## 5th Annual Workshop of the Helmholtz Alliance "Physics at the Terascale"

## **Thursday 8 December 2011**

## <u>LHC Flavour Physics - Parallel Session II</u> - Hörsaal 1 (09:00 - 12:00)

time	[id] title	presenter
09:00	[111] The Decay B -> K I+ I- and Model-Independent Analysis	Mr WACKER, Christian
09:15	[112] Squark Flavor Constraints from B->K(*)  +  -	Mr SCHACHT, Stefan
09:30	[113] Charm loop effect in B-> K I+I-	PIVOVAROV, Alexei
09:45	[114] B+ -> J/psi K+ as reference channel in the search for Bs -> mu+mu- with ATLAS	Mr GAUR, Bakul
10:00	[115] Measurement of the Bs oscillation frequency delta m_s (LHCb)	WANDERNOTH, Sebastian
10:30	Coffee & tea break	
	[116] Measurement of the CP violating phase Phi_s with Bs->J/Psi Phi decays (LHCb)	LINN, Christian
11:05	[117] Determination of gamma with B_s -> D_s K (LHCb)	SCHLUPP, Maximilian
11:20	[118] Form Factors and Strong Couplings of Heavy Baryons	Dr WANG, Yuming