

seminars

ISR SEMINAR

Monday, September 13
14.30
ISR Auditorium
(top floor of Building 30)

"Beam Emittance in the ISR"

by L. Vos

Abstract : Possible methods and the existing equipment for measuring ISR beam emittance are described. This is followed by an account of the influence of injection conditions on final emittance, and the reduction of vertical beam size by the process of shaving.

CERN COMPUTER SEMINAR

Friday, September 17
14.00
Auditorium

"Magnetic Bubble Technology"

by Hsu Chang / IBM Thomas J. Watson Center, Yorktown Heights, New York

SCC MEETING

Monday, September 20
09.30
Council Chamber

Ordinary Meeting
(Agenda in next week's Bulletin)

CERN NUCLEAR PHYSICS SEMINAR

Monday, September 20
16.00
Theory Conference Room

" μ^+ SR Spectroscopy at TRIUMF"

by D.G. Fleming / University of British Columbia, Vancouver

Abstract : In a transverse magnetic field, the time dependent environment in which a μ^+ finds itself in matter is revealed through the precession and relaxation of the asymmetric e^+ time distribution following $\mu \rightarrow e^+ \nu_e \bar{\nu}_\mu$ decay. The technique has wide applications in chemical physics, particularly as a probe of interstitial magnetic fields in solids and of chemical reaction dynamics in gases. Recent results from TRIUMF will be discussed.

PRESENTATION TECHNIQUE

Vendredi 17 septembre
de 14h00 à 16h00
Bus de démonstration
Parking restaurant N°2

La maison Renold (UK), représentée par Renold GmbH (CH), propose la démonstration d'une gamme complète de produits de transmission (mécanique) de puissance : variateurs de vitesse, coupleurs, embrayages, freins, chaînes, groupe pour l'accélération et la décélération progressive d'une charge, engrenages et réducteurs, etc.
Langues : allemand, anglais, français.

Renseignements :
M. Diraison / FI / 4585

enseignement

ACADEMIC TRAINING

Thursday, September 16
Friday, September 17
11.00
Auditorium

"The quark bag model of hadrons"

by J. Kuti / Central Research Institute for Physics, Budapest
Lectures 1 and 2

Next week :

September 21 and 23
11.00 - Auditorium

Lectures 3 and 4