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Popular Photography CRC Press
'One of the best books for 2023' Cosmopolitan Against a rising tide of fundamentalism in India, a mother and daughter lose the most important man in their lives. Shashi, fifty-something and suddenly widowed, tries to contact her only daughter, Tara, to break the news, but cannot reach her. As Shashi confronts her loss, she finds, amidst grief, unexpected new freedoms. Meanwhile, Tara, a spoiled but brilliant university student, has retreated to Dharamsala to deal with the fall out from an ill-advised relationship. Her self-imposed solitude makes contact near impossible, so by the time she learns of her loss, the funeral is already over. Without the man that bound them, Shashi and Tara struggle to reconcile. But his absence also makes them a target for an emerging religious group determined to put women in their place, and Shashi and Tara individually prepare to defend their independence. If mother and daughter are to come together, they must find a way to understand both their new world, and each other. But can you ever emerge from an eclipse unscathed? 'Lyrical throughout yet so deceptively easygoing... an extraordinary novel' Andr é Aciman 'Powerful, evocative and accomplished – it's hard to believe The Illuminated is a debut' Alice Ryan 'Gives voice to a new generation' BBC Radio 4
I Am Her Tribe Jones & Bartlett Publishers
Computational Photography combines plentiful computing, digital sensors, modern optics, actuators, probes, and smart lights to escape the limitations of traditional film cameras and enables novel imaging applications. This book provides a practical guide to topics in image capture and manipulation methods for generating compelling pictures for graphics, special effects, scene comprehension, and art. The computational techniques discussed cover topics in exploiting new ideas in manipulating optics, illumination, and sensors at time of capture. In addition, the authors describe sophisticated reconstruction procedures from direct and indirect pixel measurements that go well beyond the traditional digital darkroom experience.

Popular Photography Pearson Educación
A comprehensive guide for Geriatric Care Managers (GCMs) to help define duties and procedures while providing guidelines for setting up a geriatric care practice. --from publisher description.
Kodak the Art of Digital Photography: Digital Photo Design Elsevier Health Sciences
Libraries have always played a special role in times of disaster by continuing to provide crucial information and services. The Stafford Act of 2011, a federal government directive, designates libraries as among the temporary facilities delivering essential services, making a Continuity of Operations Plan imperative for libraries. Peppered with informative first-person narratives from librarians recounting emergency situations, Halsted, Clifton, and Wilson cover such topics as: An eight-step approach to developing a risk assessment planHow to draft a one-page service continuity planInformation on how to use mobile devices and social media effectively in times of disasterSample disaster plans, along with model exercises, manuals and customizable communicationsPublished in cooperation with the Medical Library Association (MLA), this nuts-and-bolts resource will enable libraries of all kinds to do their best while planning for the worst.
Smarter Homes Prentice Hall
Handbook of Geriatric Care Management, Fourth Edition is a comprehensive and practical guide for care managers that addresses the multiple needs of aging adults and their families. An ideal teaching tool, it guides students and professionals along the journey of becoming a successful care manager. New to this edition are two new chapters on working with older veterans and helping clients with depression. Completely updated and revised, the Fourth Edition provides updated ethics and standards, a focus on credentialing and certification, numerous case studies, sample forms and letters, and tips for building and growing a care manager business.

Image Processing Sterling Publishing Company
Reproduction of the original.
Living with Complexity Andrews McMeel Publishing
This unique and encyclopedic reference work describes the evolution of the physics of modern shock wave and detonation from the earlier and classical percussion. The history of this complex process is first reviewed in a general survey. Subsequently, the subject is treated in more detail and the book is richly illustrated in the form of a picture gallery. This book is ideal for everyone professionally interested in shock wave phenomena.

Handbook of Geriatric Care Management American Library Association
A guide to composing exceptional digital photographs that covers composition, formats, geometrical frames, lines, shapes, subject placement, balance, unity, light, perspective, color, and shades. Includes example prints.

Intelligence Revolution 1960 Apollo
The aeronautics industry is presently aiming for faster design cycles and shorter time to market of new aircraft. It is looking at the same time for improved aerodynamic performance, for evident competitive reasons. Advanced, computer based design systems, including fast and reliable numerical flow solvers, have been developed in the last decade including new turbulence models. On the experimental side, measurement techniques in general have also been improved significantly, however the data evaluation process remains still very time consuming, and unsteady effects and turbulence are often not being captured with sufficient accuracy and detail. The development of Particle Image Velocimetry (PIV) has helped to improve the analysis of

the flow fields. After investigations in laboratory scale wind tunnels, a joint initiative on PIV research, by the European Aerospace Research Establishments, within GARTEUR have enabled a wide breakthrough of this new technology in Europe. Within the Research Framework Program of the European Union, the joint research project EUROPIV aimed to apply PIV technology to problems of industrial interest.
Popular Photography Getty Publications
Positive and powerful, I Am Her Tribe is a collection of poetry drawing on the viral Instagram handle and online hashtag that serves to create moments of connection through empowerment and storytelling. Focusing on inspiration, Doby's poetry invites its reader to "Come as you are. Your tribe has arrived. Your breath can rest here." both soft and fierce can coexist and still be powerful
Popular Photography Springer Science & Business Media
A resource for the photographic conservator, conservation scientist, curator, as well as professional collector, this volume synthesizes both the masses of research that has been completed to date and the international standards that have been established on the subject.
5,000 Awesome Facts (about Everything!) 2 5,000 Awesome Facts
Shrinking pixel sizes along with improvements in image sensors, optics, and electronics have elevated DSCs to levels of performance that match, and have the potential to surpass, that of silver-halide film cameras. Image Sensors and Signal Processing for Digital Still Cameras captures the current state of DSC image acquisition and signal processing technology and takes an all-inclusive look at the field, from the history of DSCs to future possibilities. The first chapter outlines the evolution of DSCs, their basic structure, and their major application classes. The next few chapters discuss high-quality optics that meet the requirements of better image sensors, the basic functions and performance parameters of image sensors, and detailed discussions of both CCD and CMOS image sensors. The book then discusses how color theory affects the uses of DSCs, presents basic image processing and camera control algorithms and examples of advanced image processing algorithms, explores the architecture and required performance of signal processing engines, and explains how to evaluate image quality for each component described. The book closes with a look at future technologies and the challenges that must be overcome to realize them. With contributions from many active DSC experts, Image Sensors and Image Processing for Digital Still Cameras offers unparalleled real-world coverage and opens wide the door for future innovation.
Popular Photography Photography Workshop Series
The authoritative account of the rise of Amazon and its intensely driven founder, Jeff Bezos, praised by the Seattle Times as "the definitive account of how a tech icon came to life." Amazon.com started off delivering books through the mail. But its visionary founder, Jeff Bezos, wasn't content with being a bookseller. He wanted Amazon to become the everything store, offering limitless selection and seductive convenience at disruptively low prices. To do so, he developed a corporate culture of relentless ambition and secrecy that's never been cracked. Until now. Brad Stone enjoyed unprecedented access to current and former Amazon employees and Bezos family members, giving readers the first in-depth, fly-on-the-wall account of life at Amazon. Compared to tech's other elite innovators -- Jobs, Gates, Zuckerberg -- Bezos is a private man. But he stands out for his restless pursuit of new markets, leading Amazon into risky new ventures like the Kindle and cloud computing, and transforming retail in the same way Henry Ford revolutionized manufacturing. The Everything Store is the revealing, definitive biography of the company that placed one of the first and largest bets on the Internet and forever changed the way we shop and read.
Handbook of Geriatric Care Management Jones & Bartlett Publishers
Why we don't really want simplicity, and how we can learn to live with complexity. If only today's technology were simpler! It's the universal lament, but it's wrong. In this provocative and informative book, Don Norman writes that the complexity of our technology must mirror the complexity and richness of our lives. It's not complexity that's the problem, it's bad design. Bad design complicates things unnecessarily and confuses us. Good design can tame complexity. Norman gives us a crash course in the virtues of complexity. Designers have to produce things that tame complexity. But we too have to do our part: we have to take the time to learn the structure and practice the skills. This is how we mastered reading and writing, driving a car, and playing sports, and this is how we can master our complex tools. Complexity is good. Simplicity is misleading. The good life is complex, rich, and rewarding—but only if it is understandable, sensible, and meaningful.
Giphantia Apress
The development of new technologies in the fields of photonics, digital systems and computers has resulted in many exciting innovations in high speed photography (HSP) and its commercial, industrial and military applications. This book forms a definitive work on the subject and was

written to fill a hitherto uncovered gap in the available literature on this opening, closing, and Interactive Session cases.
topic. Compiled by a leading team of international experts and written with Popular Photography MIT Press
the cooperation of the Association for High Speed Photography (AHSP) under A collection of quirky, fun facts.
the Editorship of Sidney F. Ray, this is the most authoritative work on the

subject to date. The book forms an introduction to high speed photography, principally for those who wish to investigate its almost limitless potential as a tool for instrumentation, measurement and analysis in both research and development work. It will also interest those who are mainly concerned with standard photographic and digital imaging procedures but need to know more about high speed recording. As a university textbook it is ideally suited to those undertaking postgraduate research, as well as to undergraduates on courses that include film production, biomedical imaging, scientific photography and applied imaging. The material in the book follows progressively from an introduction to and development of HSP, to details of illumination and image capture systems, data extraction and necessary image processing in experimental procedures. Both major and specialist applications of HSP are detailed, including ballistics, the natural world, detonics, the properties of materials and aircraft engineering, combustion processes, motor vehicle safety and holography. A large number of diagrams and photographs illustrate and supplement the text while tables of data provide easy access to numerical information. Will appeal to newcomers as well as professionals in the topic Endorsed by the Association for High Speed Photography Major topics covered in one independent source
Alex Webb and Rebecca Norris Webb on Street Photography and the Poetic Image SPIE-International Society for Optical Engineering
Over the years, thousands of engineering students and professionals relied on Digital Video Processing as the definitive, in-depth guide to digital image and video processing technology. Now, Dr. A. Murat Tekalp has completely revamped the first edition to reflect today’s technologies, techniques, algorithms, and trends. Digital Video Processing, Second Edition, reflects important advances in image processing, computer vision, and video compression, including new applications such as digital cinema, ultra-high-resolution video, and 3D video. This edition offers rigorous, comprehensive, balanced, and quantitative coverage of image filtering, motion estimation, tracking, segmentation, video filtering, and compression. Now organized and presented as a true tutorial, it contains updated problem sets and new MATLAB projects in every chapter. Coverage includes Multi-dimensional signals/systems: transforms, sampling, and lattice conversion Digital images and video: human vision, analog/digital video, and video quality Image filtering: gradient estimation, edge detection, scaling, multi-resolution representations, enhancement, de-noising, and restoration Motion estimation: image formation; motion models; differential, matching, optimization, and transform-domain methods; and 3D motion and shape estimation Video segmentation: color and motion segmentation, change detection, shot boundary detection, video matting, video tracking, and performance evaluation Multi-frame filtering: motion-compensated filtering, multi-frame standards conversion, multi-frame noise filtering, restoration, and super-resolution Image compression: lossless compression, JPEG, wavelets, and JPEG2000 Video compression: early standards, ITU-T H.264/MPEG-4 AVC, HEVC, Scalable Video Compression, and stereo/multi-view approaches

The Everything Store A K Peters/CRC Press
Handbook of Geriatric Care Management, Fourth Edition is a comprehensive and practical guide for care managers that addresses the multiple needs of aging adults and their families. An ideal teaching tool, it guides students and professionals along the journey of becoming a successful care manager. New to this edition are two new chapters on working with older veterans and helping clients with depression. Completely updated and revised, the Fourth Edition provides updated ethics and standards, a focus on credentialing and certification, numerous case studies, sample forms and letters, and tips for building and growing a care manager business.
Mosby's Comprehensive Review of Radiography - E-Book John Wiley & Sons
Image processing-from basics to advanced applications Learn how to master image processing and compression with this outstanding state-of-the-art reference. From fundamentals to sophisticated applications, Image Processing: Principles and Applications covers multiple topics and provides a fresh perspective on future directions and innovations in the field, including: * Image transformation techniques, including wavelet transformation and developments * Image enhancement and restoration, including noise modeling and filtering * Segmentation schemes, and classification and recognition of objects * Texture and shape analysis techniques * Fuzzy set theoretical approaches in image processing, neural networks, etc. * Content-based image retrieval and image mining * Biomedical image analysis and interpretation, including biometric algorithms such as face recognition and signature verification * Remotely sensed images and their applications * Principles and applications of dynamic scene analysis and moving object detection and tracking * Fundamentals of image compression, including the JPEG standard and the new JPEG2000 standard Additional features include problems and solutions with each chapter to help you apply the theory and techniques, as well as bibliographies for researching specialized topics. With its extensive use of examples and illustrative figures, this is a superior title for students and practitioners in computer science, wireless and multimedia communications, and engineering.
History of Shock Waves, Explosions and Impact Springer Science & Business Media
Management Information Systems provides comprehensive and integrative coverage of essential new technologies, information system applications, and their impact on business models and managerial decision-making in an exciting and interactive manner. The twelfth edition focuses on the major changes that have been made in information technology over the past two years, and includes new