



# seminars

## DISCUSSION MEETING

On the Utilization of the  
300 GeV Accelerator

Monday, June 26  
14.30  
Auditorium

"The use of BEBC for Hadronic Physics at Very High Energies"

- A High Energy R.F. Separated Beam for BEBC - P. Lazeyras
- Possibilities and Limitations of BEBC for Hadronic Physics at High Energies - A. Grant
- Identification of Fast Secondaries by Ionization Measurements - I. Lehraus

## CERN PARTICLE PHYSICS SEMINARS

Mardi 27 juin  
16.30  
Amphithéâtre

"Production de particules à 90° aux ISR"  
H. Zaccane / Saclay

Wednesday, June 28  
16.30  
Auditorium

"A quark search at the ISR - Progress and prospects"  
C. Fabjan - CERN

Tuesday, July 4  
16.30  
Auditorium

"25th Anniversary of renormalized quantum electrodynamics;  
history and high precision tests"  
A. Petermann / CERN

## NP MEETING

Wednesday, June 28  
11.00  
Theory Conference Room  
Lab. 4 - 3rd Floor

- 1) Administrative news;
- 2) Progress report on the CERN-Heidelberg experiment  
- J. Steinberger;
- 3) Omega progress report  
- A. Michelini;
- 4) Other business.

## CERN COMPUTER SEMINAR

Thursday, June 29  
16.00  
Auditorium

"Local and Global Optimisation in FORTRAN Compilers"  
L. Liddiard / Research Associate and Assistant Director at the  
University of Minnesota Computer Centre

## Pour Information

SYMPOSIUM de l'Ecole  
Polytechnique Fédérale de  
Lausanne

Lundi 26 et mardi 27 juin  
Salle du Conseil/Aula

"Modèles mathématiques et problèmes contemporains"

Information sur les efforts de recherche actuels voués à l'analyse globale de problèmes contemporains et étude de quelques formes possibles de participation, locale ou régionale, à ces efforts. Les intéressés sont priés de s'adresser au Secrétariat du Symposium, Laboratoire de Physique Théorique, 13 ave. Mon Loisir - 1006 Lausanne (Tél. 021/27.84.02).