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Polymer lasers are extremely compact visible lasers; the
research described in the thesis is groundbreaking, driving
forward the technology and physical understanding to
allow these lasers to be routinely pumped by a single high-
power LED. A notable advance in the work is the
demonstration of nanoimprinted polymer lasers, which
exhibit the world's lowest pump threshold densities by two
orders of magnitude. The thesis also advances the
application of these compact, novel lasers as highly
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Organic semiconductor lasers provide superior features such as flexibility, accessibility of all wavelengths in the visible spectrum, and possibility of low cost and large-area fabrication.

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