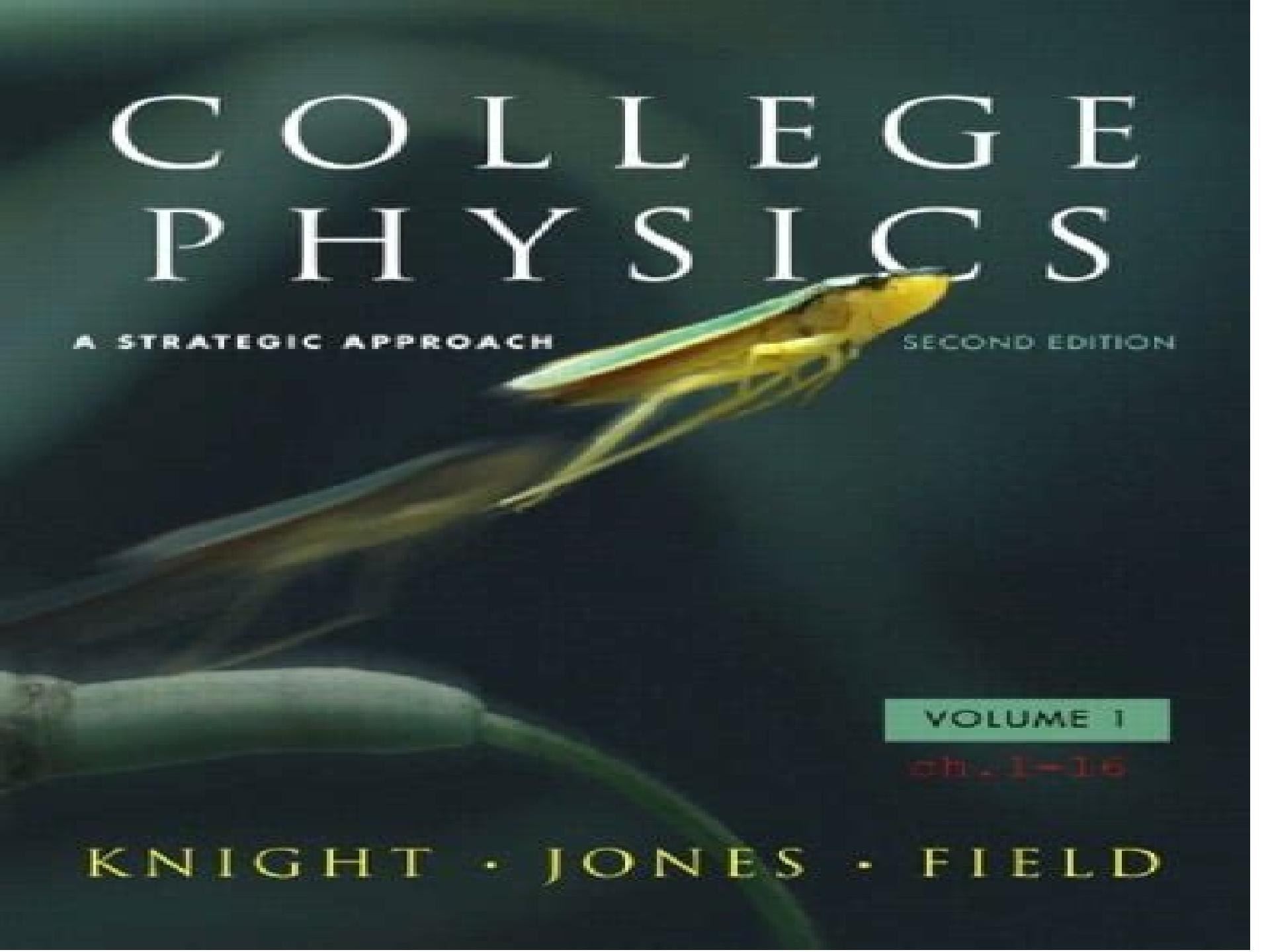


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that have potential processing speeds in excess of 50 gigabits per second. The treatment covers basic physical principles, device physics and systems applications. The purpose of the book is to provide a complete tour of the key research issues and approaches in ultrafast switching. Topics covered include routing and logic devices, solitons in optical fibers and the application of ultrafast gates to telecommunications transmission systems, local area networks and optical computing. The author is a member of the Technical Staff in basic research at AT T Bell Laboratories Holmdel and is excellently positioned to provide this state of the art survey in this exciting and advancing field. The book will be of great value to all researchers and graduate students working in the areas of high speed electronics, optical data processing, nonlinear guided wave optics and photonic switching.

The Elements of Nonlinear Optics Paul N. Butcher, David Cotter, 1990. There has recently been a rapid growth of activity in nonlinear optics. Effects such as frequency doubling, stimulated Raman scattering, phase conjugation and solitons are of great interest both for their fundamental properties and their many important applications in science and engineering. It is mainly these applications, especially in telecommunications and information processing, that have stimulated the recent surge of activity. This book is a self contained account of the most important principles of nonlinear optics. Assuming only a familiarity with basic mathematics, the fundamentals of nonlinear optics are fully developed from basic concepts. The essential quantum mechanical apparatus is introduced and explained. In later chapters, the underlying ideas are illustrated by discussing particular experimental configurations and materials. This book will be an invaluable introduction to the field for beginning graduates in physics or engineering and will provide an excellent overview and reference work for active researchers in the field.

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Holographic and Speckle Interferometry Robert Jones, Catherine Wykes, 1989-01-26. Holographic and speckle interferometry are optical techniques which use lasers to make non-contacting field view measurements at a sensitivity of the wavelength of light on optically rough, i.e. non-mirrored, surfaces. They may be used to measure static or dynamic displacements, the shape of objects and refractive index variations of transparent media. As such, these techniques have been applied to the solution of a wide range of problems in strain and vibrational analysis, non-destructive testing, NDT, component inspection and design analysis, and fluid flow visualisation. This book provides a self-contained unified theoretical analysis of the basic principles and associated opto-electronic techniques for example Electronic Speckle Pattern Interferometry. In addition, a detailed discussion of experimental design and practical application to the solution of physical problems is presented. In this new edition, the authors have taken the opportunity to

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