BMBF-Forschungsschwerpunkt FSP-105

Quark-Flavor-Physik am LHC

3rd Meeting of FSP-105 Siegen, Oct 5 - 6, 2016

Committee:

Johannes Albrecht, Joachim Brod, Christoph Langenbruch, Thomas Mannel, Sebastian Neubert

Program elements:

- Invited speakers
- YSF
- Dinner at restaurant "Wirtshaus"

https://indico.cern.ch/event/664417

Admir Greljo (University of Zurich): Anomalies in B phyics Greig Cowan (University of Edinburgh (GB)): Hadron phyiscs Yotam Soreq (Massachusetts Institute of Technology): DM in flavor Chris Parkes (University of Manchester (GB)): Future upgrades Andrea Contu (CERN): Charm Sascha Stahl (CERN): HLT for the upgrade

Kathrin Schulz (DESY-PT): News from DESY-PT Uta Bilow (Technische Universitaet Dresden (DE)): FSP pilot project

Announcements

- This is the last meeting of the FSP-105: BMBF decided not to continue the FSP concept any longer. They are thinking about new structural elements.
- For the next funding period: LHCb Verbund: AC, DO, HD, RO, + Theory: DO, SI
- Neckarzimmern Workshop 2018

 → Meinertshagen
 28/02. 02/03. 2017
- Holiday Inn: All rooms will be centrally payed!

to Thomas Mannel and his team and in particular to Ms Ergüzel for the reservation of the rooms!