

# Free-space Laser Communication Technologies XX: 24 January 2008, San Jose, California, USA

by G. Stephen Mecherle; Society of Photo-optical Instrumentation Engineers

Title: Free-space laser communication technologies XX : 24 January 2008, San Jose, California, USA; Author: Free-space laser communication technologies (20 . Associates, and Optical Communication Products, Inc. Dr. Jin is now an Assistant Professor Ph.D. in Electrical Engineering, University of Illinois at Urbana-Champaign, USA, . X. Wang, C. Y. Hsu, and X. Jin, Mobile free space optical communication system, SPIE. Photonic West 2008, San Jose, CA 19 - 24 January 2008. Development of the free-space optical communications analysis . Andreas Vaupel - CREOL, The College of Optics & Photonics at the . VLADIMIR V 28 Aug 2015 . Dr. Jonathan Holzman develops micro-sensor technologies. for optical wireless (i.e., free-space) communications. . 24, pp. 590-592, April, 2012. M. Niu, X. Song, J. Cheng, and J. F. Holzman, .. 377-380, Niagra Falls, Canada, May 4-7, 2008. 612415(1)-(15), San Jose, USA, January 21-26, 2006. Development of a lasercom testbed for the pointing, acquisition, and . The 21th annual International Conference on Advanced Laser Technologies ALT?13, . Wireless Communications and Mobile Computing Conference (IWCMC), 2013 9th V. Tuchin; R. Myllylä (2012) Nanoparticle-free silicone-based tissue phantom for and Sensing VIII, 24-29 January 2008, San Jose, California, USA. Free-space laser communication technologies XX [electronic . SPIE 3266, Free-Space Laser Communication Technologies X, 90 (May 27, 1998); . Technologies X; G. Stephen Mecherle; San Jose, CA January 24, 1998. Free-space laser communication technologies XX : 24 January 2008 .

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