

Session Program

14–18 Jan 2019



Future Challenges in Non-Leptonic B Decays: Theory and Experiment

Discussion session: How to go beyond isobar?

Mainz Institute for Theoretical Physics, Johannes Gutenberg University, 02.430
Staudingerweg 9 / 2nd floor, 55128 Mainz

Thursday 17 January

14:00

Discussion session: How to go beyond isobar?

Session |

Location: Mainz Institute for Theoretical Physics, Johannes Gutenberg University, 02.430, Staudingerweg 9 / 2nd floor, 55128 Mainz

14:00–14:30 Fully-isobar-model-independent partial-wave analysis

Speaker

Fabian Krinner

14:30–14:50 Discussion: Progress at LHCb

Speaker

Daniel O'Hanlon

14:50–15:10 QCDF inspired parameterization of $B \rightarrow K \pi \pi$

Speaker

Bruno El-Bennich

15:10–15:30

Parametrized $B^0 \rightarrow K_S^0 K^+ K^-$ amplitudes in terms of analytic and unitary kaon form factors

Speaker

Benoit Loiseau

16:10