

BEACH 2010 - IX International Conference on Hyperons, Charm and Beauty Hadrons



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Developments in Charmonium and Bottomonium Spectroscopy from CLEO

CLEO has an active program in the spectroscopy of charmonium and bottomonium hadrons. Recent developments in the discovery and confirmation of spin-singlet states in charmonium and bottomonium, searches for threshold resonances, precision measurements of hadron masses and decays, and others will be reviewed.

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