

Cambridge Physics Centre presents:

Einstein, General Relativity and Gravitational Waves

Malcolm Longair, Emeritus Jacksonian Professor of Natural Philosophy

The discovery of gravitational waves is of the greatest significance for fundamental physics, astrophysics and cosmology. The essence of what Einstein did, the way in which the general theory leads to the inevitability of black holes, the evidence for them, the nature of gravitational waves and the great importance of the recent LIGO results will be described in this richly illustrated lecture.

6pm on Thursday 21st March 2019

Pippard Lecture Theatre, Cavendish Laboratory,

J J Thomson Avenue, Cambridge

Directions at

<https://outreach.phy.cam.ac.uk/programme/cpc>

No need to book, just turn up



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