

EDUCATION SERVICES EDUCATIFS

SUMMER STUDENT LECTURES

This week

Monday 18 July	09.00	Collider Physics (4)	L. Foà
	10.05	Collider Physics (5)	L. Foà
	11.10	Particle Detectors (3)	H. J. Hilke
Tuesday 19 July	09.00	Particle Detectors (4)	H. J. Hilke
	10.05	Particle Detectors (5)	H. J. Hilke
	11.10	---	---
Wednesday 20 July	09.00	---	---
	10.05	---	---
	11.10	Basic Concepts in Particle Physics (1)	C. Jarlskog
Thursday 21 July	09.00	---	---
	10.05	The Standard Model (1)	R. Kleiss
	11.10	Basic Concepts in Particle Physics (2)	C. Jarlskog
Friday 22 July	09.00	---	---
	10.05	The Standard Model (2)	R. Kleiss
	11.10	Basic Concepts in Particle Physics (3)	C. Jarlskog

Next week

Monday 25 July	09.00	The Standard Model (3)	R. Kleiss
	10.05	Deep Inelastic Lepton Scattering (1)	R. Voss
	11.10	Neural Computing (1)	F. James
Tuesday 26 July	09.00	The Standard Model (4)	R. Kleiss
	10.05	Deep Inelastic Lepton Scattering (2)	R. Voss
	11.10	Neural Computing (2)	F. James
Wednesday 27 July	09.00	Trigger and Data Acquisition (1)	Ph. Charpentier
	10.05	The Standard Model (5)	R. Kleiss
	11.10	---	---
Thursday 28 July	09.00	Trigger and Data Acquisition (1)	Ph. Charpentier
	10.05	The Standard Model (5)	R. Kleiss
	11.10	---	---
Friday 29 July	09.00	Trigger and Data Acquisition (1)	Ph. Charpentier
	10.05	---	---
	11.10	---	---

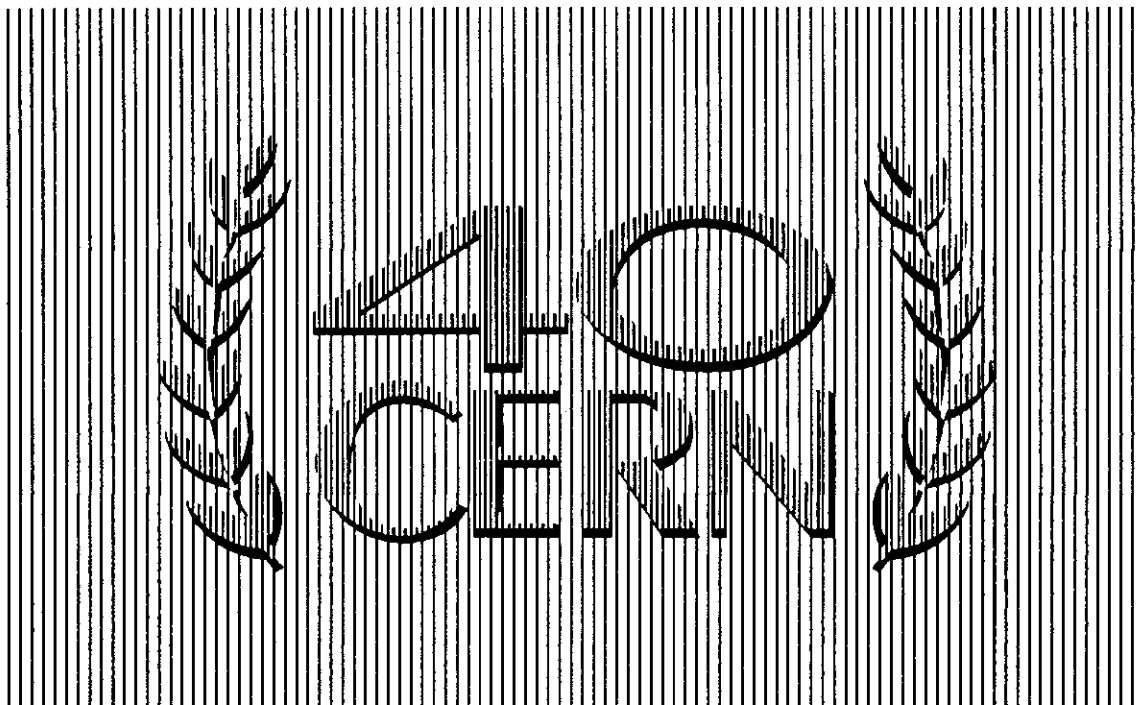
While these lectures are prepared for Summer Students who are at CERN this summer, they are open to anyone at CERN. Many of these lectures treat topics at general level, so that they are a good opportunity for a staff member to find out more about something outside their daily work.

All lectures are given in English and held in the Auditorium. The complete programme (Word file) is available on the PE Division server :

- for PC users on the Novell network : attach to SRV1_PE as Guest
- for Mac users:

Appletalk zone	PE Division
server	SRV1_PE
username	Guest
Chooser volume	USR (folder Home>Guest>Summer)

Personnel Division
Tel. 4471



SAMEDI 17 SEPTEMBRE 1994

SATURDAY 17 SEPTEMBER 1994

Afin de calculer le nombre de repas de midi gratuits à préparer, les organisateurs aimeraient demander à toutes les personnes qui travaillent au CERN de bien vouloir communiquer à Ingrid Barnett (Barnett@cernvm.cern.ch, tél. 2757 entre 08.00 et 12.00 heures, ou de répondre au questionnaire ci-dessous) le nombre de membres de leur famille qui prendront part aux festivités.

In order to calculate the number of free lunches to be prepared, the organizers should be grateful if each person working at CERN could communicate to Ingrid Barnett (Barnett@cernvm.cern.ch, tel. 2757, between 08.00 and 12.00 hours, or use the form below) the number of family members who will join in the festivities.

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*Prière d'écrire lisiblement
et renvoyer à Ingrid Barnett / DSU*

*Please complete
and return to Ingrid Barnett / DSU*

Nom et prénom :

Name and first-name :

Division :

Division :

Je participerai à la journée du 40^e : ☐ oui ☐ non

I will come to the 40th party : ☐ yes ☐ no

Je serai accompagné(e) par _____ membres de ma famille

I will come with _____ family members

Je resterai pour le repas de midi ☐ oui ☐ non

I will stay for lunch ☐ yes ☐ no