

Workshop on high-precision α_s measurements: from LHC to FCC-ee

Tuesday, 13 October 2015

α_s at high scales: α_s at high scales - 4/3-006 - TH Conference Room (09:00 - 13:30)

time	[id] title	presenter
09:30	[9] α_s from DIS (PDFs) :	BLUEMLEIN, Johannes
09:55	[10] α_s from DIS (jets, photoproduction)	KLASEN, Michael
10:20	[24] α_s from scaling violations of hard parton-to-hadron FFs	Prof. KNIEHL, Bernd
10:45	[11] α_s from e^+e^- event shapes	KLUTH, Stefan
11:10	Coffee break	
11:25	[12] α_s from e^+e^- C-parameter event shape	HOANG, Andre
11:50	[13] α_s from e^+e^- jet cross sections	BANFI, Andrea
12:15	[14] α_s from hadronic Z decays and from the full electroweak fit	MONIG, Klaus
12:40	[16] α_s from $\sigma(e^+e^- \rightarrow \text{hadrons})$	KUEHN, Johann
13:05	[15] α_s from hadronic W decays	D'ENTERRIA, David SREBRE, Matej