

## **Session Program**

**21 February 2017**

# **Mini-workshop Multiparticle final states in B decays**

## ***Afternoon: I***

Siegen University, D308  
Universität Siegen Fakultät IV/Department Physik Theoretische Physik 1 Walter-Flex-Straße 3 57068  
Siegen

# Tuesday 21 February

13:30

## Afternoon: I

### Session |

**Location:** Siegen University, D308, Universität Siegen Fakultät IV/Department Physik Theoretische Physik 1 Walter-Flex-Straße 3 57068 Siegen |

**Conveners:** Dr Keri Vos, Alexander Khodjamirian, Thomas Mannel

13:30-14:10

### Dispersive analysis of $B_{d/s} \rightarrow J/\psi \{ \pi\pi, K\bar{K}, \pi\eta \}$ decays

#### Speaker

Bastian Kubis

14:10-14:50

### $B \rightarrow K^* \pi$ Form Factors on the Lattice

#### Speaker

Andria Agadjanov

14:50-15:30

### A parametrization of pion vector and scalar form factors up to 2 GeV

#### Speaker

Stefan Ropertz

15:30