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laser systems allow direct application of concepts covered. Case studies in later chapters allow the reader to further apply concepts in the text to real-world laser systems. The book is also ideal for students in an undergraduate course on lasers and light sources. Indeed, the original design was for a textbook for an applied degree course (actually, two courses) in laser engineering. Unlike ...

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FUNDAMENTALS OF LIGHT SOURCES AND LASERS

Introduction of lasers, types of laser systems and their operating principles, meth- ods of generating extreme ultraviolet/vacuum ultraviolet (EUV/VUV) laser lights, properties of laser radiation, and modi fi cation in basic structure of lasers are the main sections of this chapter. 1.1

Introduction of Lasers 1.1.1

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Chemical lasers are powered by a chemical reaction, and can achieve high powers in continuous operation. For example, in the Hydrogen fluoride laser (2700-2900 nm) and the Deuterium fluoride laser (3800 nm)

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