

Preliminary Program: B-Workshop Neckarzimmern 13.-15.02.13

Time	Wednesday	Thursday	Friday
7.30 - 8.45 h		breakfast	breakfast
9.00 - 9:45h		Stefan Schacht	check-out of house 2,5,6
9:45h - 12.30 h	arrival	Stephan Dürr	Ulrich Nierste
12.30 - 14.00h	lunch	lunch	lunch
14.00 h - 16.00 h	Robert Fleischer	time for a walk	departure
	coffee	coffee	
16.15 h - 18.00 h	Tobias Lachenmaier	Tilman Plehn	
18.15 - 19.00h	dinner	dinner	
19.30h - 21.30h	Moritz Karbach	Guillermo Gomez-Ceballos	

The lectures will be in english. Tentative titles are:

- Robert Fleischer (NIKHEF): Theory Issues of Precision B Physics in the LHC Era
- Tobias Lachenmaier (Tübingen): Measurement of θ_{13} (2h)
- Moritz Karbach (CERN): Measurement of CKM angle gamma at LHCb (2h)
- Stefan Schacht (Dortmund): CP Asymmetries in Charm System (45 min)
- Stephan Dürr (Wuppertal): Lattice Computation for Pedestrians (3h)
- Tilman Plehn (Heidelberg): Higgs Physics (Theory) (1.5h)
- Guillermo Gomez-Ceballos (MIT/CERN): Search for the Higgs Boson at LHC (experiment) (1.5h)
- Uli Nierste (Karlsruhe): Beyond Standard Model B Physics(2h)