

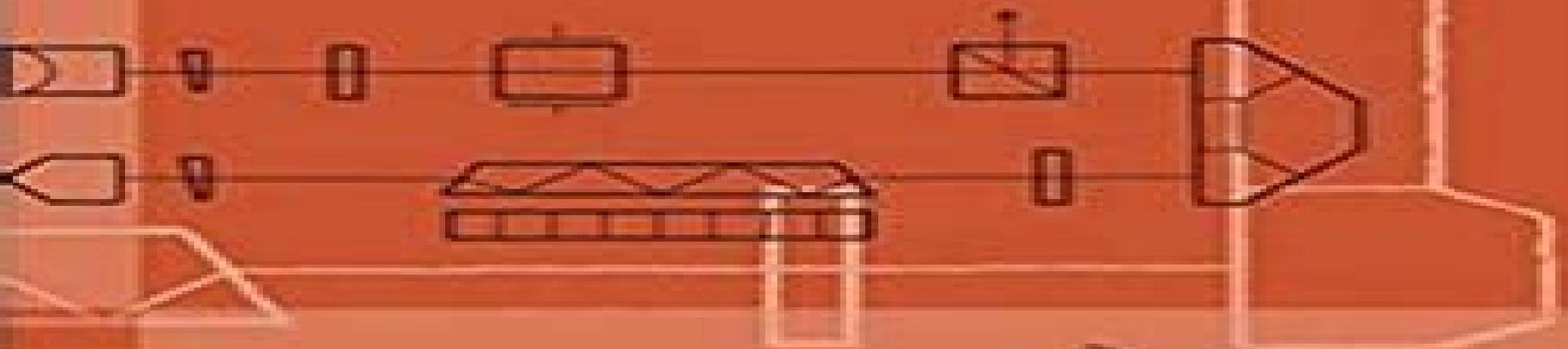
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A Graduate Text



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Solid-State Lasers Walter Koechner, Michael Bass, 2006-05-29 Solid state lasers have seen a fast and steady development and are the ubiquitous tool both for research and industrial applications The author's monograph Solid State Lasers has become the most used reference book in this area The present graduate text on solid state lasers takes advantage of this rich source by focusing on the needs at the graduate level and those who need an introduction Numerous exercises with hints for solution new text and updated material where needed make this text very accessible

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Lasers and Optoelectronics Anil K. Maini, 2013-08-05 With emphasis on the physical and engineering principles this book provides a comprehensive and highly accessible treatment of modern lasers and optoelectronics Divided into four parts it explains laser fundamentals types of lasers laser electronics optoelectronics and laser applications covering each of the topics in their entirety from basic fundamentals to advanced concepts Key features include exploration of technological and application related aspects of lasers and optoelectronics detailing both existing and emerging applications in industry medical diagnostics and therapeutics scientific studies and Defence simple explanation of the concepts and essential information on electronics and circuitry related to laser systems illustration of numerous solved and unsolved problems practical examples chapter summaries self evaluation exercises and a comprehensive list of references for further reading This volume is a valuable design guide for R D engineers and scientists engaged in design and development of lasers and optoelectronics systems and technicians in their operation and maintenance The tutorial approach serves as a useful reference for under graduate and graduate students of lasers and optoelectronics also PhD students in electronics optoelectronics and physics *Military Laser Technology and Systems* David H. Titterton, 2015-03-01 This new resource provides an insight into the physical principles of the device technology that underpins many laser based military systems in

one form or another From this knowledge a deeper understanding of the fundamental requirements and the potential performance as well as limitations of such systems may be assessed given the appropriate operational parameters Engineers and students are provided with practical advice on how to evaluate laser devices and systems operate them safely and train with them

Semiconductor Disk Lasers Oleg G. Okhotnikov,2010-03-30 This timely publication presents a review of the most recent developments in the field of Semiconductor Disk Lasers Covering a wide range of key topics such as operating principles thermal management nonlinear frequency conversion semiconductor materials short pulse generation electrical pumping and laser applications the book provides readers with a comprehensive account of the fundamentals and latest advances in this rich and diverse field In so doing it brings together contributions from world experts at major collaborative research centers in Europe and the USA Each chapter includes a tutorial style introduction to the selected topic suitable for postgraduate students and scientists with a basic background in optics making it of interest to a wide range of scientists researchers engineers and physicists working and interested in this rapidly developing field It will also serve as additional reading for students in the field

Physics of Solid-State Laser Materials Richard C. Powell,2012-10-06 This graduate level text presents the fundamental physics of solid state lasers including the basis of laser action and the optical and electronic properties of laser materials After an overview of the topic the first part begins with a review of quantum mechanics and solid state physics spectroscopy and crystal field theory it then treats the quantum theory of radiation the emission and absorption of radiation and nonlinear optics concluding with discussions of lattice vibrations and ion ion interactions and their effects on optical properties and laser action The second part treats specific solid state laser materials the prototypical ruby and Nd YAG systems being treated in greatest detail and the book concludes with a discussion of novel and non standard materials Some knowledge of quantum mechanics and solid state physics is assumed but the discussion is as self contained as possible making this an excellent reference as well as useful for independent study

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