

Department of Physics, Oxford

Astrophysics Colloquia: Michaelmas Term, 2013

- October 14th Professor A. Shukurov, University of Newcastle
Magnetic Fields in the Multi-Phase Interstellar Medium
- October 22nd Professor C. Reynolds, University of Maryland
HINTZE LECTURE: The Role of Black Holes in Galaxy Evolution
- October 28th Dr. A. Saintonge, University College London
Molecular Gas as a Probe of Galaxy Evolution
- November 04th Professor J. Dunlop, University of Edinburgh
Hubble Ultra-Deep Field 2012 and the Cosmic History of Star Formation
- November 11th Dr. P.G. Jonker, Netherlands Institute for Space Research
Constraints on Black Hole Formation
- November 18th Professor A. King, University Leicester
How do Supermassive Black Holes Grow?
- November 25th Professor G. Farrar, New York University
The Galactic Magnetic Field
- December 02nd Dr. J. Conlon, University of Oxford
The Cluster Soft Excess and a 0.1-1keV Cosmic Axion Background
- December 10th Dr. G. Chauvin, IPAG Grenoble
Imaging New Worlds

All colloquia will begin at **2.00 p.m.** in the Dennis Sciama Lecture Theatre, except for the Hintze Lecture which begins in the Martin Wood Lecture Theatre at 17:00 and on December 10th we revert to our old **4:15 p.m.** slot.

M. Cappellari, P. Ferreira & A.E. Lynas-Gray