

SFB Meeting 23–25 March 2009

Monday 23 March 2009

Flavour and lattice day - SR3 (09:00 - 19:00)

time	[id] title	presenter
09:00	[0] A3: Introduction into lattice gauge theory	WOLFF, U.
10:15	Coffee break	
10:45	[1] C6: Introduction into B-Physics phenomenology	NIERSTE, U.
12:00	[2] Determining the CKM matrix	LACKER, H.
13:00	Lunch	
14:30	[3] C1: Heavy quarks on the lattice: future perspectives	SOMMER, R.
15:00	[4] C1: Heavy quarks on the lattice: present status	VON HIPPEL, G.
15:30	Coffee break	
16:15	[6] C6: Supersymmetry breaking: the origin of flavour?	CRIVELLIN, A.
16:35	[7] C6: Large tan beta beyond the decoupling limit	SCHERER, D.
16:55	[8] C6: Hadronic B decays in the MSSM at large tan(beta)	LI, Xin-qiang
17:20	[9] C1: Precision predictions for two-body hadronic B decays	HUBER, T.
17:45	[10] General Discussion	