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lasers - fundamentals and applications | k - Lasers: Fundamentals and Applications, serves as a vital textbook to accompany undergraduate and graduate courses on lasers and their applications.

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coherent optics and quantum electronics | physics - Fourier optics and the quantum theory of radiation. Applications to lasers and masers, nonlinear optics, holography, and quantum electronics. Physics Resources.

single-pulse holography employing injection lasers - Citations to the article Single-pulse holography employing injection lasers. Yurii A Bykovskii et al Soviet Journal of Quantum Electronics 1975 5 587

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the new possibility to produce holographic optical - The New Possibility to Produce Holographic Optical Elements Using the Coherence Properties of a Semiconductor Laser, IEEE J. Quantum Electronics, 26:1459(1992

theory of holography - The hologram takes the form of a grating in the sense that the CALIFORNIA INST OF TECH PASADENA QUANTUM ELECTRONICS LAB. Lasers and Masers Holography.

ieee xplore - conference table of contents - Lasers and Electro-Optics (CLEO) and Quantum Electronics and Laser Science Conference (QELS), 2010 Conference on

holographic optical elements for quantum - Holographic Optical Elements For Quantum Electronics. M. S. Soskin; V. B Principles of holographic optical elements for laser beam characteristics control are

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