

TRAINING AND **EDUCATION** **ENSEIGNEMENT**

SUMMER STUDENT LECTURE PROGRAMME

Date	Time	Lecturer	Title
This week			
Mon. 13 July	09.00	C. Fabjan	Detectors, electronics and data acquisition for particle experiments (3)
	10.30	J. Ellis	Introduction to particle physics
Tue. 14 July	09.00	W. Bell	Detectors, electronics and data acquisition for particle experiments (4)
	10.30	E. Wilson	An introduction to accelerators past, present and future (2)
Wed. 15 July	09.00	S. Cittolin	Detectors, electronics and data acquisition for particle experiments (5)
	10.30	E. Wilson	An introduction to accelerators past, present and future (3)
Thu. 16 July	09.00	S. Cittolin	Detectors, electronics and data acquisition for particle experiments (6)
	10.30	V. Telegdi	Introduction to the concepts of particle physics (1)
Fri. 17 July	09.00	Bell/Cittolin/Bettoni/Dam/Rudge	Detectors, electronics and data acquisition for particle experiments (7, Demonstration)
Next week			
Mon. 20 July	09.00	V. Telegdi	Introduction to the concepts of particle physics (2)
	10.30	V. Telegdi	Introduction to the concepts of particle physics (3)
Tue. 21 July	09.00	V. Telegdi	Introduction to the concepts of particle physics (4)
	10.30	V. Telegdi	Introduction to the concepts of particle physics (5)
Wed. 22 July	09.00	E. Wilson	An introduction to accelerators past, present and future (4)
	10.30	M. Albrow	Hard hadron-hadron collisions (1)
Thu. 23 July	09.00	G. Charpak	New detector developments
	10.30	M. Albrow	Hard hadron-hadron collisions (2)
Fri. 24 July	09.00	M. Albrow	Hard hadron-hadron collisions (3)
	10.30	M. Albrow	Hard hadron-hadron collisions (4)

All lectures will be held in the Main Auditorium and will be given in English (although questions in French are welcome).

Fellows and Associates Service
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