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A Student's Guide to Fiber Lasers

Andrew Motes



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This book provides graduate students in Physics or Optical Engineering with a jump start in their fiber laser research. The author references nearly 200 books and papers in this document. You'll learn about step-index fibers, micro-structured fibers (photonic crystal, multi-core, leaky channel, etc.). You'll learn how to calculate modes for the step-index and how to determine stability for micro-structured fibers. You'll learn about optical waveguides and how these are converted to fiber lasers, both continuous-wave and pulsed. Finally, the text has web links so you can download all the Mathcad code used by the author.

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