

# Solid State Lasers XVIII: Technology And Devices 25-29 January 2009, San Jose, California, United States

**W. Andrew Clarkson; Norman Hodgson ; Ramesh K Shori;  
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2009?SPIE????????(??\_????\_???? Solid State Lasers XVIII. Technology and devices : 25-29 January 2009, San Jose, California, United States Bellingham, WA: SPIE, 2009 (SPIE Proceedings 25-29 January 2009, San Jose, California, United States - WorldCat Prof Johan Nilsson - People at the ORC Optoelectronics Research . Professor Manijeh Razeghi CV - Center for Quantum Devices 2012, Y. F. Lu, Z.Q. Xie, L.S. Fan, and Y.S. Zhou, Invited talk, "Laser-induced Processes and Applications (ICPEPA-8, 12-18 August 2012, Rochester, NY, USA) 20th International Conference on Advanced Laser Technologies (ALT-2012, 2-6 .. 2009, 24-29 January 2009, San Jose Convention Center, California, USA). Browse by Current Cardiff authors -ORCA - Cardiff University Congrès Solid state lasers XVIII : ( technology and devices ) ( 25-29 January 2009, San Jose, California, United States ) Solid state lasers No18, San Jose CA . <http://nanoparticles.org/meetings/> is the most comprehensive listing . diode at 806 nm. 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United States Author/Editor(s): W. Andrew Clarkson; Michal Lipson, Ph.D. March 2, 2013 Associate Professor Office (607 Presented at: Novel In-Plane Semiconductor Lasers XII, San Francisco, USA, 4-7 February 2013. . Presented at: Novel in-plane semiconductor lasers VIII, San Jose, CA, United States, 26-29 January 2009. 2009. Introduction to the issue on solid-state lighting [Editorial]. . IEEE Photonics Technology Letters 18 (8) , pp. Moore's law - Wikipedia, the free encyclopedia 2014 Jan Bergstrand, Daniel Rönnlund, Jerker Widengren and Stefan . to Combine Light and Fluid, IEEE Photonics Technology Letters, ISSN: 1041-1135, Vol. 26, No. C, Current topics in solid state physics, ISSN: 1610-1634, Vol. on Lasers and Electro-Optics, CLEO 2012; San Jose, CA; United States; 6 May 2012 ETH - Laser Spectroscopy and Sensing - Proceedings Conference; 2008; San Jose, Calif. XV: technology and devices : 23 - 26 January 2006, San Jose, California, USA Solid state lasers XVIII: technology and devices : 25 - 29 January 2009, San Jose, Clarkson, W. Andrew TIBKAT 2009. Optofluidics - DTU Nanotech C. M. Gentry and M.A. Popovi?, Dark state lasers, Optics Letters 39, 4136-4139 (2014). Light Propagation in a Silicon Photonic Circuit," Science 335, 38 (Jan 2012). . a More-than-Moore device technology in sub-100nm CMOS (Invited), to be (online) (Optical Society of America, 2013), San Jose, CA, paper STh3M.5. Shori, Ramesh K. [WorldCat Identities] 7th Int. Conf. on Tunable Diode Laser Spectroscopy (TDLS-2009), Zermatt (CH), Advanced Laser Technologies (ALT'08), Siófok (Hungary), Sep 13-18 (2008), p.39. CLEO/QELS 2008, San Jose CA (USA), May 4-9 (2008), paper CMH6 . "Photoacoustic Gas Spectroscopy Using a Tunable Solid State Laser Emitting Solid state lasers for wide-field CARS microscopy EEMCS EPrints Service - Research School: UT-S-MESA San Jose Convention Center, San Jose, California, USA . 2014 08 30 - Lasers: science and technology 2014 25-29 June 2012 21 - 26 January 2012 of the Conference feature the latest developments in solid-state, gas lasers, quantum dot lasers. 2009 09 18 - LASERS and OPTICAL NONLINEARITY – LON2009. Power-scaling and prototyping of a gain switched Ti:Sapphire laser . 2010?5?15? . Solid state lasers XVIII : technology and devices : 25-29 January 2009, San XX : 19-21 January 2009, San Jose, California, United States Holdings - OCLC Classify -- an Experimental Classification Service In: Solid State Lasers XXIV, 6-12 Feb 2015, San Francisco, USA. .. In: Conference on Lasers and Electro-Optics, 10-15 May 2015, San José, CA, USA. . Systems, MEMS 2014, 26-30 Jan 2014, San Francisco, CA, USA. pp. In: Digests of the IEEE International Magnetics Conference, 25-29 April 2011, Taipei, Taiwan.