

seminars

CERN COLLOQUIUM

Tuesday, February 8
16.30
Auditorium

"Black Holes"

W. Kundt / Hamburg - CERN

Abstract : Stars of more than two solar masses have no low temperature equilibrium configuration. If such a star, or core of a bigger star, manages to combust its nuclear fuel without explosive disintegration, and to subsequently contract within a typical radius $2GM/r$, without centrifugal disruption, its radiation will no longer reach an 'outside observer' : it will become a black hole.

Whereas no black hole has yet been (convincingly) observed, there are a number of possible (indirect) verifications, e.g. through the radiation of infalling matter, through the dynamics of nearby objects, through the light bending effect, and through radiative fusion.

PHYSICS III SEMINAR

Monday, February 14
11.00
Theory Conference Room

"Strong Interaction Shifts and Widths in Light Kaonic Atoms"
J. Egger / ETH - SIN

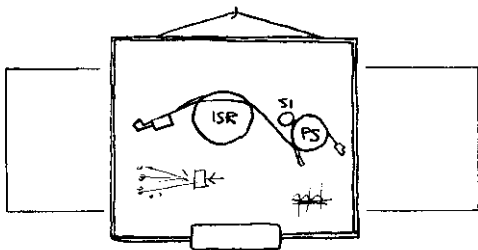
PRESENTATION TECHNIQUE

Jeudi 10 février
de 09h.30 à 16h.30
Salle de Conférence TC-L
Bât. 17 - 1er étage

La Maison HUBER et SUHNER AG (Suisse) présente une gamme très étendue de câbles et connecteurs coaxiaux (y compris terminaisons, charges de passage, boîtiers ...), ainsi que l'outillage s'y rapportant.

Langues : allemand, anglais, français.

Renseignements :
M. Diraizon / 4585



enseignement

ACADEMIC TRAINING

Tuesday, February 8
Wednesday, February 9
11.00
Auditorium

HIGH ENERGY PHYSICS
"Recent results on e^+e^- collisions"
by G. Salvini
(3rd and 4th lectures)

Tuesday, February 10
11.00
Auditorium

MATHEMATICS
"Special functions"
by K. S. Kolbig (4th lecture)