

12th International Conference on Elastic and Diffractive Scattering - Forward Physics and QCD

Monday 21 May 2007

Theoretical developments - Main Auditorium (14:30 - 17:50)

time	[id] title	presenter
14:30	[7] Overview of RHIC Physics	A STASTO
14:55	[11] Nuclear shadowing and collisions of heavy ions	A KADALOV
15:20	[45] NLO jet production in kT factorization	F SCHWENNSEN
15:45	Coffee	
16:15	[8] Connections between high-energy QCD and statistical physics	S MUNIER
16:40	[10] Pomeron loops in high density QCD evolution	A SHOSHI
17:05	[12] High-energy scattering and Euclidean-Minkowskian duality	E MEGGIOLARO
17:30	[13] MHV rules, supersymmetry and diffractive Higgs	V KHOZE