

Appendix 6

Media

Date	Presenter	Title	Parent Article
13 January 2005	W. Couch	Discovery of Baryon 'Wiggles' in the Local Universe	Sydney Morning Herald
26 January 2005	J. Wolfe	Physics From Beyond the Textbook	The Australian
15 February 2005	J. Smith and J. Wolfe	It's Not Acoustic Until the Fat Lady Sings	ABC News in Science
1 March 2005	M. Kuchiev	Schwarze Spiegel (Black Mirrors), Paper Devoted to the Work of Michael Kuchiev on Black Holes	Bild der Wissenschaft by Rüdiger Vaas
1 March 2005	M. Kuchiev	Schwarze Spiegel (Black Mirrors), Chapter in Book	Tunnel durch Raum und Zeit by Rüdiger Vaas
1 April 2005	M.C.B. Ashley	A Frozen Astro-Dome	Research@UNSW
13 April 2005	W. Walsh	Did Life Originate Twice?	ABC 702 radio
13 April 2005	W. Walsh	News in Science - Your Neighbours May Be Aliens	www.abc.net.au/science/news/stories
24 April 2005	J. Wolfe	Soft Science Teaching Bodes Ill for the Clever Country	Sydney Morning Herald
28 April 2005	M.Y. Simmons and R.G. Clark	Quantum Centre Celebrates Anniversary	UNSW Website
1 May 2005	R.G. Clark	Diving in the Deep End	Uniken, UNSW
5 May 2005	R.G. Clark	Annual Report 2004-2005	Australian Academy of Science
7 May 2005	M.Y. Simmons	Interview with Prof Michelle Simmons and A/Prof Andrew White on Quantum Computing	ABC Radio National
14 May 2006	M.Y. Simmons	Interview with Prof Michelle Simmons on "Moore's Law"	ABC Science Show
16 June 2005	W. Couch	Benefit of Having More 'Turning Out of the Lights' in Sydney as Organised by the Sydney Observatory for Their Festival of the Stars	Radio Interviews with 2UE, 2GB, ABC Radio and 2SM
17 June 2005	G. Hatsidimitris and J. Wolfe	Illuminating Special Relativity	Science Magazine
1 July 2005	A.Z. Tamopolosky, J. Smith and J. Wolfe, et al	Didjeridu Research	Discovery Channel, NBC, over 100 Newspaper articles in many Local and Overseas Publications
6 July 2005	A.Z. Tamopolosky, J. Smith and J. Wolfe, et al	Physicists Learn Secret of Didgeridoo	news@nature.com
7 July 2005	A.Z. Tamopolosky, J. Smith and J. Wolfe, et al	Science Reveals How Didge Players Do It	The Australian
7 July 2005	A.Z. Tamopolosky, J. Smith and J. Wolfe, et al	Science Reveals the Dirt on the Didge	Sydney Morning Herald
7 July 2005	A.Z. Tamopolosky, J. Smith and J. Wolfe, et al	Physicists Unravel Didgeridoo's Mysteries	The Age
7 July 2005	A.Z. Tamopolosky, J. Smith and J. Wolfe, et al	From Ancient Gallery to Now, Only the Ridgy-Didj Will Do	Newcastle Herald
7 July 2005	A.Z. Tamopolosky, J. Smith and J. Wolfe, et al	Didgeridoos Give Ears a Hammering	ABC News in Science
7 July 2005	J. Smith and J. Wolfe	Didjeridu Research	ABC TV News
7 July 2005	J. Wolfe	Scientists Unravel the Mystery of the Didgeridoo	ABC Radio Interview
7 July 2005	J. Smith	Secrets of the Didjeridu	BBC4 Radio Leading Edge Interview
10 July 2005	M.Y. Simmons	UNSW Young Stars Shine in Science Awards	UNSW Website
12 July 2005	R.G. Clark	Quantum Quandary	BRW Magazine
13 July 2005	J. Smith and J. Wolfe	Das Geheimnis der Didgeridoo	Radio Interview on Deutschlandfunk
19 July 2005	J. Smith	Didjeridu Research	6PR Perth - Interview with Graham Mabury
15 August 2005	M.C.B. Ashley and D. Spillane	Brainiacs Abroad	ABC Radio 702
1 September 2005	A. Phillips	The Establishment of the New Korean Ystar Observatory Adjacent to UNSW Automated Patrol Telescope	Coonabarabran Times
3 October 2005	G. Hatsidimitris and J. Wolfe	Einstein Light	Scientific American (Review and Award)
19 October 2005	M.Y. Simmons	A Leap Into Quantum Computing	Research Magazine UNSW
22 October 2005	G. Hatsidimitris and J. Wolfe	Einstein Light - Pick of the Day	Yahoo
5 November 2005	G. Hatsidimitris and J. Wolfe	Einstein Light	Sydney Morning Herald
9 November 2005	M.Y. Simmons	UNSW Rates in Top 3 for ARC Grants	UNSW Website
28 November 2005	G. Hatsidimitris and J. Wolfe	Einstein Light – Site of the week	American Scientist online
21 December 2005	G. Hatsidimitris and J. Wolfe	Einstein Light – Picks of the Year	Yahoo
25 November 2005	J. Wolfe and G. Hatsidimitris	Einstein Light	Tektime Radio (97.1FM Melbourne)
1 December 2005	H. Hora	Comments about New Book on Edward Teller Medal Award Lectures on Laser and Inertial Fusion Energy	American Nuclear Society/Fusion Energy Division
1 December 2005	B. Indermuehle	Geschichte der Antarktischen Astronomie	Sterne und Weltraum (Monthly German Astronomy Magazine)
1 December 2005	R. Stening	Staff Responses to Intelligent Design	Uniken, UNSW