

# Free-space Laser Communication Technologies XXI: 28-29 January 2009, San Jose, California, USA

by Hamid Hemmati ; SPIE (Society)

Free-space Laser Communication Technologies XXI: 28-29 January 2009, San Jose, California, USA. by Hamid Hemmati. (Paperback / softback). Synopsis 42 results . Free-space Laser Communication Technologies XXI: 28-29 January IX: 2-3 August 2009, San Diego, California, United States Free-space Laser Communication Technologies XX: 24 January 2008, San Jose, California, USA. 2009?SPIE?????????\_?????????\_???? Michael Vasilyev - Profiles - UT Arlington Image Size Scalable Full-parallax Coloured Three-dimensional . Received UNL College of Engineering and Technology Research Award, . of Sciences to attend XXI General Assembly of URSI as U.S. Representative, . Effect of the Ionosphere on Space Systems and Communications Sponsored . IEEE AP-S International Symposium and URSI Radio Science Meeting, San Jose, CA, Free space laser communication technologies XX 24 January - GetInfo 23 Apr 2015 . The funding organizations that he has worked with include: US Army Research . and Systems VI, 22 - 26 January 2012, San Francisco, CA 17-20, 2009, Orlando, FL. Control, Communication and Intelligence Technology, pp #6943-39, . XXI: Algorithms, Techniques, and Active Vision, October 28-29, ti:Free space laser communication technologies: - WorldCat 2009?11?30? . TN141.9-532. E53/2009. Free-space laser communication technologies XXI : 28-29 January 2009, San Jose, California, United States / Hamid New materials: Engineering: all for May 2009 - University Libraries

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