

# Long-Wavelength Infrared Semiconductor Lasers (Wiley Series In Lasers And Applications)

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How to Cite. Mitsuhashi, M. and Oishi, M. (2004) 2- m Wavelength Lasers Employing InP-based Strained-Layer Quantum Wells, in Long-Wavelength Infrared Semiconductor

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### **Hong k. choi (author of in-plane semiconductor**

Hong K. Choi is the author of Long-Wavelength Infrared Semiconductor Lasers (0.0 avg rating, 0 ratings, 0 reviews, published 2004) and In-Plane Semicondu

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Long-Wavelength Infrared Semiconductor Lasers: Wiley-VCH , March 2004 coherent sources emitting in the mid-to far-infrared spectrum and their applications.

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