XIII Mexican School of Particles and Fields



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Charmless hadronic two-body decays of Bs meson including axial-vector mesons in the final state

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Abstract content

Summary

We present a study of charmless nonleptonic two-body Bs decays including axialvector mesons in the final state. We calculate branching ratios of Bs to PA, VA. We assume a naive factorization hypothesis and use quarks models.

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