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Transition form factor of η/η' at BESIII

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The world's largest sample of J/ψ events accumulated at the BESIII detector offers a unique opportunity to investigate η and η' physics via two body J/ψ radiative or hadronic decays. In recent years the BESIII experiment has made significant progresses in η/η' decays. A selection of recent highlights on the transition form factor measurements of η/η' at BESIII are reviewed in this report.

session

C. Hadron Structure

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