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# Flip Mino Hd User Guide

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*Fundamentals of  
Optical  
Waveguides*

Society for Mining, Metallurgy & Exploration  
Martin Gardner's Mathematical Games columns in Scientific American  
inspired and entertained several generations of mathematicians and scientists. Gardner in his crystal-clear prose illuminated

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corners of mathematics, especially recreational mathematics, that most people had no idea existed. His playful spirit and inquisitive nature invite the reader into an exploration of beautiful mathematical ideas along with him. These columns were both a revelation and a gift when he wrote them; no one--before Gardner--had written about mathematics like this. They continue to be a marvel. This

volume, originally published in 1959, contains the first sixteen columns published in the magazine from 1956-1958. They were reviewed and briefly updated by Gardner for this 1988 edition. Hexaflexagons and Other Mathematical Diversions Simon and Schuster Whether you're aiming for YouTube videos or Hollywood-style epics, you need what Premiere Elements can't provide: crystal-clear guidance

and real world know-how. This Missing Manual delivers. Packed with great ideas on how to spiff up your footage, this book helps you avoid the dreaded Help! I Never Do Anything With My Video syndrome. With this book, you'll learn how to use Premiere's two approaches to filmmaking: The quick-and-easy InstantMovie technique, and the classic, handcrafted approach for frame-by-frame editing with fine-tuned transitions, effects, and

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more. Premiere expert Chris Grover combines a touch of humor with insights, tips, and tricks culled from years of moviemaking experience to help you release your inner Scorsese. Create movies from start to finish with hands-on, step-by-step instructions Use InstantMovie to whip up a video ready for prime time Learn frame-by-frame editing to handcraft your story like the pros do Share your movie by saving it to disc, uploading it, or

emailing it Add video effects that dazzle Use keyframes to precisely control cuts, special effects, and sound Tap Premiere's automated tools to analyze, organize, and rate your clips New York AuthorHouse Fundamentals of Optical Waveguides is an essential resource for any researcher, professional or student involved in optics and communications engineering. Any reader interested in designing or actively working with optical devices must have a firm grasp of the principles of lightwave propagation.

Katsunari Okamoto has presented this difficult technology clearly and concisely with several illustrations and equations. Optical theory encompassed in this reference includes coupled mode theory, nonlinear optical effects, finite element method, beam propagation method, staircase concatenation method, along with several central theorems and formulas. Since the publication of the well-received first edition of this book, planar lightwave circuits and photonic crystal fibers have fully matured. With this second edition the advances of these fibers along with other improvements on existing optical technologies are completely detailed. This comprehensive volume enables readers

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to fully analyze, design and simulate optical atmospheres.

Exceptional new chapter on Arrayed-Waveguide Grating (AWG) In-depth discussion of Photonic Crystal Fibers (PCFs) Thorough explanation of Multimode Interference Devices (MMI) Full coverage of polarization Mode Dispersion (PMD)

Boost Your Brain Power Week by Week

John Wiley & Sons

In the only Apple-certified guide to iLife '09, the authors have you working miracles with iLife

within the first few pages.

Featuring footage and images from around the world, this book uses real-life material and practical lessons that you can apply immediately to your own projects.

Focused lessons take you step by step through all aspects of iLife '09—everything from organizing and sharing

your photo library to creating polished video and soundtracks. Along the way, you'll produce movies, photobooks, podcasts, websites, blogs, and custom DVDs.

- Master the iLife suite of tools quickly through fun, real-world projects
- Turn your photos into cards, picture books, calendars,

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<p>or a web gallery • Add motion and music to a slideshow, then publish it online • Create a video with polished transitions, music, effects, and even greenscreen • Learn "Hollywood-style" techniques for making better videos • Build a soundtrack in GarageBand, and learn to score a</p>	<p>simple movie • Create websites, blogs, podcasts, and DVD menus in a snap. The Apple Training Series is both a self-paced learning tool and the official curriculum of the Apple Training and Certification Program. To find out more about Apple Training, or to find an Authorized Training</p>	<p>Center near you, go to <a href="http://www.apple.com/training">www.apple.com/training</a>. All of Peachpit's eBooks contain the same content as the print edition. You will find a link in the last few pages of your eBook that directs you to the media files. Helpful tips: • If you are able to search the book, search for "Where are the lesson files?" • Go</p>
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investigation into how we express and understand the complexities of gender today. Deeply researched and fully illustrated, this book demystifies an intensely personal—yet universal—facet of humanity. Illustrating a different concept on each spread, queer author and artist Iris Gottlieb touches on history, science, sociology, and her own experience. This book is an essential tool for understanding and contributing to a necessary cultural conversation, bringing clarity and reassurance to the sometimes

confusing process of navigating ones' identity. Whether LGBTQ+, cisgender, or nonbinary, *Seeing Gender* is a must-read for intelligent, curious, want-to-be woke people who care about how we see and talk about gender and sexuality in the 21st century. **The iPad Pocket Guide** Springer Science & Business Media How do university finances really work? From flagship public research universities to small, private liberal arts colleges, there are few aspects of these institutions

associated with more confusion, myths or lack of understanding than how they fund themselves and function in the business of higher education. Using simple, approachable explanations supported by clear illustrations, this book takes the reader on an engaging and enlightening tour of how the money flows. How does the university really pay for itself? Why do tuition and fees rise so fast? Why do universities lose money on research? Do most



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donations go to athletics? Grounded in hard data, original analyses, and the practical experience of a seasoned administrator, this book provides refreshingly clear answers and comprehensive insights for anyone on or off campus who is interested in the business of the university: how it earns its money, how it spends it, and how it all works.

**National Geographic**

"O'Reilly Media, Inc."

Discover the benefits of applying

algorithms to solve scientific, engineering, and practical problems Providing a combination of theory, algorithms, and simulations, Handbook of Applied Algorithms presents an all-encompassing treatment of applying algorithms and discrete mathematics to practical problems in "hot" application areas, such as computational biology, computational chemistry, wireless networks, and computer vision. In eighteen self-contained chapters, this timely book explores: \*

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algorithms that can be used in topology control for wireless ad-hoc or sensor networks \*

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Optimizing the frequency planning of a GSM network using evolutionary algorithms \*

Algorithmic solutions and advances achieved through game theory

Complete with exercises for readers

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<p>to measure their comprehension of the material presented, Handbook of Applied Algorithms is a much-needed resource for researchers, practitioners, and students within computer science, life science, and engineering. Amiya Nayak, PhD, has over seventeen years of industrial experience and is Full Professor at the School of Information Technology and Engineering at the University of Ottawa, Canada. He is on the editorial board of several journals. Dr. Nayak's research interests are in the</p>	<p>areas of fault tolerance, distributed systems/algorithms, and mobile ad-hoc networks. Ivan Stojmenovic?, PhD, is Professor at the University of Ottawa, Canada (w <a href="http://www.site.uottawa.ca/~ivan">www.site.uottawa.ca/~ivan</a>), and Chair Professor of Applied Computing at the University of Birmingham, United Kingdom. Dr. Stojmenovic? received the Royal Society Wolfson Research Merit Award. His current research interests are mostly in the design and analysis of algorithms for wireless ad-hoc and sensor networks. <b>The New York Times Magazine</b></p>	<p>Peachpit Press A simple yet profound way of releasing tension throughout the body, the Alexander Technique teaches new ways of sitting, standing and moving to enable more graceful movements and minimise stress and strain on the muscular system. The Alexander Technique Manual, which is now available in paperback for the first time, features specially commissioned photographs which demonstrate the exercises and includes special sections on sport, pregnancy and the workplace as well</p>
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<p>as the history behind the technique. Accessible to all, many famous people from John Cleese, George Bernard Shaw, Aldous Huxley and the Queen Mother have spoken highly of the benefits that can be derived from practising it.</p> <p><b>Eating with the Seasons, Anishinaabeg, Great Lakes Region</b> Routledge</p> <p>This volume presents a variety of perspectives from within and outside moral psychology. Recently there has been an explosion of research in moral psychology, but it is one of the subfields most in need of bridge-building,</p>	<p>both within and across areas. Interests in moral phenomena have spawned several separate lines of research that appear to address similar concerns from a variety of perspectives. The contributions to this volume examine key theoretical and empirical issues these perspectives share that connect these issues with the broader base of theory and research in social and cognitive psychology. The first two chapters discuss the role of mental representation in moral judgment and reasoning. Sloman, Fernbach, and</p>	<p>Ewing argue that causal models are the canonical representational medium underlying moral reasoning, and Mikhail offers an account that makes use of linguistic structures and implicates legal concepts. Bilz and Nadler follow with a discussion of the ways in which laws, which are typically construed in terms of affecting behavior, exert an influence on moral attitudes, cognition, and emotions. Baron and Ritov follow with a discussion of how people's moral cognition is often driven by law-like rules that forbid actions and suggest that value-driven</p>
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<p>judgment is relatively less concerned by the consequences of those actions than some normative standards would prescribe. Iliev et al. argue that moral cognition makes use of both rules and consequences, and review a number of laboratory studies that suggest that values influence what captures our attention, and that attention is a powerful determinant of judgment and preference. Ginges follows with a discussion of how these value-related processes influence cognition and behavior outside the laboratory, in high-</p>	<p>stakes, real-world conflicts. Two subsequent chapters discuss further building blocks of moral cognition. Lapsley and Narvaez discuss the development of moral characters in children, and Reyna and Casillas offer a memory-based account of moral reasoning, backed up by developmental evidence. Their theoretical framework is also very relevant to the phenomena discussed in the Sloman et al., Baron and Ritov, and Iliev et al. chapters. The final three chapters are centrally focused on the interplay of hot and cold</p>	<p>cognition. They examine the relationship between recent empirical findings in moral psychology and accounts that rely on concepts and distinctions borrowed from normative ethics and decision theory. Connolly and Hardman focus on bridge-building between contemporary discussions in the judgment and decision making and moral judgment literatures, offering several useful methodological and theoretical critiques. Ditto, Pizarro, and Tannenbaum argue that some forms of moral judgment that appear objective and</p>
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absolute on the surface are, at bottom, more about motivated reasoning in service of some desired conclusion. Finally, Bauman and Skitka argue that moral relevance is in the eye of the perceiver and emphasize an empirical approach to identifying whether people perceive a given judgment as moral or non-moral. They describe a number of behavioral implications of people's reported perception that a judgment or choice is a moral one, and in doing so, they suggest that the way in which researchers carve out the moral domain a priori

might be dubious. **Windows Vista** American Mathematical Soc. Your relationships with your "smart" products are about to get a lot more personal. Think how commonplace it is now for people to ask Siri for the weather forecast, deploy Roomba to clean their homes, or summon Alexa to turn on the lights. The "smart home" market will reach well over \$100 billion in the next five years on the promise of products that are truly integrated with our cooking, cleaning,

entertainment, security, and hygiene habits. But the reality is, these first-generation "smart" products aren't very smart—yet. We're clearly seeing only the tip of the iceberg in terms of capability and how such products can enhance our lives. How do we take it to the next level? In a word, design—and more specifically, social design. In this fascinating and instructive book, leading product design expert Carla Diana describes how new technology is allowing designers

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to humanize consumer products in delightfully subtle ways. Showcasing vivid examples of social design principles such as "product presence," "object expression," and "interaction intelligence," we see how inventive uses of light, sound, and movement can evoke human responses to even the most mundane products. Diana offers clear guidelines and takeaways for conceptualizing, building, and optimizing products using such methods as	bodystorming, scenario storyboarding, video prototyping, behavior charting, and more. My Robot Gets Me provides keen insights and practical advice to anyone interested or involved in the burgeoning smart marketplace, from product designers and developers to managers and venture capitalists. <i>Computational Geometry</i> Chronicle Books Video Research in the Learning Sciences is a comprehensive exploration of key theoretical, methodological,	and technological advances concerning uses of digital video-as- data in the learning sciences as a way of knowing about learning, teaching, and educational processes. The aim of the contributors, a community of scholars using video in their own work, is to help usher in video scholarship and supportive technologies, and to mentor video scholars, so that video research will meet its maximum potential to contribute to the growing knowledge base about teaching and
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learning. This volume contributes deeply to both to the science of learning through in-depth video studies of human interaction in learning environments—whether classrooms or other contexts—and to the uses of video for creating descriptive, explanatory, or expository accounts of learning and teaching. It is designed around four themes—each with a cornerstone chapter that introduces and synthesizes the cluster of chapters related to it:	Theoretical frameworks for video research; Video research on in-peer, family, and informal learning; Video research on classroom and teacher learning; and Video collaboratories and technological futures. Video Research in the Learning Sciences is intended for researchers, university faculty, teacher educators, and graduate students in education, and for anyone interested in how knowledge is expanded using video-based technologies for inquiries about	learning and teaching. Visit the Web site affiliated with this book: <a href="http://www.videoresearch.org">www.videoresearch.org</a> <b>The Economist</b> Springer A radical approach to growing high-quality talent--fast You know that winning in today's marketplace requires top-quality talent. You also know what it takes to build that talent--and you spend significant financial and human resources to make it happen. Yet somehow, your company's beautifully designed and well-
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benchmarked processes don't translate into the bottom-line talent depth you need. Why? Talent management experts Marc Effron and Miriam Ort argue that companies unwittingly add layers of complexity to their talent-building models--without evaluating whether those components add any value to the overall process. Consequently, simple activities like setting employee performance goals become multipage, headache-inducing time wasters that	turn managers off and fail to improve results. Effron and Ort introduce a simple, powerful, scientifically proven approach to increase your ability to develop better leaders faster: One Page Talent Management (OPTM). Using the straightforward, easy-to-follow process described in this book, you will eliminate frustrating complexity, focus only on those components that add real value, and build transparency and accountability into every practice.	Based on extensive research and experience in companies such as Avon Products, Bank of America, and Philips, One Page Talent Management shows you how to: Quickly identify high-potential talent without complex assessments Increase the number of "ready now" successors for key roles Generate 360-degree feedback that accelerates change in the most critical behaviors Significantly reduce the time required for
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managers to implement talent-building processes Do away with complexity and bureaucracy--and develop the high-quality talent you need, right now.

### **Premiere**

### **Elements 8: The Missing Manual**

Peachpit Press

Quickly master all the features and functions of the iPad with this handy well-crafted pocket guide.

Versatile, portable, powerful, ergonomically and functionally designed, the iPad is the perfect companion for digital media.

With photos, music, movies, e-mail, and more than 150,000 apps, the iPad will help you organize, explore, and maximize your digital world. And, that's where this book steps in.

Handy, inexpensive, and to-the-point, it's a complete companion to all the features and functions of the iPad including: Mail, Safari, Photos and Video, App Store, iBooks, Maps, Notes, Calendar, and Contacts. It will help you get up and running with easy-to-understand

instructions, and then show you hidden gems and tips to make you a true iPad expert.

Snappy writing, eye-catching graphics, and a clean design walk you through the most common iPad tasks. Teaches the major apps and functions including Calendar, Contacts, Maps, Notes, iPod, and Spotlight Search. Complete coverage of iTunes, App Store, and iBooks along with tips and tricks for each store.

### **Smashing HTML5**

Blue Heron Books

This book offers a no-nonsense guide to help educate actors

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making the move to Los Angeles. Offering accessible tools and templates to follow it covers all topics from work visas, housing, transport, unions, representation, auditions, resumes, reels, classes, and all else in between. Home to Hollywood provides you with all the information you need to get yourself set-up as an actor/actress in the entertainment capital of the world. The information in the book is also supported by the advice and guidance of current industry professionals who have been there, done that and seen it all. This is a guide with heart for all those who have a dream and know they will need more than stardust to achieve it.

Algorithm Design  
John Wiley & Sons  
This textbook provides a comprehensive and state-of-the-art overview of the major issues specific to the field of pediatric gastroenterology, hepatology, and nutrition. The first part of the book, Gastroenterology and Nutrition, presents in a systematic way the overall scope of issues encountered by children (newborn to teenagers) suffering from disorders of the gastrointestinal tract, pancreas and/or presenting nutritional issues. These chapters are structured in logical

sections to facilitate consultation and include major topics ranging from congenital disorders to gastrointestinal problems of the newborn, infectious diseases of the gastrointestinal tract, and approach to nutritional problems in the various pediatric ages. The second part of the book, Hepatology, is articulated in a series of chapters which present a comprehensive review of congenital and acquired disorders of the biliary tract and liver. This section also includes a critical analysis of available diagnostic and therapeutic

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procedures and future perspectives. Written by experts in the field, Textbook of Pediatric Gastroenterology, Hepatology and Nutrition: A Comprehensive Guide to Practice constitutes a much needed, innovative resource combining updated, reliable and comprehensive information with agile consultation for a streamlined approach to the care of children with such disorders.

**The Alexander Technique Manual**

Harvard Business Press

This book records a set of dialogues between scientists, theologians, and

philosophers on what can be done to prevent a global slide into ecological collapse. It is a uniquely multidisciplinary book that exemplifies the kinds of cultural and scholarly dialogue urgently needed to address the threat to the earth represented by our super-industrial civilization. The authors debate the conventional account of nature conservation as protection from human activity. In contrast to standard accounts, they argue what is needed is a new relationship between human beings and the earth that recovers a

primal respect for all things. This approach seeks to recover forgotten resources in ancient cultures and in the foundational narratives of Western civilization contained in the Bible and in the culture of classical Greece.