



**HEP 2013
Stockholm
18-24 July 2013**



Contribution ID: 90

Type: **Talk presentation**

Recent results from the BESIII experiment

Thursday, 18 July 2013 12:45 (15 minutes)

The BESIII experiment has collected the world's largest samples of J/ψ , ψ' , $\psi(3770)$, $Y(4260)$ and $Y(4360)$ decays and is producing a large amount of results in charmonium, light hadron, open charm and XYZ physics. An overview of the most recent results on charmonium decays, D meson decays, light hadron spectroscopy, and searches for XYZ states will be given along with an outlook to the physics perspectives.

Primary author: DONG, liaoyuan (ihep)

Presenters: DONG, Liaoyuan (Institute of High Energy Physics); DONG, liaoyuan (ihep)

Session Classification: Flavour Physics and fundamental symmetries

Track Classification: Flavour Physics and Fundamental Symmetries