



## The George Darwin Lectures

An annual series of lectures on astronomy (including astrochemistry, astrobiology, astroparticle physics, etc).

<b>Year of Lecture</b>	<b>Name of Lecturer</b>	<b>Date Lecture Given</b>	<b>Title of Lecture</b>
2019	C. Done	2019 November 8	<i>Black holes: testing Einstein's gravity with rocket science.</i>
2018	S. J. Smart	2018 October 12	<i>Kilonovae and the birth of multi-messenger astronomy</i>
2017	C. Heymans	2017 December 8	<i>Observing the Dark side of our Universe</i>
2016	M. Kramer	2016 December 9	<i>Probing Einstein's Universe and its physics - the joy of being curious</i>
2015	K. Blundell	2015 November 13	<i>Rapid Evolution in Astronomy</i>
2014	J. Dunlop	2015 January 9	<i>The cosmic history of star formation</i>
2013	E. Tolstoy	2013 November 8	<i>Galactic Palaeontology</i>
2012	A. Collier Cameron	2012 December 14	<i>Winds, Tides and the Migration of Hot Jupiters</i>
2011	M. S. Turner	2011 October 14	<i>From Quarks to the Cosmos</i>
2010	C. Frenk	2010 April 15	<i>The Small-Scale Structure of the Universe</i>
2009	N. Gehrels	2009 October 09	<i>Gamma Ray Bursts and the Birth of Black Holes: Discoveries by SWIFT</i>

2008	A. Watson	2008 October 08	<i>The Birth of Cosmic Ray Astronomy on the Argentine Pampas</i>
2007	R. Genzel	2007 April 19	<i>The Massive Black Hole and Nuclear Star Cluster of the Milky Way</i>
2006	M. Werner	2006 May 12	<i>The Spitzer Space Telescope: Probing the universe with Infrared Eyes</i>
2005	J. Silk	2005 December 09	<i>The Dark Side of the Universe</i>
2004	M. Edmunds	2004 December 10	<i>The Elementary Universe</i>
2003	A. Sargent	2003 December 12	<i>The Formation of Planetary Systems</i>
2002	R. Narayan	2002 December 13	<i>Evidence for the Black Hole Event Horizon</i>
2001	W. Freedman	2001 October 12	<i>The Expansion Rate of the Universe</i>
2000	K. Thorne	2000 December 08	<i>Gravitational Waves: Opening a New Window onto the Universe</i>
1999	G. Marcy	2000 January 14	<i>Extrasolar Planets</i>
1998	M. Perryman	1999 May 14	<i>A Stereoscopic View of the Galaxy</i>
1997	S. D. M. White	1998 March 13	<i>The Formation of Galaxies</i>
1996	A. C. Fabian	1996 December 13	<i>Broad Iron Lines from AGN: Test of Strong Gravity</i>
1995	B. Paczynski	1996 March 08	<i>Gravitational micro-lensing and the search for dark matter</i>
1994	S. Tremaine	1994 October 14	<i>Is the Solar System Stable?</i>
1993	R. Giacconi	1993 October 08	<i>Recent observations from the Hubble Space Telescope</i>
1992	J. D. Barrow	1992 October 09	<i>Unprincipled</i>

			<i>Cosmology</i>
1991	S. M. Faber	1991 December 13	<i>How galaxies (probably) formed</i>
1990	A. Maeder	1990 November 09	<i>Massive Stars in Galaxies</i>
1989	R. D. Blandford	1989 December 08	<i>Gravitational Lenses</i>
1988	R. J. Tayler	1988 October 14	<i>The Sun as a Star</i>
1987	W. L. W. Sargent	1987 May 08	<i>Observing the evolution of large scale structure in the Universe</i>
1986	G. Neugebauer	1986 October 10	<i>Infrared astronomy</i>
1985	R. Wilson	1986 January 10	<i>A perspective of ultraviolet astronomy</i>
1984	I. Iben	1984 May 11	<i>The life of an intermediate mass star - in isolation/in a close</i>

