

Friday 14 August

IT TRAINING TUTORIAL

10.00-12.00 hrs – IT Auditorium, bldg 31/3-004

Introduction to Perl

by Lionel CONS / CERN-IT

Perl (the Practical Extraction and Report Language) is a public domain, interpreted language that is available on all UNIX systems as well as on VMS, Windows 95/NT, MacOS...

It is very powerful and popular for system administration tasks and CGI(WWW) programming.

The presentation will try to describe with several examples what Perl is, what it can do and what it is good at.

Although there are no real prerequisites some knowledge of UNIX, C or shell programming would help...

Information: <http://wwwinfo.cern.ch/support/training>

Organisers: M.Marquina and R.Ramos /IT-User Support

Friday 14 August

MEETING ON PARTICLE PHYSICS PHENOMENOLOGY

at 14.00 hrs – TH Conference Room, bldg 4

Present status of R-parity violation

by G. BHATTACHARYYA/ Saha Institute, Calcutta

I review the present indirect limits on various R-parity-violating couplings, that are based on many different experimental measurements. I emphasise the relation between R-parity-violating couplings and neutrino masses. I briefly talk about the impact of these couplings on collider searches.

EDUCATION SERVICES EDUCATIFS



Information sur les cours, dates et places disponibles sur WWW:

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<http://www.cern.ch/Training/>

SUMMER STUDENT LECTURES

<u>DATE</u>	<u>TIME</u>	<u>LECTURER</u>	<u>TITLE</u>
Mon. 10 August	09.15	C. Wagner	Beyond the SM (2/3)
	10.15	J. Panman	Neutrino Physics (1/3)
	11.15	N. Ellis	LHC Physics (1/3)
Tue. 11 August	09.15	C. Wagner	Beyond the SM (3/3)
	10.15	J. Panman	Neutrino Physics (2/3)
	11.15	N. Ellis	LHC Physics (2/3)
Wed. 12 August	09.15	N. Ellis	LHC Physics (3/3)
	10.15	J. Panman	Neutrino Physics (3/3)
	11.15		Students' Session
Thu. 13 August	09.15	G. Rolandi	Other World Labs (1/1)
	10.15		Students' Session
	11.15		Students' Session
Fri. 14 August	09.15		Students' Session
	10.15	G. Veneziano	Dreams of a Finite Theory (1/1)
	11.15	J. Steinberger	Historic Lecture (1/1)

These lectures are prepared for Summer Students but they are open to everyone at CERN. Many of these lectures treat topics at a general level, and are therefore a good opportunity to brush up on subjects outside the scope of your daily work.

All lectures are given in English and held in the Auditorium. The complete programme is available on the Web:

http://www.cern.ch/jobs/sum_prog98.html