

EDUCATION
SERVICES
EDUCATIFS

SUMMER STUDENT LECTURES

This week

Monday 15 August	09.00	Off-line Computing from Raw Data to Physics Results (1)	J. Knobloch
	10.05	Student Session (1)	
	11.10	Student Session (2)	
	14.00	Feynman lecture: Conservation Principles	Film
Tuesday 16 August	09.00	Off-line Computing from Raw Data to Physics Results (2)	J. Knobloch
	10.05	The Isolde Program: Going Beyond Stardust	P. Van Duppen
	11.10	A Cosmology Primer (1)	A. Cohen
	14.00	Feynman lecture: Symmetries of Physics Laws (3)	Film
Wednesday 17 August	09.00	Off-line Computing from Raw Data to Physics Results (3)	J. Knobloch
	10.05	A Cosmology Primer (2)	A. Cohen
	11.10	---	---
Thursday 18 August	09.00	Course review	
	10.05	Course review	
	11.10	Course review	

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
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