

Progress on light meson spectroscopy at BESIII

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The BESIII experiment at the electron positron collider BEPCII in Beijing is successfully operating since 2008 and has collected large data samples in the tau-mass region, including the world's largest data samples at the J/ψ and $\psi(2s)$ resonances. In particular decays of these two resonances provide a rich and clean environment to study hadrons consisting out of light quarks and search for exotics. In this presentation recent results of the light hadron physics program will be highlighted. NOTE: On behalf of the BESIII speaker bureau, I would like to submit this abstract. In case the talk is accepted by the organization committee. The BESIII speaker bureau will nominate the speaker as soon as possible. Thank you very much in advance!

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