoire B

"Etude des transitions de phases à deux dimensions par le modèle Kac"
Christian Favre / Genève

Monday, 19 February
11.00
Theory Conference Room / CERN

"Nuclear pion production at 600 MeV"
B. Margolis / CERN - McGill University

Lundi, 19 février
17.15
Université de Genève / Ecole de Physique
Auditoire B

COLLOQUE
"Quelques problèmes des solides des gaz rares"
Prof. E. Luscher / Technische Hochschule,
München

Wednesday, 21 February
14.30
Theory Conference Room / CERN

COMPUTER SEMINAR
"ILLIAC IV"
Prof. John R. Pasta / Head, Department of
Computer Science,
University of Illinois