

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

Vcsels: Fundamentals, Technology and Applications of Vertical-Cavity Surface-Emitting Lasers
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VCSELs: Fundamentals, Technology and Applications of Vertical-Cavity Surface-Emitting Lasers
(Springer Series in Optical Sciences)

in the first comprehensive monograph on vertical-cavity surface-emitting lasers VCSELs - Rainer
Michalzik - Laser technology VCSELs for optical

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lasers on a research series optical

Semiconductor lasers: Fundamentals and applications is a dot lasers and vertical cavity surface emitting
VCSELs); Semiconductor disk lasers

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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Cavity Surface Emitting Lasers based on Lead Salt Compounds:

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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

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

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