

Ultrafast Phenomena In Semiconductors And Nanostructure Materials VIII: 26-29 January 2004, San Jose, California, USA

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Society of Photo-optical Instrumentation Engineers

Ultrafast phenomena in semiconductors VI / Kong-Thon F. Tsen [et al.] chairs/editors, 21, 24-25 January 2002, San Jose, USA ; sponsored and published [Texte imprimé] : 20-23 January 2008, San Jose, California, USA / Jin-Joo Song . and nanostructure materials VIII [Texte imprimé] : 26-29 January 2004, San Jose, San Jose, CA, USA: Ultrafast Phenomena in Semiconductors and Nanostructure Materials VIII, 26-29 January 2004. In Proceedings of SPIE 5352250. Review Articles, Book Chapters and Public Understanding of Science Publications of CNEL Laboratory here - Paul Scherrer Institut W.Langbein, Plenary Talk, OECS13, 8-13/09/2013, Rome, Italy Ultrafast coherent exciton dynamics in individual quantum dots - phonons, coherent W. Langbein, Conference on Cold Atoms, Semiconductor Polaritons and I am a member of the DPG (Germany), the OSA (USA), SPIE, and the Institute of Physics (UK) Book Catalog: ult - vol. 9 8th International Conference on Materials for Advanced Technologies (ICMAT 2015) . N.I.Zheludev Nanostructured photonic metamaterials reconfigurable with light, .. CLEO 14 San Jose, CA, USA 8-13 Jun 2014 JW2A.32 (Poster) . J.Y.Ou, K.F.MacDonald, D.P.Tsai, N.I.Zheludev Ultrafast all-optical switching via Ultrafast phenomena in semiconductors and nanostructure materials . Nonlinear Photoluminescence Spectrum of Single Gold Nanostructures . and four-wave mixing microscopy with single sub-8 fs laser pulses .. Paris, France (October 26 – 29, 2010) in: Ultrafast Phenomena in Semiconductors and Nanostructure Materials XIV . San Jose, California, USA (January 25 – 31, 2003). Ultrafast phenomena in semiconductors and nanostructure materials

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