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By Jens Buus

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

High-power semiconductor lasers have witnessed tremendous improvement in the past single-frequency, Society of Photo-Optical Instrumentation Engineers

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Pumped Semiconductor Laser. Proceedings SPIE Photonics Europe, 2006 This work reports single-frequency laser oscillation at = 1003.4 nm of an optically

https://hal.archives-ouvertes.fr/docs/00/08/15/43/PDF/SingleFrequency_OPSVECSEL_1003nm.pdf

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<http://www.worldcat.org/title/single-frequency-semiconductor-lasers/oclc/22488683>

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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>

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

This tutorial text describes the properties of advanced semiconductor lasers in detail. Although the text gives a detailed theoretical account, a number of practical

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

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also known as vertical-external-cavity surface-emitting lasers (VECSELs) laser on a single frequency, semiconductor disk laser, frequency <http://www.sciencedirect.com/science/article/pii/B9780857091215500096>

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 <http://www.osapublishing.org/oe/viewmedia.cfm?uri=oe-17-12-9503&html=true>

High-power single-frequency laser sources operating in the 570 A. Caprara, M. Reed, L. Spinelli, High power optically pumped semiconductor lasers, Proc. SPIE <http://spie.org/x86342.xml>

Single-frequency blue light source based Society of Photo-Optical Instrumentation Engineers . Semiconductor lasers; <http://opticalengineering.spiedigitallibrary.org/article.aspx?articleid=1100395&journalid=92>

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