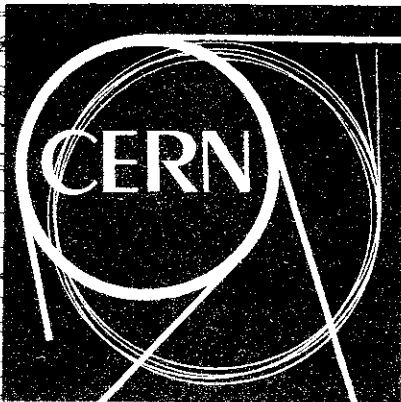


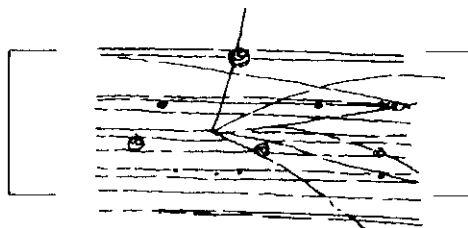


semaine / week

11.5-17.5

19 1970

bulletin



seminars

PHYSICS III SEMINAR

Monday, May 11
11.00
Theory Conference Room

"Results from mesonic atoms" & "Vacuum polarization and **11** mass"
H. Schmitt and Ch. van der Malsburg / CERN

CERN PARTICLE PHYSICS SEMINAR

Tuesday, May 12
16.30
Auditorium

"On the possible existence of heavy leptons"
C.A. Ramm / CERN

CERN COLLOQUIUM

Thursday, May 14
16.30
Auditorium

"Recent developments in cosmology"
D.W. Sciama / Cambridge

COLLOQUE DE PHYSIQUE

Lundi 11 mai
17.15
Auditoire B - Ecole de
Physique, 32 Bd d'Yvoy -
Genève

"Gravitational Radiation"
D.W. Sciama / Cambridge

Resume : The question is discussed whether the gravitational flux claimed by Weber could have been maintained by the Galaxy for the last (a) 10\$ years, (b) 10⁹ years, (c) 10⁻⁴ years. The answer can be positive, but only at the cost of introducing some unusual astronomical hypotheses.