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Ultrashort Laser Pulse Phenomena, Second Edition serves as an introduction to the phenomena of ultra short laser pulses and describes how this technology can be used to examine problems in areas such as electromagnetism, optics, and quantum mechanics. Ultrashort Laser Pulse Phenomena combines theoretical backgrounds and experimental techniques and will serve as a manual on designing and constructing femtosecond ("faster than electronics") systems or experiments from scratch. Beyond the simple optical system, the various sources of ultrashort pulses are presented, again with emphasis on the basic concepts and how they apply to the design of particular sources (dye lasers, solid state lasers, semiconductor lasers, fiber lasers, and sources based on frequency conversion). Provides an easy to follow guide through "faster than electronics" probing and detection methods THE manual on designing and constructing femtosecond systems and experiments Discusses essential technology for applications in micro-machining, femtochemistry, and medical imaging

Hito Steyerl is rightly considered one of the most exciting artists working today who speculates on the impact of the Internet and digitization on the fabric of our everyday lives. Her films and writings offer an astute, provocative, and often funny analysis of the dizzying speed with which images and data are

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reconfigured, altered, and dispersed, many times over, accelerating into infinity or crashing into oblivion. Published to accompany the artist's survey exhibitions at the Van Abbemuseum, Eindhoven, and the Institute of Modern Art, Brisbane, this book gathers a series of essays and close readings of Steyerl's films from the past ten years. Newly commissioned texts by Sven Lütticken, Karen Archey, Ana Teixeira Pinto, and Nick Aikens, alongside writings by Thomas Elsaesser, Pablo Lafuente, David Riff, and Steyerl, are spliced with over one hundred pages of color stills. This publication is a charged slideshow of the artist's extraordinary investigations into the status, circulation, and materiality of images.

Celebrating the "dean of modern science fiction" ("TIME"), this anthology contains three complete novels by Leinster, one of them a Hugo Award finalist, along with short stories, including one written in 1946 that foretold the coming of home computers and the Internet. Original.

Design of Pulse Oximeters describes the hardware and software needed to make a pulse oximeter, and includes the equations, methods, and software required for them to function effectively. The book begins with a brief description of how oxygen is delivered to the tissue, historical methods for measuring oxygenation, and the invention of the pulse oximeter in the early 1980s. Subsequent chapters explain oxygen saturation display and how to use an LED, provide a survey of light sensors, and review probes and cables. The book closes with an assessment of techniques that may be used to

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analyze pulse oximeter performance and a brief overview of pulse oximetry applications. The book contains useful worked examples, several worked equations, flow charts, and examples of algorithms used to calculate oxygen saturation. It also includes a glossary of terms, instructional objectives by chapter, and references to further reading.

The second book presents the next stages of magical development. Detailed descriptions for evocation of beings from the spheres surrounding us. The aspirant learns how everything is possible through the appropriate spiritual laws and powers. Part I: magical aids and their uses: the circle, the mirror, the wand, the sword, the pentacle and the garment; advantages and disadvantages of evocational magic. Part II: explains in detail the hierarchy of the spheres, including the spirits of the four elements, planetary intelligences and communication with spirit beings. Part III: concludes with a complete set of illustrations of the seals of spirit beings.

This book describes human hereditary ion channel diseases of voltage- and ligand-gated ion channels covering the diverse fields of medicine myology, neurology, cardiology, and nephrology requiring a wide and interdisciplinary readership. Interesting parallels in pathogenetic mechanisms of disease are especially emphasized to interest even highly specialized readers in entities outside of their fields. Each author has written an objective overview of his or her particular subject in a way that should allow

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the reader within a short period of time to obtain a comprehensive picture of the present state of art.

Nonlinear photonics is the name given to the use of nonlinear optical devices for the generation, communication, processing, or analysis of information. This book is a progress report on research into practical applications of such devices. At present, modulation, switching, routing, decision-making, and detection in photonic systems are all done with electronics and linear optoelectronic devices. However, this may soon change, as nonlinear optical devices, e.g. picosecond samplers and switches, begin to complement optoelectronic devices. The authors succinctly summarize past accomplishments in this field and point to hopes for the future, making this an ideal book for newcomers or seasoned researchers wanting to design and perfect nonlinear optical devices and to identify applications in photonic systems.

This book provides detailed information on the surface and surface chemistry of various biointerfaces for the understanding and development of biosensors, biocompatible devices, and drug delivery systems. It highlights the role of interfacial phenomena towards the behaviour of biomolecules on different surfaces and their significance in recent applications. The book also addresses various surface engineering techniques for the modification of biomaterials that are implemented for improving biocompatibility. It provides an updated scientific concept of various interactions of biological systems with surfaces/modified surfaces at the molecular and

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cellular level. The chapters include various in-vitro, in-vivo, ex-vivo models to illustrate various aspects of Biointerface Engineering. Finally, the book elucidates troubleshooting strategies and future prospects of Biointerface Engineering in Medical Diagnostics and Drug Delivery.

Since the Lumière brothers made the autochrome process commercially available in June 1907, colour photography has proliferated in so many directions that we are saturated with it. In this stunning collection, Pam Roberts has gathered together the finest examples of the art of colour photography, covering every major technical and artistic development in colour photography in over 100 years.

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