

New Trends in HERA Physics 2008

Thursday, 9 October 2008

Small x Physics and Diffraction (08:00 - 20:00)

time	[id] title	presenter
08:00	Breakfast	
09:00	[41] F2D3 and Diffractive PDFs	SCHOEFFEL, Laurent
09:45	[42] Leading baryons	SACCHI, Roberto
10:30	Coffee break	
11:00	[44] Factorisation issues in diffraction	BUNYATYAN, Armen
11:45	[45] Factorization breaking in low Q2 dijet production - a review	KRAMER, Gustav
12:30	Lunch	
14:00	[47] Vector mesons and DVCS	ADAMCZYK, Leszek
14:45	[48] Central exclusive production at the LHC	FORSHAW, Jeff
15:30	Coffee break	
16:00	[50] EW and BSM results from HERA	ZHANG, Zhiqing
16:45	[51] Superleading logarithms and the breakdown of QCD coherence	FORSHAW, Jeff
17:30	[52] Guided tour of Ringberg castle by Axel Hörmann	
18:30	Dinner	