

Appendix 6

Media

DATE	PRESENTER	TITLE	PARENT ARTICLE
January/February 2003	C. Lineweaver	Probability of Extraterrestrial Life High	Australasian Science
January 2003	C. Lineweaver	Does the Rapid Appearance of Life on Earth Suggest That Life is Common in the Universe?	Lietuvos Dangus, by Stanislava Bartisiute, Lithuania
February 2003	C. Lineweaver	Why Life May Be Common – and Intelligence Rare	Sky and Telescope
February 2003	A. Botros, J. Smith, J. Tann, J. Wolfe	Winners of AAS - Bradfords "Excellence in Acoustics" Award	Architectural Product News
February 2003	A. Botros, J. Smith, J. Tann, J. Wolfe	Winners of AAS - Bradfords "Excellence in Acoustics" Award	Building Product News
10 February 2003	R. Clark	Four New ARC Centres to Bring Melbourne a Share in More Than \$44 Million	Uni News, University of Melbourne
13 February 2003	C. Lineweaver	New CMB Results of NASA's MAP Satellite	The Australian
March 2003	C. Lineweaver	SARS May Have Come From Outer Space	Radio 2UE, Sydney, interview with John Stanley
March 2003	C. Lineweaver	SARS May Have Come From Outer Space	Radio 954 AM Canberra, interview with John Stanley
11 March 2003	R. Clark	Dual Life of Super Speed Particles	The Australian
2 April, 2003	M. Ashley	What Was That? A Billion-sun Blast	The Sydney Morning Herald
6 April, 2003	M. Ashley	Hot Jupiter Burning Up As Sun Gets Too Close	The Sun-Herald
May, 2003	J. Storey	Diary From the Antarctic Plateau	Australasian Science
15 May 2003	M. Ashley, M. Burton, P. Calisse, J. Lawrence, J. Storey, T. Travouillon	Dome C: Window to the Stars	The Lab, ABC science website
29 May 2003	W. Couch	Star Search Finds Millions Masquerading As One	The Sydney Morning Herald
29 May 2003	W. Couch	Ultra Compact Dwarfs: Discovery of a New Type of Galaxy	"AM" program, ABC 702BL, Sydney
29 May 2003	W. Couch	Ultra Compact Dwarfs: Discovery of a New Type of Galaxy	"AM" program, Radio National
29 May 2003	W. Couch	Ultra Compact Dwarfs: Discovery of a New Type of Galaxy	"Noon Today", ABC 702BL
29 May 2003	W. Couch	Ultra Compact Dwarfs: Discovery of a New Type of Galaxy	"Noon Today", ABC 702BL
29 May 2003	W. Couch	Ultra Compact Dwarfs: Discovery of a New Type of Galaxy	interview with John Stanley, 2UE
29 May 2003	W. Couch	Ultra Compact Dwarfs: Discovery of a New Type of Galaxy	7pm National News, ABC TV
29 May 2003	W. Couch	Ultra Compact Dwarfs: Discovery of a New Type of Galaxy	9:30pm National News, SBS TV
31 May 2003	C. Lineweaver	Evolution of Life Revealed	New Scientist, by Anil Ananthaswamy
June 2003	C. Lineweaver	We Are the Cool Descendants of Hot Ancestors	Chaos Magazine, by Rory McGuire

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June 2003	C. Lineweaver	Cosmic Thermobiology	Astronomy Now
7 June 2003	M. Burton	Astronomy on the Go	Interview with Sophia Longton, ABC Radio Far South Coast
16 June 2003	M. Burton	Astronomy on the Go	Interview with Jennifer Lacey, ABC Radio Central West
20 June 2003	M. Burton	Astronomy on the Go	Interview with Kate Follington, ABC Radio Mid North Coast
30 June 2003	M. Burton	Astronomy on the Go	Interview with Jodie Gunders, ABC Radio New England
30 June 2003	J. Wolfe	Static Electricity	The Daily Telegraph
1 July 2003	R. Clark	Quantum Leap	The Bulletin Magazine
4 July 2003	J. Wolfe	Static Electricity	Interview on Radio 5AA, Adelaide
12 July 2003	C. Lineweaver	Born Lucky	New Scientist, by Paul Davies
13 July 2003	M. Burton	Astronomy and the International Astronomical Union General Assembly	StarStuff, ABC News Radio
17 July 2003	M. Ashley	Talking Science: Antarctica	Interview with Margaret Jones, East Sydney Radio FM 89.7
22 July 2003	J. Storey	Antarctic Research	"Totally Wild", Channel 10 television
31 July 2003	R. Clark	Quantum Bits and Silicon Chips	News Feature, Nature
21 August 2003	G. Kaseko and T. Mahaworasilpa	Two-sided Approach in Hunt for "Super Monster" Melanoma Vaccine	The Sydney Morning Herald
21 August 2003	C. Lineweaver	Mars	Interview with David Johanson, Channel 7, Sydney
27 August 2003	M. Simmons	Michelle Simmons Makes a Quantum Leap	The Australian
27 August 2003	R. Clark	The Chips Are Down for a Quantum Leap	The Australian
7 September 2003	R. Clark	It's a Brave New Nano-world of Supercomputers	The Sun-Herald
7 September 2003	R. Clark	Theories of Everything	Channel 31 - Community TV
10 September 2003	R. Clark	Imagination Plus Physics Gives Gadgets	The Australian
22 September 2003	C. Lineweaver	What Fraction of Sun-like Stars have Planets?	News Interview, ABC Radio 702 AM, Sydney
23 September 2003	S. Curran	Cool Jobs – Astronomer	"The Big Arvo" Channel 7
October 2003	J. Storey	Baut ein 20-m Teleskop in der Antarktis!	Skyweek, Germany
1 October 2003	R. Clark	Quantum-dot Computing	Physics World Magazine

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8 October 2003	J. Wolfe	The Siemens Science Experience	Higher Education Supplement, The Australian
13 October 2003	R. Clark	Formula for Success	Griffith Gazette
13 October 2003	J. Wolfe	Joe Wolfe wins Acoustical Society of America Prize for Technical Writing	Higher Education Supplement, The Australian
28 October 2003	M. Ashley	A Large Solar Flare	Interview with Philip Clark, 2GB radio
28 October 2003	M. Ashley	A Large Solar Flare	ABC Newcastle
28 October 2003	M. Ashley	A Large Solar Flare	Interview with John Stanley, 2UE radio
29 October 2003	W. Couch and J. Storey	UNSW Space Scientists Rated Best on the Planet	7:30 Report, ABC Radio National
29 October 2003	W. Couch and J. Storey	UNSW Soars to Top Leagues in Space Science	Higher Education Supplement, The Australian
31 October 2003	Astrophysics Department	UNSW Space Scientists Rated Best on the Planet	ABC news on-line
November 2003	C. Lineweaver	What Fraction of Sun-like Stars have Planets?	Australasian Science, by Stephen Lutz
November 2003	J. Storey	Il Laboratorio Che Scruta il Cielo	Corriere della Sera, Italy
1 November 2003	J. Wolfe	HSC Physics Paper	The Sydney Morning Herald
5 November 2003	J. Storey	Physics Losing Its Science, Say Critics	The Sydney Morning Herald
6 November 2003	P. Calisse	Interview	Radio Capital, Italy
8 November 2003	P. Calisse	Interview	Che Tempo Che Fa, Radiotelevision channel RAI3, Italy
10 November 2003	R. Clark	Scientists Become Endangered Species	The Australian Financial Review
22 November 2003	R. Clark	Optical Gate Kick-starts Quantum Computer Race	New Scientist Magazine
30 November, 2003	P. Calisse	L'uomo Dei Ghiacci: Un Inverno a South Pole (The Man of the Ice: A Winter at the South Pole)	Corriere della Sera, Internet edition, Italy
1 December 2003	R. Clark	Quantum Computing Breakthrough	R&D Review
2 December 2003	C. Lineweaver	Saturn's Perihelion	Interview with David Johanson, Channel 7, Sydney