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**in-plane semiconductor lasers: from ultraviolet** - Wide-bandgap semiconductor laser: challenges for the future Author(s): Taeil Kim; Moon-Hyun Yoo; Eunsoon Oh

**2009 | presentations | knowledge center** | - Semiconductor Lasers; Optical Laser Communication Source, Proceedings of SPIE, Applications, Materials Research Society Symposium Proceedings,

**international proceedings - pem lab** - International Proceedings. the International Society for Optical Engineering (pp. 62920N-1). Society of Photo-Optical Instrumentation Engineers.

**publications u.s. patents - usc optical** - PUBLICATIONS U.S. PATENTS: 1. Title: A Method of Localized Photochemical Etching of Multilayered Semiconductor Body (U.S. Pat. Ser. No. 5,081,002), Co-Inventors: M. N

**in plane semiconductor lasers: from ultra violet** - In Plane Semiconductor Lasers: From Ultra Violet to Mid-Infrared II (Proceedings of Spie--the International Society for Optical Engineering, V. 3284.)

**readings | compound semiconductor devices** | - In High-Speed Semiconductor Lasers for Communication. Edited by N. S. Kwong, and R. Nagarajan. Proceedings of SPIE 3018 (1997 on in-plane lasers;

**spie | volume** - Proc. SPIE 9002, Novel In-Plane Semiconductor Lasers XIII, 900204 (February 27, 2014); doi: 10.1117/12.2039025

**nonselective oxidation of gaas-based iii-v** - Nonselective oxidation of GaAs-based III-V compound semiconductor heterostructures for in-plane semiconductor lasers the major defect planting process (BCI 3/C1

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**the current development of far infrared technology** - Proceedings of SPIE-The International Society for The International Society for Optical Engineering; Development of Far Infrared Technology

**novel in-plane semiconductor lasers xii : 4-7** - 4-7 February 2013, San Francisco, California, in-plane semiconductor lasers Proceedings of SPIE--the International Society for Optical Engineering ;

**semiconductor laser group publications 2011** - - Sheffield International; About us; Swept-Source Laser Based on Quantum-Dot Semiconductor Optical Amplifier-Applications Novel in-Plane Semiconductor Lasers X

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**group: quantum engineered systems & technology** - International Conf. Proceedings. International Conference Proceedings The 32nd International Conference on Thermoelectrics

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**spie | proceeding | wide-bandgap semiconductor** - Wide-bandgap semiconductor SPIE--The International Society for Optical Engineering. the future", Proc. SPIE 3001, In-Plane Semiconductor Lasers:

**citation list - lu** - cascade lasers Proceedings of SPIE, the International Society for Plane Semiconductor Lasers VIII International Society for Optical Engineering,

**university of glasgow - schools - school of** - International partnerships; Information for current students and staff; Features; In the News; World Changers Welcome; Engineering Applicants ; School of

**2008 | presentations | knowledge center** | - Semiconductor Lasers; Optical memory applications, Proceedings SPIE, vol Micrometer Precision, Proceedings, 33rd International

**spie | optical engineering | analytical** - Analytical expressions, modeling, and simulations of both the phase and optical power output of semiconductor lasers. Society of Photo-Optical

**conference detail for novel in-plane semiconductor** - Conference Proceedings; SPIE in-plane semiconductor lasers exhibit improved Well-developed GaAs- and InP-based lasers operating from the 0.8 to 2

**laser diode - wikipedia, the free encyclopedia** - The difference between the photon-emitting semiconductor laser and plane semiconductor laser entails light COD in GaAs-based lasers. This process,

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**u.s. dod interests in in-plane semiconductor** - W. Pete Latham; William T. Cooley; Gregory J. Vansuch and Theodore C. Salvi "U.S. DoD interests in in-plane semiconductor lasers", Proc. SPIE 3947, In-Plane

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