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Investigation of 3-body Hadronic decays at Belle

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We present recent measurements of B mesons to 3-body hadronic final states. These measurements test factorization predictions, search for final-state interactions and measure strong interaction amplitudes using Dalitz-plot analysis techniques. The results employ the full Belle dataset and are our final measurements for these modes.

additional information

Submitted on behalf of the Belle collaboration.

Actual presenter will be selected by the Belle collaboration at a later time.

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