

Single Frequency Semiconductor Lasers (SPIE Tutorial Text Vol. TT05) (Tutorial Texts In Optical Engineering) By Jens Buus

By Jens Buus

Single Frequency Semiconductor Lasers (SPIE Tutorial Text Vol. TT05) (Tutorial Texts in Optical Engineering) (Paperback) ~ Jens Buus (Author)]

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<http://spie.org/x102579.xml>

Single-frequency diode-pumped lasers for free-space Semiconductor Lasers, Space single-frequency diode-pumped Nd:YAG lasers of monolithic ring

<http://adsabs.harvard.edu/abs/1990SPIE.1218..239K>

the experimental achievement of a single-frequency ring-laser gyroscope using a diode-pumped half-vertical-cavity semiconductor-emitting laser Proc. SPIE 3620

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Abstract We have fabricated single-frequency diode lasers from a number of III-V semiconducting compounds. These diode lasers were specifically designed for laser

<http://adsabs.harvard.edu/abs/1996SPIE.2834....2M>

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These are single frequency diode lasers exhibit a high degree of stability, and are used in spectroscopy and metrology, SPIE Photonics West conferences of the era.

http://en.wikipedia.org/wiki/Semiconductor_lasers

Press releases. TeraXion launches its Narrow Linewidth Semiconductor Laser Module at SPIE Defense with single frequency fiber laser sources and diode

<http://www.teraxion.com/en/press-releases/306-teraxion-launches-its-narrow-linewidth-semiconductor-laser-module-at-spie-defense-a-security-symposium->

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"Performance characteristics of a 1 .5im single frequency semiconductor laser with an external external cavity semiconductor laser REFERENCES 392 Proc. of SPIE

<http://icsnn2010.semi.ac.cn/bitstream/172111/13565/1/2766.pdf>

To be in a single frequency light state, the laser has to operate on a single transverse DFB," in Proc. SPIE Photonics Europe, Semiconductor lasers and laser

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single frequency BrightLase Semiconductor coefficient of thermal expansion closely matched to the semiconductor laser die. 2015 SPIE Events

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Modern trends in diode laser spectroscopy. Proc. SPIE 1724, Tunable Diode Laser Applications, 2 Single-frequency blue light source based on optically injected

<http://spiedigitallibrary.org/proceeding.aspx?articleid=994324>

High-power single-frequency laser sources operating in the 570 A. Caprara, M. Reed, L. Spinelli, High power optically pumped semiconductor lasers, Proc. SPIE

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Mixed-mode dynamics in a semiconductor equations describing a semiconductor laser subject to a single optical feedback laser optical frequency.

<http://home.wlu.edu/~sukowd/mypaperspdf/SPIE2002.pdf>

Optical laser frequency mixing in Two tunable single-color diode-laser beams or one two-color diode-laser beam are Field Guide to Terahertz Sources,
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