

Distributed Feedback Semiconductor Lasers (Iee Circuits, Devices & Systems Series , No 10) By J.E. Carroll;J.E.A. Whiteaway;R.G.S. Plumb

By J.E. Carroll;J.E.A. Whiteaway;R.G.S. Plumb

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Distributed Feedback Semiconductor Lasers As laser diodes continue to increase in use and versatility so their design has become more sophisticated,

<http://www.theiet.org/resources/books/circuits/19403.cfm>

Braun R. Tutorial: fibre radio systems, Improving the modulation bandwidth in semiconductor lasers by passive feedback. J. Carroll, J. Whiteaway, D. Plumb

<http://www.sciencedirect.com/science/article/pii/S003039921300011X>

Modeling of the dynamics of multi-section waveguide lasers of distributed-feedback lasers using in DFB semiconductor lasers. IEE Proceedings J 137

<http://link.springer.com/article/10.1023/A%3A1006973000853>

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An analysis is undertaken of a DFB structure designed to lower the threshold gain of organic semiconductor lasers operating at 632 nm. Coupling coefficients in the

<http://ieeexplore.ieee.org/iel5/2197/18254/00844472.pdf?arnumber=844472>

Distributed feedback semiconductor lasers / John Carroll, James Whiteaway & Dick Plumb. London, UK : The Institution of Electrical Engineers : Optical fibre

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from semiconductor lasers. The work is focused on 1550 nm Vertical Cavity Surface Emitting using the optical pulses generated by the gain switched devices.

http://www.academia.edu/761101/Short_Pulse_Generation_from_Semiconductor_Lasers_Characterization_Modeling_and_Applications

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relevant to long-wavelength monolithic mode-locked lasers is Carroll J E, Whiteaway J E A and Plumb R G
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<http://iopscience.iop.org/1367-2630/6/1/179/fulltext/>

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JE and Plumb, RG
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"Subcarrier modulated transmission of 2.5 Gb/s over 300 m of tunable lasers for use in uncooled WDM systems", A R R G S
Plumb, Semiconductor and
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BOOK REVIEW Distributed feedback semiconductor lasers John Carroll, James Whiteway and Dick Plumb IEE/SPIE Optical
Engineering Press, 1998 At the outset it must be
<http://link.springer.com/content/pdf/10.1023%2FA%3A1006945920291.pdf>

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Semiconductor lasers, J. Carroll, J. Whiteaway, and D. Plumb, Distributed Feedback Discrete mode tuning in terahertz
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Concentrating on presenting a thorough analysis of DFB lasers from a level suitable for research students, this book emphasises and gives extensive coverage of

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