

Contribution ID: 47

Type: **not specified**

## Rare Charm Decays at LHCb

*Tuesday 9 April 2013 09:33 (12 minutes)*

This talk introduces recent D meson decay results published by the LHCb experiment. Such decays are unique in that unlike B and K decays, they provide information about the coupling of up-type quarks. These have the potential to be affected differently to down-type quarks by new physics.

**Author:** GREENING, Edward Thomas (University of Oxford)

**Presenter:** GREENING, Edward Thomas (University of Oxford)

**Session Classification:** Track 1

**Track Classification:** Parallel Track 1