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Patent US7346090 - Vertical cavity surface -

Vertical cavity surface emitting laser including trench and proton implant isolation US 7346090 B2

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Recent advances in the field of vertical- external -

Proc. SPIE 9349, Vertical External Cavity Surface Emitting Lasers (VECSELs) V, 934906 (March 4, 2015);

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A Large Size Vertical- Cavity Surface- Emitting -

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III: 3-5 February 2013, San Francisco, California, United
States: Jennifer Hastie: 9780819493750:
<http://www.amazon.ca/Vertical-External-Surface-Emitting-VECSELS/dp/0819493759>

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Vertical-external-cavity surface-emitting lasers -
REVIEWARTICLE Vertical-external-cavity surface-emitting
lasers and quantum dot lasers Guangcun SHAN()1,2, Xinghai
ZHAO1,3, Mingjun HU2, Chan-Hung SHEK2, Wei HUANG4
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Vertical-external-cavity surface-emitting-laser - -

A vertical-external-cavity surface-emitting-laser (VECSEL) is a small semiconductor laser similar to a vertical-cavity surface-emitting laser (VCSEL). VECSELS are

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Springer Vertical Cavity Surface Emitting Laser -

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OSA | Vertical external cavity surface emitting -

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