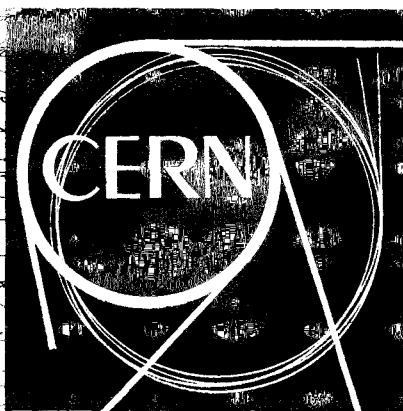




semaine / week 16.8 - 22.8

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bulletin

enseignement

SUMMER STUDENTS
LECTURES
(Information : 4473)

Note : All lectures will be given in English and held in the Auditorium from 09.00 to 10.00, unless otherwise indicated (see above).

For the next two weeks :

	<u>Date</u>	<u>Lecturer</u>	<u>Title</u>
10.30	16.8 17.8 18.8 19.8 20.8 23.8 24.8 25.8	F. Louis	Introduction to FORTRAN programming
	17.8 18.8		
	19.8 20.8		
	23.8 24.8 25.8		
	17.8 18.8	F. James F. James	Statistics as seen by a physicist Monte Carlo methods
	19.8 20.8	B. French	Bubble chamber physics past - present - future
	23.8	W. Jentschke	The Intersecting Storage Rings
	24.8 25.8	F. James F. James	Random numbers Function minimisation by computers
	26.8	F. Sauli	Automatic detectors in high-energy physics
	26.8	K. Schilling	Introduction to Regge-Theory (1st lecture)
	27.8	P. Sonderegger	Polarization experiments
10.30	30.8 30.8	P. Sonderegger K. Schilling	Polarization experiments Introduction to Regge-Theory (2nd lecture)
	31.8 31.8	P. Sonderegger K. Schilling	The Omega project Introduction to Regge-Theory (3rd and last lecture)
	1.9 2.9 3.9	W. Klein A.J. Herz	Let us have some fun with numbers Interactions of high-energy particles with nuclei