

# **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**

## **Discrete mode tuning in terahertz quantum cascade -**

Semiconductor lasers, J. Carroll, J. Whiteaway, and D. Plumb, Distributed Feedback Discrete mode tuning in terahertz quantum cascade lasers References

[http://www.academia.edu/6060444/Discrete\\_mode\\_tuning\\_in\\_terahertz\\_quantum\\_cascade\\_lasers\\_References\\_and\\_links](http://www.academia.edu/6060444/Discrete_mode_tuning_in_terahertz_quantum_cascade_lasers_References_and_links) 26 OPTICS EXPRESS B306

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[http://www-g.eng.cam.ac.uk/photonic\\_comms/files/publications\\_crsid.php?crsid=rvp11](http://www-g.eng.cam.ac.uk/photonic_comms/files/publications_crsid.php?crsid=rvp11)

### **Wiley encyclopedia of telecommunications vol iv, -**

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Optical communication devices, equipment and systems; 10) J.E. Carroll , J. Whiteaway , R.G.S. Plumb . (1998) Distributed feedback semiconductor lasers. 11)

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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

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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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