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Hadronic B decays at Belle

Belle experiment has accumulated more than 500 million $B\bar{B}$ -bar pairs at $\Upsilon(4S)$. B-mesons decay to hadrons in various decay modes and these provide valuable opportunities to study hadronic interactions, properties of hadrons, and heavy flavor physics. We report recent Belle results on hadronic B decays into vector-vector mesons, charmed mesons and baryons.

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