

Cambridge Physics Centre presents:

Dark Matter

Professor Carolin Crawford,

Institute of Astronomy, University of Cambridge

Unlike the stars and galaxies, dark matter does not give off any radiation – we can only detect it through its gravitational pull. It accounts for a quarter of the Universe, yet we do not yet understand what it is made of. The search for a better understanding of dark matter is carried out both out in space and deep underground, where astrophysics meets particle physics.

Sponsored by:



**Cavendish
Laboratory**

IOP Institute of Physics

6pm on Tuesday 15th March 2016

Pippard Lecture Theatre, Cavendish Laboratory,

J J Thomson Avenue, Cambridge

Directions at <http://outreach.phy.cam.ac.uk/programme/cpc>

No need to book, just turn up