

High Energy Physics - Experiment

Recent Results From BESII

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We present recent results from the BES experiment on the observation of the $Y(2175)$ in $J/\psi \rightarrow \phi f_0(980) \eta$, and $\eta(2225)$ in $J/\psi \rightarrow \gamma \phi \phi$, and $X(1440)$ in J/ψ hadronic decays, together with the new observation of $\psi(2S)$ radiative decays and hadronic decays into $n\bar{n} + c.c.$, $d\bar{d} + \pi^0$, $d\bar{d} + \eta$. The effort to search for J/ψ decays into $\gamma\gamma$ and invisible decays are also reported.

Comments: proceeding of HQL08

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