

Fundamentals Of Laser Optics (Lasers, Photonics, And Electro-Optics) By Kenichi Iga

By Kenichi Iga

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Laser Fundamentals III What determines the laser's power, intensity, What are the problems with lasers such as amplifier limitations and how to handle them ;
<http://ocw.mit.edu/resources/res-6-005-understanding-lasers-and-fiberoptics-spring-2008/laser-fundamentals-iii/>

Topics covered: Why the interest in fiberoptics; How light propagates in an optical fiber; What determines the loss in a fiber; Single mode and multimode propagation
<http://ocw.mit.edu/resources/res-6-005-understanding-lasers-and-fiberoptics-spring-2008/laser-fundamentals-i/>

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J. L. Jewell, R. P. Bryan, W. S. Fu, S. E. Swirhun. Conference: Lasers and Electro-Optics Society, IEEE LEOS Annual Meeting Yasuharu Suematsu, Kenichi Iga. <http://academic.research.microsoft.com/Author/52680965/j-l-jewell>

Chapter 5 Surface-Emitting Lasers Kenichi Iga and Fumio Koyama Tokyo Conference on Lasers and Electro-Optics F. Koyama, K. Iga; Photonics Tech <http://www.sciencedirect.com/science/article/pii/B9780123976314500057>

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Books: Computer Science: Circuitry: Lasers. Herbert Li, Kenichi Iga (2002) Lasers and Electro-optics Society <http://www.researchbooks.org/Books/Computer-Science/Circuitry/Lasers/>

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Title: Fundamentals of laser optics: Authors: Iga, Kenichi: Publication: Laser, Photonics, and Electro-optics, New York: Plenum Press, |c1994, edited by Miles, Richard B. <http://adsabs.harvard.edu/abs/1994flo..book.....I>

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Study on Characteristics of Distributed Feedback Toshiaki Suhara, Semiconductor Laser Fundamentals, Kenichi Iga and Yasuo Kokuban,
http://www.academia.edu/5969994/Study_on_Characteristics_of_Distributed_Feedback_DFB_LASER_as_Light_Source_for_Optical_Fiber_Communication_System

laser radiation and gold nanorods labeled with IgA and IgG Lasers;
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Advances in Optics and Photonics; Applied Optics; Conference on Lasers and Electro-Optics (CLEO) Frontiers in Optics Kenichi Iga Applied Optics; Vol
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Lasers, Photonics, and Electro-Optics 1994. Fundamentals of Laser Optics. Authors: Iga, Kenichi I have been studying the new field of laser optics.
<http://www.springer.com/us/book/9781461360575>

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