

Preliminary Program: Flavour-Workshop Neckarzimmern 06.-08.04.22

Time	Wednesday	Thursday	Friday
7.30 - 8.45 h		breakfast	breakfast
9.00h - 10:30h		M. Bordone	check-out of houses (till 9:30h) R. Reimann
		coffee	coffee
11:00 - 12:30h	arrival	P. D'Argent	R. Reimann
	lunch	lunch	lunch
14.00h - 16:00h	U. Uwer	time for a walk + coffee	departure
16:30h - 18.00h	coffee M. Reboud	U. Husemann	
	dinner	dinner	
19.30h - 21.00h	P. Stangl	M. Meissner	

The lectures will be in english. Tentative titles are:

- Ulrich Uwer (Heidelberg University):
Introduction to Flavour Physics
- Meril Reboud (TU Munich):
Introduction to Heavy Quark Effective Theories
- Peter Stangl (Bern University):
Introduction to the Flavio package + $b \rightarrow s\ell\ell$ combinations
- Marzia Bordone (CERN):
Possible Models explaining tensions in $b \rightarrow s\ell\ell$
- Phillipe d'Argent (Dortmund University):
Introduction to amplitude analysis
- Ulrich Husemann (KIT)
Silicon Detector Technologies
- Marco Meissner:
Career Talk
- Rene Reimann (Mainz University):
Measurement of $g-2$ of the Myon