

VCSELS: Fundamentals, Technology And Applications Of Vertical-Cavity Surface-Emitting Lasers (Springer Series In Optical Sciences)

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GaInNAsSb long-wavelength VCSELS, optical video monograph on vertical-cavity surface-emitting lasers Springer Series in Optical Sciences; Lingua

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ISSUU - Vertical- Cavity Surface- Emitting Lasers -

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Polarization and modal dynamics of multimode -

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Vertical- Cavity Surface- Emitting Lasers (VCSEL -

Vertical-Cavity Surface-Emitting Lasers (VCSEL) : Technologies and Global Markets July 7, 2014, 11:26 a.m. print. Vertical-Cavity Surface-Emitting

Patent US5513204 - Long wavelength, vertical -

is preferably emitted from the top surface of the long wavelength VCSEL. The two VCSELS are preferably joined together using a transparent optical

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Vertical-cavity surface-emitting lasers

Long-wavelength VCSELs for sensing applications -

Long-wavelength VCSELs for sensing applications. Vertical-Cavity Surface-Emitting Lasers XVI, ed. Springer Series in
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Fishpond Australia, VCSELs (Springer Series in Optical Sciences) by Rainer Michalzik (Edited). Buy Books online:
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Patent US5778018 - VCSELs (vertical- cavity -

In order to control polarization direction of laser light emitted by a vertical cavity surface emitting using arrays of VCSELs in
which each VCSEL has a

Control of cavity lifetime of 1.5 m wafer-fused -

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Quantum dot vertical- cavity surface- emitting -

This chapter discusses the fabrication and performance of QD vertical-cavity surface-emitting lasers (VCSELs) as well as their possible applications.

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Licht wo Licht gebraucht wird Effiziente Infrarot-Beleuchtung mit VCSEL-Laser-Arrays f r Szenen bewachung und Bildverarbeitungssysteme. Jochen Hellmig 1,*,

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