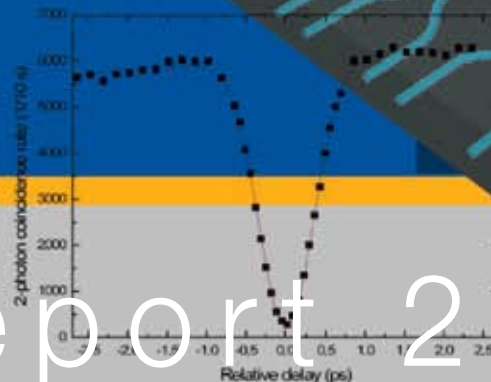
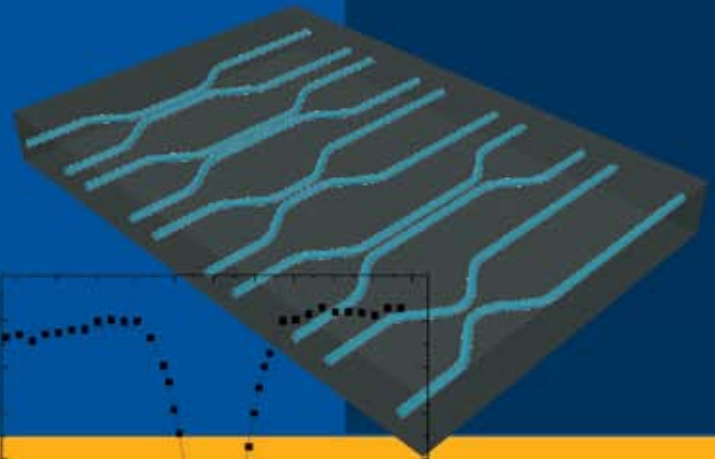
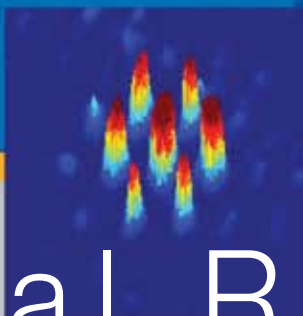
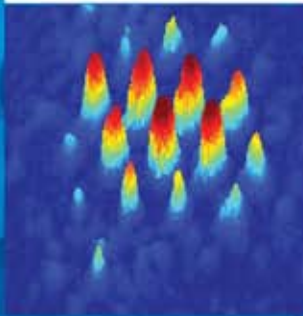
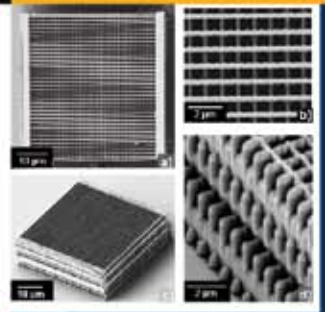
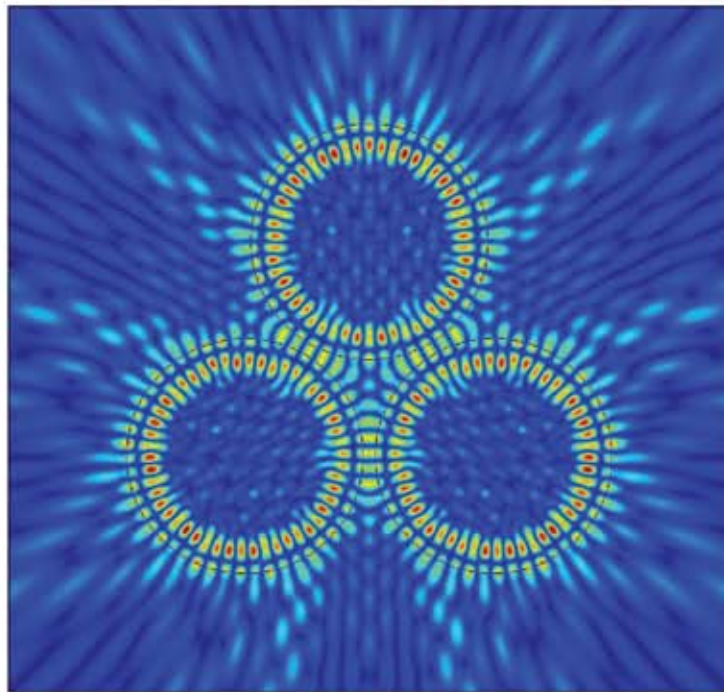
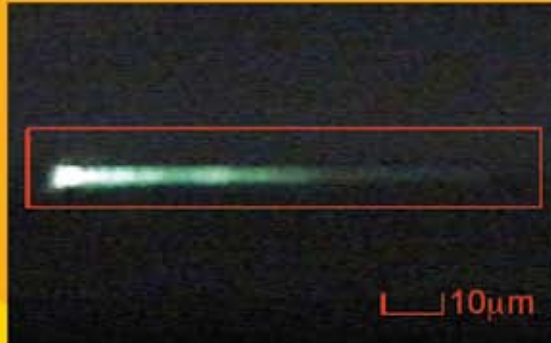


CUDOS

The Centre for Ultrahigh bandwidth Devices for Optical Systems (CUDOS)



Annual Report 2008

Invited Talks

Author	Invited Talk
Eggleton (7)	Symposium of the Dodd-Walls Centre for Quantum Science and Technology, Queenstown, New Zealand, December; International workshop on advances in Nanoscale Nonlinear Optics, Italy, October; Photonics 2008 9th International Conference on Fibre Optics and Photonics, Plenary Presentation, New Delhi, India, December; SPIE Annual Meeting, San Diego, August; International Conference on optics, Optoelectronics, Photonic Materials and Applications, Edmonton, Canada, July; LEOS Summer Topical Meeting, Acapulco, Mexico, July; SPIE Photonics West, San Jose, USA, January.
McPhedran (3)	NATO Advanced Research Workshop Metamaterials for Secure Information and Communication Technologies, Marrakesh, Morocco, May; Metamaterials 2008, Pamplona, Spain, September; Australia Japan Nanophotonics Workshop, Canberra, December.
Withford (2)	SPIE Photonics West, January; 13th Optoelectronics and Communications Conference, Sydney, July.
Kivshar (7)	International Heraeus Seminar - Discrete optics and beyond, Bad Honnef, Germany, May; (plenary) International Conference: Nonlinear Waves--Theory and Applications, Beijing, June; 17th International Laser Physics Workshop (LPHYS'08) June, Trondheim, Norway; International Workshop on Advances in Nanoscale Nonlinear Optics, October, Roma, Italy; International Workshop on Metamaterials and Plasmonics, Shanghai November; Light Induced Waveguides and their Applications to Nanophotonics (SASTRA University), Tamil Nadu, December; PHOTONICS – 2008, International Conference on Fiber Optics and Photonics, Indian Institute of Technology Delhi, New Delhi, India, December.
Gu (6)	Opto-Electronics and Communication Conference, Sydney, Australia, July; (plenary) 5th Asian Conference on Ultrafast Phenomena, Singapore, January; International 3rd Pacific International Conference on Application of Lasers and Optics, Beijing, China, April; Active Photonic Crystals Symposium, Optics and Photonics Conference of The International Society for Optical Engineering, August; (plenary) 2nd Australia-China Symposium on Science, Technology and Education, Gold Coast, Australia, October; 5th Australian Conference on Laser Diagnostics in Fluid Mechanics and Combustion, Perth, Australia, December.
Botten (2)	ICAM 2008 (Hong Kong), June; Australia-Japan Nanophotonics Workshop (Canberra), December.
De Sterke (1)	AIP Congress, Adelaide, December.
Luther-Davies (3)	Workshop on All Optical Signal Processing and Conditioning, Optical Fibre Conference, San Diego, March; International Laser Physics Workshop, Trondheim, Norway; Workshop on "High-Q cavities, how much is enough", Opto-Electronics and Communication Conference, Sydney, Australia, July.
Krolikowski (2)	16-th Polish-Czech-Slovak Optical Conference, Polanica Zdroj, Poland, September; COST Meeting on "Nonlinear micro-manipulation by nonlinear nanophotonics" Muenster, Germany, February.
Ams (1)	Progress in Electromagnetics Research Symposium (PIERS), Hangzhou, China.
Marshall (1)	21st Congress of the International Commission for Optics, Sydney, July.
Neshev (3)	International Heraeus Seminar - Discrete optics and beyond, Bad Honnef, Germany, May; Laser Optics, St. Petersburg, Russia, June; Australia-Japan Workshop on Nanophotonics, Canberra, December.
Sukhorukov (4)	International Conference on Advances in Slow and Fast Light, held as part of Photonics West, San Jose, January; International Heraeus-Seminar on Discrete Optics and Beyond, Bad Honnef, May; International meeting "Days on Diffraction," St. Petersburg, Russia, June; International Conference "Laser Optics 2008", St. Petersburg, Russia, June.
Zhou (1)	2008 PIERS: Femtosecond Photonics: Microfabrication and Optical Data Storage, Hangzhou, China, March
Jia (1)	2008 PIERS: Femtosecond Photonics: Microfabrication and Optical Data Storage, Hangzhou, China, March.