

# Review of production of hadron resonances in $e^+e^-$ collisions

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We present recent results on hadron production in  $e^+e^-$  annihilation including double charmonium production, gamma-gamma fusion, hadron production with initial state radiation and from decays of B-mesons. We discuss the status of both standard and exotics hadron searches. Our review covers new results from Belle, BaBar, BESIII Collaborations and discussion of perspectives for future experiments such as Belle-II and Super c-tau factory

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