

# High-Power Diode Lasers: Fundamentals, Technology, Applications (Topics in Applied Physics)

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## High-Power Diode Lasers: Fundamentals, Technology, **Applications (Topics in Applied Physics)**

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Starting from the basics of semiconductor lasers with emphasis on the generation of high optical output power the reader is introduced in a tutorial way to all key technologies required to fabricate high-power diode-laser sources. Various applications are exemplified.



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