Session Program

4-6 Jun 2014

LHCPhenoNet Workshop on Particle Physics in Paris

Lectures

LPNHE/LPTHE Paris

Wednesday 4 June

9:30	Lectures Session Location: LPNHE, seminar room, ground floor, tower 12
	09:30-10:30 Four Dimensional Regularization/Renormalization (FDR) of (non)-renormalizable QFTs at 1-loop and beyond
	Speaker Roberto Pittau
0:30	Location LPNHE, seminar room, ground floor, tower 12
5:00	Lectures Session Location: LPNHE, seminar room, ground floor, tower 12
	16:00-17:00 Jets and their substructure: seeing quarks and gluons at the LHC
2:00	Speaker Gregory Soyez

Thursday 5 June

Lectures Session Loc	ation: LPNHE, seminar room, ground floor, tower 12
11:00-12:00	On-Shell Methods in Field Theory
Speaker David Kosowe	r
Lectures Session Loc	ation: LPNHE, seminar room, ground floor, tower 12
	ation: LPNHE, seminar room, ground floor, tower 12
Session Loc 16:30-17:30	ation: LPNHE, seminar room, ground floor, tower 12
Session Loc 16:30-17:30 Going beyo	

Friday 6 June

11:00	Lectures Session Location: LPTHE, library, 4th floor, tower 13-14
	11:00-12:00 The top-quark gateway to new physics
12:00	Speaker Fabio Maltoni