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ophiropt.com - 46 IEEE TRANSACTIONS ON POWER ELECTRONICS, VOL. 12, NO. 1, JANUARY 1997 High Power Laser Diode Driver Based on Power Converter Technology Marc T. Thompson, Member, IEEE, and Martin F. Schlecht, Senior Member, IEEE Abstractâ€” This paper describes the design of a high speed Sun, 09 Dec 2018 07:01:00 GMT High Power Laser Diode Driver Based on Power Converter ... - SCIENTIFIC PUBLICATIONS "Maximal Spontaneous Photon Emission and Energy Loss from Free Electrons" () Yi Yang, Aviram Massuda, Charles Roques-Carnes, Steven E. Kooi, Thomas Christensen, Steven G. Johnson, John D. Joannopoulos, Owen D. Miller, Ido Kaminer & Marin Soljagic. Nature Physics, DOI: 10.1038/s41567-018-0180-2 (2018). "Nanophotonic particle simulation and inverse design using artificial ... Sun, 09 Dec 2018 03:05:00 GMT Photonics and Modern Electro-Magnetics Group: SCIENTIFIC ... - Type or paste a DOI name into the text box. Click Go. Your browser will take you to a Web page (URL) associated with that DOI name. Send questions or comments to doi ... Sat, 08 Dec 2018 15:45:00 GMT Resolve a DOI Name - View all technologies available for licensing Collaboration

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