

EDUCATION SERVICES EDUCATIFS

SUMMER STUDENTS LECTURE PROGRAMME

This week

Mon. 10 August*	09.00	Current problems in neutrino physics (1)	L. DiLella
	10.15	Physics at the LHC (1)	L. Fayard
	11.15	Antiprotons at 4 degrees above absolute zero	G. Gabrielse
Tue. 11 August*	09.00	Current problems in neutrino physics (2)	L. DiLella
	10.15	Physics at the LHC (2)	L. Fayard
	11.15	-----	---
Wed. 12 August*	09.00	Neutrino physics (3)	L. DiLella
	10.15	Physics at the LHC (3)	L. Fayard
	11.15	-----	---
Thu. 13 August*	09.00	Current problems in neutrino physics (4)	L. DiLella
	10.15	Physics at the LHC (4)	L. Fayard
	11.15	-----	---
Fri. 14 August*	09.00	Physics at the LHC (5)	L. Fayard
	10.15	Student session	???
	11.15	Student session	???

Next week

Mon. 17 August*	09.00	Physics highlights from LEAR	R. Landua
	10.15	Phenomenology of the universe (1)	A. de Rújula
	11.15	-----	---
Tue. 18 August*	09.00	Trigger in High Energy Physics Experiment	Ph. Bloch
	10.15	Phenomenology of the universe (2)	A. de Rújula
	11.15	-----	---
Wed. 19 August*	09.00	Course Review	---
	10.15	Course Review	---
	11.15	Course Review	---

* Place of lecture : Council Chamber

While these lectures are prepared for Summer Students who are at CERN this summer, they are open to anyone at CERN. Many of these lectures treat topics at general level, such that they are a good opportunity for a staff member to find out more about something outside their daily work. All lectures are given in English.

Fellows & Associates Service / 4471

THE OPEN UNIVERSITY

The Open University is now taking applications for its open learning short course "Women into Management" which runs in November and December. The cost is £ 95, and the closing date for applications is 5 September.

Further information may be obtained from the OU Coordinator in Switzerland, Anne Williams (Geneva 771 38 23).

INFORMATIONS GENERALES GENERAL INFORMATION

NOUVELLES ENVELOPPES CERN POUR LE COURRIER EXTERNE

La généralisation du tri automatique par les PTT a entraîné le retour de nombreuses lettres à l'expéditeur. En effet, les lecteurs optiques, lisant de gauche à droite, ne font pas de différences entre l'adresse du correspondant et l'adresse du CERN imprimée sur l'enveloppe. Il a fallu par conséquent trouver très rapidement une solution.

A partir des rejets constatés, et sachant que la partie supérieure de l'enveloppe est réservée au codage et au timbrage, une solution a été trouvée en accord avec les PTT. Elle consiste à imprimer l'adresse du CERN à 90 degrés de l'adresse du correspondant. (voir exemple ci-dessous).

Division AS
Services généraux

NEW ENVELOPES FOR EXTERNAL MAIL

The introduction of automated sorting by post offices has resulted in large numbers of letters being returned to sender. The reason is that optical character readers (OCRs) read from left to right but do not differentiate between the CERN return address printed on the envelope and that of the addressee. A rapid solution was needed.

In agreement with the Post Office and taking into account existing models, it was concluded that the best solution was to print the CERN return address at an angle of 90° to that of the addressee (see below). The upper part of the envelope must be left blank for coding and stamping.

AS Division
General Services

