

## Recent Charmonium results at BESIII

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BESIII is operated at the Beijing electron positron collider (BEPCII), which reaches a peak luminosity of  $1.0 \times 10^{33}$  /cm<sup>2</sup>/s at the center-of mass energy of 3770 MeV. With the world's largest sample accumulated in the tau-charm region of e<sup>+</sup>e<sup>-</sup> collision, the recent results for charmonium decays will be presented.

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