

Saturday 30 June

08:00

Final state session I: jets, BFKL, new physics Session | Location: Cyprus, Paphos, Cyprus 08:30-08:55 Measurement of the forward transverse energy flow in Minimum Bias and dijet events (ATLAS) **Speaker** Robindra Prbhu 08:55-09:15 **Jet gap jets Speaker** Christophe Royon Measurement of forward jets and dijets with a jet veto (ATLAS) 09:15-09:40 Speaker Eugen Ertel 09:40-10:00 Jet cross section with jet veto Speaker Dominik Werder 10:00-10:20 Full calculation for Mueller Navelet jets Speaker **Bertrand Ducloue** 10:20-10:40 Coffee break 10:40-11:00 Probing new physics using jet vetoes Speaker Andrew Pilkington 11:00-11:15 Measurement of top-antitop production with a veto on additional jet activity (ATLAS) Speaker Kiran Daniel Joshi 11:15-11:35 Higher-order corrections for top-quark and W-boson production Speaker Nikolaos Kidonakis 11:35-11:55 BKP equations at NLO Speaker Jochen Bartels 11:55-12:20 New jet cross section measurements in DIS and extraction of alpha_S

	Speaker Roman Kogler
	12:20-13:15 Discussion session: BFKL effects in jets, new physics
13:15	Speakers Andrew Pilkington, Fernando Barreiro, Gosta Gustafson