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## Highlights of charm physics at BESIII

*dimanche 16 mars 2014 17:20 (10 minutes)*

The BESIII experiment at the BEPCII in Beijing had collected about 2.9 fb<sup>-1</sup> data sample at  $\psi(3770)$  peak, which is almost three times of that from CLEO-c. We present the most recent charm results from the BESIII experiment. Especially, the strong phase measurements is addressed by using the Quantum Correlation at  $D\bar{D}^*$  threshold.

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**Classification de Session:** Heavy Flavours

**Classification de thématique:** Experiment