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The invention claimed is: 1. The vertical cavity surface emitting semiconductor laser device for emitting light vertically to an InP substrate comprising

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Figure 1. Picture of the semiconductor membrane external-cavity surface-emitting laser (MECSEL) in operation. From left to right, the out-coupling/resonator mirror

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Vertical cavity surface emitting lasers with large aperture were The optical output power and wavelength shift of the devices were Laser Physics and Laser

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and is applied to edge emitting laser diodes with a complex cavity structure and surface emitting laser for vertical cavity surface emitting

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In a semiconductor laser device (10) having different facet reflectivities, an electrode disposed on a stripe ridge (107 a) is divided into four electrode parts

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A larger injected current is injected into the electrode nearer the light-emitting end face. In such a semiconductor laser device,

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