First Results from the LHC and Their Physical Interpretation

Thursday, 21 October 2010

$\underline{Evening\ Session}\ \textbf{-}\ Theoretical\ Division,\ Conference\ Hall\ (14:30\ \textbf{-}\ 18:30)}$

time	[id] title	presenter
14:30	[41] Top quark physics at CMS	SCODELLARO, Luca
15:00	[42] Measurement of D-mesons production at LHC with ATLAS	GLADILIN, Leonid
15:30	[43] Exclusive Bc-meson decays at LHC	LUCHINSKY, Alexey
16:00	[44] Collective effects in multiparticle production at the LHC	Dr TROSHIN, Sergey
16:30	Coffee break	
16:50	[45] LHC Machine and Detectors Status	Prof. OBRAZTSOV, Vladimir
	[46] On Early Physics Results from the LHC: Heavy Quarks, Gauge Bosons and Some Relic Stuff	LIKHODED, Anatoli
17:50	[47] Is the LHC to Trigger a Scientific Revolution?	PETROV, Vladimir
18:20	[48] Closing Address	TYURIN, Nikolai