



Information sur les cours, dates et places disponibles sur WWW:
Information about the courses, dates and places available on WWW :
<http://www.cern.ch/Training/>

SUMMER STUDENT LECTURES

<u>DATE</u>	<u>TIME</u>	<u>LECTURER</u>	<u>TITLE</u>
This week			
Mon. 26 July	09.15	C. Quigg	Particle Physics : The Standard Model (6/8)
	10.15	T. Cass	Computing at CERN (3/3)
	11.15	O. Brüning	Accelerators (1/5)
Tue. 27 July	09.15	C. Quigg	Particle Physics : The Standard Model (7/8)
	10.15	G. Flügge	Other World Labs
	11.15	O. Brüning	Accelerators (2/5)
Wed. 28 July	09.15	C. Quigg	Particle Physics : The Standard Model (8/8)
	10.15	O. Brüning	Accelerators (3/5)
	11.15		Discussion Sessions
Thu. 29 July	09.15	P. Janot	LEP Physics (1/4)
	10.15	P. Janot	LEP Physics (2/4)
	11.15	O. Brüning	Accelerators (4/5)
Fri. 30 July	09.15	P. Janot	LEP Physics (3/4)
	10.15	O. Brüning	Accelerators (5/5)
	11.15		Discussion Sessions
Next week			
Mon. 2 August	09.15	G. Giudice	Beyond the SM (1/3)
	10.15	P. Janot	LEP Physics (4/4)
	11.15	R. Stock	Heavy Ion Physics at CERN (1/2)
Tue. 3 August	09.15	G. Giudice	Beyond the SM (2/3)
	10.15	J. Lee Franzini	CP Violation (1/3)
	11.15	R. Stock	Heavy Ion Physics at CERN (2/2)
	14.00	O. Grobner	Ultra High Vacuum Technology
Wed. 4 August	09.15	G. Giudice	Beyond the SM (3/3)
	10.15	J. Lee Franzini	CP Violation (2/3)
	11.15		Discussion Sessions
	14.00	C. Hauviller	Advanced Stable Structures for Physics Detectors
	15.30	F. Szoncso	EMC — Electromagnetic Compatibility
Thu. 5 August	09.15	J. Lee Franzini	CP Violation (3/3)
	10.15	F. Gianotti	LHC Physics (1/3)
	11.15	F. Gianotti	LHC Physics (2/3)
Fri. 6 August	09.15	F. Gianotti	LHC Physics (3/3)
	10.15	A. Richter	Isolde Physics Overview
	11.15		Discussion Sessions

Further information can be obtained on the Web at the following URL:
<http://www.cern.ch/CERN/Divisions/PE/HRS/Recruitment/summ.html>