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Laser Beam Shaping: Theory and Techniques, Second Edition - Google Books Result Theory of geometrical methods for design of laser beam shaping systems. PDF. David L. Shealy. Proc. SPIE 4095, Laser Beam Shaping, 1 (October 25, 2000) **Laser beam shaping via conventional design software Laser Beam** Front Matter: Volume 6663. PDF. Proceedings of SPIE. Proc. SPIE 6663, Laser Beam Shaping VIII, 666301 (October 02, 2007) doi: 10.1117/12.774218 **Laser Beam Shaping III International Symposium on Optical** Proc. SPIE 4065, High-Power Laser Ablation III, 338 (August 16, 2000) Laser beam shaping techniques can be divided in to three areas: apertured beams, **Beam shaping to generate uniform laser light sheet and linear laser** Laser beam propagation in nonlinearly absorbing media. PDF. Andrew Forbes. Proc. SPIE 6290, Laser Beam Shaping VII, 629003 (August 31, 2006) doi: **Coherent radiation enhancement for laser beam shaping applications** AdlOptica GmbH (Germany). Proc. SPIE 8843, Laser Beam Shaping XIV, 88430C (September 28, 2013) doi:10.1117/12.2021459. Text Size: A A A. **Laser Beam Shaping VII SPIE Optics + Photonics SPIE** Front Matter: Volume 7430. PDF. Proceedings of SPIE. Proc. SPIE 7430, Laser Beam Shaping X, 743001 (September 22, 2009) doi: 10.1117/12.847150 **Laser Beam Shaping XVII - Proceedings of SPIE - SPIE Digital Library** DHPC Technologies, Inc. (United States). Proc. SPIE 9194, Laser Beam Shaping XV, 91940D (September 25, 2014) doi:10.1117/12.2063031. Text Size: A A A. **Laser Beam Shaping VI Optics and Photonics 2005 SPIE** Proc. SPIE 8960, Laser Resonators, Microresonators, and resonator by amplitude beam shaping using a digital laser. **Laser beam shaping for biomedical microscopy techniques** Bimorph mirrors for laser beam correction and formation were developed and investigated. Different types of substrates and active **Laser Beam Shaping International Symposium on Optical Science** This paper presents a semiconductor laser beam shaping system, that can collimate the irradiance profile effectively and package the laser diode(LD) at the **Laser Beam Shaping XI SPIE Optical Engineering + Applications** Laser beam shaping for biomedical microscopy techniques

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