

Abstracts

External Cavity Semiconductor Laser for Modulation Beyond its Relaxation Oscillation Frequency

W. Freking, W. Yang, A. Ghiasi and A. Gopinath. "External Cavity Semiconductor Laser for Modulation Beyond its Relaxation Oscillation Frequency." 1994 MTT-S International Microwave Symposium Digest 94.1 (1994 Vol. 1 [MWSYM]): 57-60.

In this paper, experimental and simulation results are presented regarding the extension of the modulation response of a semiconductor laser well beyond its relaxation frequency.

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