

Distributed Feedback Laser Diodes And Optical Tunable Filters By Dr. H. Ghafouri-Shiraz

By Dr. H. Ghafouri-Shiraz

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Gain-Coupled Phase-Shift-Controlled Distributed Feedback Laser Laser Diodes and Optical Tunable Filters. Dr. Ghafouri-Shiraz is a

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Harmonic distortion of distributed feedback laser diodes (DFB-LDs) for analog transmission systems is investigated. It is shown that, under a modulation frequency of

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and fast light delay lines using tunable optical filters based on distributed H.Ghafouri-Shiraz, Distributed Feedback Laser Diodes and Optical Tunable Filters.

Explanation of distributed feedback laser. distributed feedback laser A type of diode laser that uses diffraction gratings rather than mirrors to create the

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Citations to the article A novel distributed feedback laser diode structure for an optical wavelength tunable filter

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