

PARTICLE PHYSICS SEMINAR

Tuesday, July 3
16.30
Auditorium

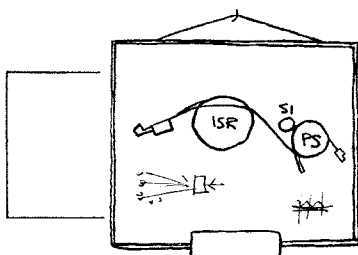
"On searching for CHARM particles"
G. Snow/University of Oxford

CERN COLLOQUIUM

Thursday, July 5
14.30
Auditorium

"Natural Radiocarbon"
H.E. Suess/Universität Bern

Abstract : Twenty-five years ago W.F. Libby discovered that on the surface of the Earth the element carbon contains measurable amounts of its radioactive isotope with mass 14. Since then, measurements of this isotope in natural carbon have contributed to a remarkably large number of branches of science. Examples from the fields of pleistocene geology, paleolithic and neolithic archaeology, geochemistry, geophysics, oceanography, as well as cosmic-ray and solar physics will be discussed.

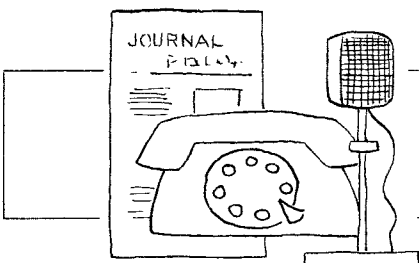


enseignement

ACADEMIC TRAINING

Tuesday, June 26
Wednesday, June 27*
Thursday, June 28
11.00
Auditorium
(* Council Chamber)

HIGH-ENERGY PHYSICS
"Polarization physics"
Lectures 4 to 6 by P. Sonderegger



cern information

"AUSTRIA" HEALTH INSURANCE OFFICE

The "Austria" representative at CERN, Mrs Lobkowicz, will be on holiday from 1st to 15th July 1973. Members of the personnel wishing to discuss health insurance problems with her are invited to telephone ext. 2730 (09.00 - 12.30 only) to arrange a rendez-vous before 29th June or after 16th July.

Health insurance claims will continue to be forwarded daily to Vienna during Mrs. Lobkowicz's absence.

Personnel Division

BUREAU D'ASSURANCE MALADIE "AUSTRIA"

Madame Lobkowicz, qui représente l'Assurance Maladie "Austria" au CERN, sera en vacances du 1er au 15 juillet 1973. Les membres du personnel qui désirent discuter avec elle de problèmes d'assurance maladie sont priés de prendre rendez-vous par téléphone (int. 2730, de 09.00h. à 12.30h. seulement) avant le 29 juin ou après le 16 juillet 1973.

Pendant l'absence de Mme Lobkowicz, les demandes de remboursement continueront à être envoyées à Vienne quotidiennement.

Division du Personnel