

Workshop for young scientists with research interests focused on physics at
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BES III results and overview

Wednesday, 24 September 2014 12:00 (30 minutes)

In this talk, I will present the recent BESIII results on hadron spectroscopy. BESIII has accumulated a large data example of electron-positron annihilations at the energies ranging from 3GeV to 4.6GeV. BESIII is a general-purpose spectrometer and provide excellent performance in particle detection in the energy range of interest. This talk covers the most recent physics outputs at BESIII, including the bayronic spectroscopy, the XYZ states, and the light meson spectroscopy.

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