

(Göteborg) / ISOLDE (CERN), New York University collaboration. One goal in its use as a particle spectrometer is to measure the neutrino mass.

Applications to possible dark matter detection are envisaged with massive bolometers. Principles, some results obtained, and current status will be discussed.

TRAINING AND EDUCATION ENSEIGNEMENT

SUMMER STUDENT LECTURES

This week

Mon. 24 July	09.00	E. Wilson	An introduction to accelerators – past, present and future (2)
	10.30	C. Jarlskog	Introduction to particle physics – QCD, QED and standard model (1)
Tue. 25 July	09.00	E. Wilson	An introduction to accelerators – past, present and future (3)
	10.30	C. Jarlskog	Introduction to particle physics – QCD, QED and standard model (2)
Wed. 26 July	09.00	E. Wilson	An introduction to accelerators – past, present and future (4)
	10.30	C. Jarlskog	Introduction to particle physics – QCD, QED and standard model (3)
Thu. 27 July	09.00	E. Wilson	An introduction to accelerators – past, present and future (5)
	10.30	C. Jarlskog	Introduction to particle physics – QCD, QED and standard model (4)
Fri. 28 July	09.00	E. Wilson	An introduction to accelerators – past, present and future (6)
	10.30	C. Jarlskog	Introduction to particle physics – QCD, QED and standard model (5)

Next week

Mon. 31 July	09.00	G. Gabrielse	Isolated particles trapped in minuscule accelerators (1)
	10.30	G. Gabrielse	Isolated particles trapped in minuscule accelerators (2)
Tue. 1 August	09.00	V. Cavasinni	Hard hadronic interactions (1)
	10.30	C. Jarlskog	Introduction to particle physics – QCD, QED and standard model (6)
Wed. 2 August	09.00	V. Cavasinni	Hard hadronic interactions (2)
	10.30	--	
Thu. 3 August	09.00	V. Cavasinni	Hard hadronic interactions (3)
	10.30	M. Albrow	Soft hadronic interactions (1)

Fri. 4 August

09.00
10.30

V. Cavasinni
M. Albrow

Hard hadronic interactions (4)
Soft hadronic interactions (2)

All lectures are given in English and are held in the Auditorium.

Fellows and Associates Service
Tel. 4471

SERVICE D'APPUI LINGUISTIQUE LINGUISTIC SUPPORT SERVICE

Secrétariat (après-midi seulement) : 31.27
Secretariat (afternoon only) : 31.27

FRENCH COURSES

Next term : 28 September to 20 December 1989

Application forms are available in building 54, ground floor (Education Services) opposite office R.013.

These courses are open to all persons working on the CERN site, and to their spouses.

1. General language courses : 3 to 7 hours a week according to student need and level (10 levels).

2. Written French : 3 hours a week (2 courses).

89FR1E : Spelling and grammar (exercises, dictation of letters, etc.) course for non-native speakers having a good level of oral expression.

89FR3E : Drafting (letters, memos, and reports) course for non-native speakers, (a few places are still available).

N.B. For the written French courses write the code of the chosen course (89FR1E or 89FR3E) under the heading "Remarks" of the application form.

Further information about the courses can be obtained from :

- French Teachers : Building 54, Office R.031, tél. 3128
Monday to Friday from 14:00 to 17:00

- Language Courses Secretariat : Building 54, Office R.013, tél 3127 (afternoons only)

INFORMATIONS GENERALES GENERAL INFORMATION

FEUX DE SIGNALISATION PRES DE L'ENTREE DU SITE DE PREVESSIN

Le Département de l'Ain a accédé à la demande du CERN d'amélioration du fonctionnement des feux de signalisation installés près de l'entrée du site de Préveessin. C'est ainsi que ces feux seront désormais en phase tricolore de 07.00 à 19.00 h durant les jours ouvrables, sur appel d'un véhicule accédant ou sortant de ce site.

Cette amélioration ne dispense pas les utilisateurs de ce carrefour de continuer à respecter les règles de circulation et de sécurité.

Relations avec les Pays-hôtes
Tél. 5152

TRAFFIC LIGHTS NEAR THE PREVESSIN SITE ENTRANCE

At CERN's request, the Department of the Ain has agreed to improve the operation of the traffic lights near the entrance to the Préveessin site, which will in future run through their normal three-colour cycle between 7.00 a.m. and 7.00 p.m. on working days when actuated by a vehicle entering or leaving the site.

Users of this crossroads are, of course, still required to observe the ordinary traffic and safety rules.

Relations with the Host States
Tél. 5152