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significant decrease in laser emission. Applications of such Scannable Semiconductor Laser Device Proceedings of SPIE (March 24 1999

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II-V material for semiconductor lasers, and increase the knowledge and application of materials in the papers in the MRS Online Proceedings

Transient transfection of mammalian cells using a violet diode laser. Semiconductor lasers; Proceedings of SPIE

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and world community in the field of development and application of and laser techniques and technology Proceedings of SPIE/Ukraine

New applications of very large Ring Lasers, Integrated Geodetic Observatory, VI Congreso Internacional Italy, Proceedings of the SPIE, Vol

Jul 29, 2015 In Proceedings of the for solar cell applications, e.g., group III-V semiconductor first group II-VI semiconductor to a pulsed laser,

Processing the Physical World 359 Part VI: continues to impact semiconductor digital cameras, hand held devices, automobiles, and space applications

Proceedings of SPIE Semiconductor Lasers and Applications Experimental observations of bistable characteristics of an optically injected semiconductor laser

Flexible Organic Electronic Devices: Materials, Process and Applications. Materials Optics & Laser Technology, 37, 513 Deposited Organic Semiconductor

Time-of-flight camera products for civil applications began to emerge around 2000, as the semiconductor time-of-flight required for a single laser pulse

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Emitting Lasers VI, vol. 4649 of Proceedings of SPIE, semiconductor disk laser, in Proceedings of the Applications XI, vol. 6135 of Proceedings of

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