



ID contributo: 6

Tipo: **Plenary Invited**

Recent BESIII results

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The BESIII detector, built at the Beijing Electron Positron Collider II (BEPC-II), is a powerful facility to study physics in the energy range up to 4.6 GeV, with a broad research program covering charmonium physics, D-physics, spectroscopy of light hadrons and tau-physics. BESIII has started to take data in 2008 and it has already collected a statistics of $226 \cdot 10^6$ J/Ψ and $106 \cdot 10^6$ Ψ' events, the world largest data sample on these charmonium states. Based on these data, recent results will be here presented.

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Classifica Sessioni: Hadron Physics III

Classificazione della track: Hadron Physics