

EDUCATION SERVICES EDUCATIFS

SUMMER STUDENT LECTURES

This week

Mon. 2 August	09.00	F. James	Monte Carlo, random numbers and neural networks (3)
	10.15	R. Kleiss	The Standard Model (4)
	11.15	B. Autin/D. Manglunki	Accelerators : past, present and future (1)
Tue. 3 August	09.00	F. James	Monte Carlo, random numbers and neural networks (4)
	10.15	R. Kleiss	The Standard Model (5)
	11.15	B. Autin/D. Manglunki	Accelerators : past, present and future (2)
Wed. 4 August	09.00	W. Wünsch	TeV Linear Collider Studies at CERN
	10.15	R. Kleiss	The Standard Model (6)
	11.15	H. Satz	Quark matter and high energy nuclear collisions (1)
Thur. 5 August	09.00	H. Drevermann	We believe what we see. A graphical representation of events (1)
	10.15	B. Autin/D. Manglunki	Accelerators : past, present and future (3)
	11.15	H. Satz	Quark matter and high energy nuclear collisions (2)
Fri. 6 August	09.00	H. Drevermann	We believe what we see. A graphical representation of events (2)
	10.15	B. Autin/D. Manglunki	Accelerators : past, present and future (4)
	11.15	H. Satz	Quark matter and high energy nuclear collisions (3)

Next week

Mon. 9 August	09.00	L. DiLella	Current problems in neutrino physics (1)
	10.15	B. Autin/D. Manglunki	Accelerators : past, present and future (5)
	11.15	H. Haas	The Isolde Programme
Tue. 10 August	09.00	L. DiLella	Current problems in neutrino physics (2)
	10.15	B. Autin/D. Manglunki	Accelerators : past, present and future (6)
	11.15	E. Auge	CP Violation (1)
Wed. 11 August	09.00	L. DiLella	Current problems in neutrino physics (3)
	10.15	J. Gareyte	The Large Hadron Collider (LHC) at CERN
	11.15	E. Auge	CP Violation (2)
Thur. 12 August	09.00	L. DiLella	Current problems in neutrino physics (4)
	10.15	---	-----
	11.15	---	-----
Fri. 13 August	09.00	R. Landua	Physics highlights from LEAR
	10.15	W. Quint	One Antiproton at 4 degrees above absolute zero
	11.15	---	-----

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 :

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