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Experimental Studies of ξ and θ at BES YUCAN ZHU, *IHEP, Beijing, China (representing the BES Collaboration)* — The new observations of $\xi(2230)$ decays to $\pi^0\pi^0$ and $\eta\eta'$ give out more information in understanding $\xi(2230)$. An amplitudes analysis is performed to study $J/\Psi \to \gamma\ K^+K^-$. The masses, widths and branching ratios of 0^{++} and 2^{++} in θ mass region are obtained.

[X] Prefer Oral Session
[ ] Prefer Poster Session

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