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The VueScan Bible-Sascha Steinhoff 2011 Provides information on the features of VueScan, covering such topics as setup, color management, resolution and scanning, file formats, and scanning workflows.

Popular Photography- 2006-01

Consumer Reports Volume Seventy-one- 2006

Digital Buying Guide 2004-Consumer Reports 2003-09-16 A guide to smart consumer decision-making takes on the myriad of choices available in the digital market, rating desktops, PDAs, monitors, scanners, camcorders, digital cameras, MP3s, and other chip-driven technology.

Digital Photography Through the Year-Tom Ang 2012-09-17 For anyone who's ever wondered what it takes to capture the nuances of a snowy landscape, to do justice to fall leaves, to catch reflections in a dewdrop, or to convey the exuberant joy of a summer picnic, Tom Ang's Digital Photography Through the Year is the essential companion to photography throughout the changing seasons. Divided into seasons, each chapter features spreads showing beautiful, evocative images, and provides details of how readers can recreate the look. With advice on which settings to use, overcoming potential challenges, dealing with tricky lighting situations, capturing and freezing movement, composing with color, and more, Tom's informal style makes stunning photographic results achievable for both the casual camera phone user and the SLR expert.

Consumer Reports January-December 2003-Consumer Reports Books 2004-03

Fundamentals of Flight-Richard Shepherd Shevell 1989

Low Light Photography-Margaret Brown 2020-11-19 Fully revised and updated tips and advice on how to master the art of low light photography. This fully revised and updated second edition will teach you: – the fundamentals of how to assess low light levels and balance aperture, shutter speed and ISO; – surreal long exposure shots; – sunset and sunrise images; – mixed lighting plus on- and off-camera flash; – recently introduced camera shooting modes that can produce clear and well-composed low light shots. Knowing how to handle your camera in low light conditions is rewarding in itself and will improve your photographic technique in all shooting conditions. High quality book design and insightful sample images.

The British Journal of Photography- 2008

Spring Security 3.1-Robert Winch 2012-01-01 This practical step-by-step tutorial has plenty of example code coupled with the necessary screenshots and clear narration so that grasping content is made easier and quicker, This book is intended for Java web developers and assumes a basic understanding of creating Java web applications, XML, and the Spring Framework. You are not assumed to have any previous experience with Spring Security

Saint City Sinners-Lilith Saintcrow 2007-11-01 Saint City has always been Dante Valentine's home. It's where she grew up, it's where her dead are buried, and it's where she learned to hunt. Now, one call from an old friend will bring her back to investigate a murder too close to home for anyone's comfort. But the one person she trusted has just betrayed her. Sometimes revenge is best served demon-hot... Dante Valentine Novels Working for the Devil Dead Man Rising Devil's Right Hand Saint City Sinners To Hell and Back Dante Valentine (omnibus) For more from Lilith Saintcrow, check out: Gallow and Ragged Trailer Park Fae Bannon and Clare The Iron Wyrm Affair The Red Plague Affair The Ripper Affair The Damnation Affair (e-only) Jill Kismet Novels Night Shift Hunter's Prayer Redemption Alley Flesh Circus Heaven's Spite Angel Town Jill Kismet (omnibus) A Romance of Arquitaine Novels The Hedgewitch Queen The Bandit King Blood Call (coming August 2015)

Community Development-Erin Sharpe 2016-05-31 This book takes up a range of factors affecting the relationship between community development and recreation: planning assumptions and structures, class and racial influences on engagement processes, grassroots approaches, critical consciousness through young adult literature, questions about the relationship between community and economic development, and issues of inclusion, social justice, and community empowerment. In a world of diversity and fluidity, the challenge for leisure/recreation practitioners and scholars becomes more complex and potentially exciting if we can become comfortable with uncertainty and ambiguity. The term "community development" in a globalized and diverse world is problematic and carries with it a history of colonialism, Western expansion and hegemony, and neo-liberal agendas in addition to being situated in a changing contentious world with nation-states and minority groups struggling over control. This volume initiates a discussion about the ways leisure, sport, and tourism might conceptualize the relationship with community development. The volume builds upon existing research and programs, extends or reframes theoretical approaches, questions, and posits alternative frameworks for playing with the intersection of community development, leisure, sport and tourism. Its strength and relevance comes from the authors' willingness to seriously and playfully explore the limits, implications, and variations of community development relevant for recreation and leisure studies as well as construct alternative spaces for leisure practices. Whether it is reconceiving planning as a "human arena" potentially facilitating how an individual comes to understand the self and communities, an exploration of how whiteness and privilege colour community development and recreation, conceiving of a compassionate pedagogy for community and recreation facilitation, or returning to young adult literature and storytelling for knowledge, this collection interweaves current theories, ethical frameworks, practices, and critiques relevant to recreation and leisure practitioners and scholars. Such a collection helps orient leisure practice and scholarship within larger international and North American currents of diversity, struggles over Indigenous rights and standing, economic and global agendas, political agendas that use leisure as power over or exclusion of others, the value of leisure beyond social and economic benefits, and the hegemonic commitment to an autonomous, self-initiating individual self. As the voices herein unfold spaces within dominant and status quo approaches in governments and academia, there are some voices yet to be heard.

Faster Smarter Digital Photography-M. David Stone 2002 "Faster Smarter Digital Photography" shows you how to produce high-quality digital stills -- faster, smarter, and easier! You get practical, concise guidance for selecting the right digital camera for your needs; composing better shots; editing and manipulating your photos; using the digital media capabilities in the Microsoft "RM" Windows "RM" XP operating system; and preparing images for print or online delivery. "Faster Smarter Digital Photography" delivers accurate, how-to information that's easy to absorb and apply. The language is friendly and down-to-earth, with no jargon or silly chatter. Use the concise explanations, easy numbered steps, and visual examples that help you get great-looking results for home or office.

Living Clean: The Journey Continues-Fellowship of Narcotics Anonymous 2012

Heidegger and Modern Philosophy-Michael Murray 1978-01-01

Steal Like an Artist-Austin Kleon 2012-02-28 You don’t need to be a genius, you just need to be yourself. That’s the message from Austin Kleon, a young writer and artist who knows that creativity is everywhere, creativity is for everyone. A manifesto for the digital age, Steal Like an Artist is a guide whose positive message, graphic look and illustrations, exercises, and examples will put readers directly in touch with their artistic side. When Mr. Kleon was asked to address college students in upstate New York, he shaped his speech around the ten things he wished someone had told him when he was starting out. The talk went viral, and its author dug deeper into his own ideas to create Steal Like an Artist, the book. The result is inspiring, hip, original, practical, and entertaining. And filled with new truths about creativity: Nothing is original, so embrace influence, collect ideas, and remix and re-imagine to discover your own path. Follow your interests wherever they take you. Stay smart, stay out of debt, and risk being boring—the creative you will need to make room to be wild and daring in your imagination.

Mac 911-Christopher Breen 2002-01-01 This easy-to-use guide covers troubleshooting tips and tricks for Mac hardware and software, written by the well-known Macworld columnist and Macintosh guru Chris Breen. The book contains troubleshooting tips and techniques for both Mac OS 9 and OS X, and additional projects for making a Macintosh more productive-sharing files, making Mac OS X work more like Mac OS 9, and more.

An Uncommon Education-Elizabeth Percer 2012-05-01 For fans of Prep, Dead Poets Society, and Special Topics in Calamity Physics comes an elegant and remarkably insightful coming-of-age debut, in which a young woman’s serendipitous discovery of her college’s underground Shakespeare Society leads to an unforgettable series of transformations. When Naomi finds herself among “the Shakes” at Wellesley, she finally lets herself embrace the passionate inner self she’s always kept locked away. But when a sudden scandal unfolds, she will be forced to learn the limits of the relationships that have sustained her. An intimate and enthralling narrative, Elizabeth Percer’s debut novel An Uncommon Education marks the emergence of a stunning new literary talent.

The Capsicum Genome-Nirala Ramchiary 2019-04-27 This book contains complete information on Capsicum genetic resources, diversity, evolution, history and advances in capsicum improvement from classical breeding to whole genome sequencing, genomics, databases and its impact on next generation pepper breeding. Capsicum is one of the most important Solanaceae crops grown worldwide as vegetables and spices. Due to its high economic value and to meet the demands of enormous population growth amid biotic and abiotic stresses, there has been an ongoing breeding program utilizing available genetic resources with desired traits to increase the sustainable productivity of this crop for several decades. However, the precision breeding of this crop for desired traits only started with the advent of molecular markers. The recent advances in high-throughput genome sequencing technologies helped in the quick decoding of transcriptome, epigenome, nuclear and organeller genomes, thereby enhancing our understanding of the structure and function of the Capsicum genome, and helping in genomics assisted breeding. These advanced technologies coupled with conventional mapping have greatly contributed towards dissection and manipulation of economically important traits more precisely and made less time consuming.

Troubleshooting Your PC-M. David Stone 2001 Trouble with your PC? What do you do if your hard disk crashes or all you see are black lines on your monitor? With this handy "Troubleshooting" guide, it's easy to pinpoint -- and solve -- your own hardware and software problems. Fast! Each section opens with a troubleshooting chart to help quickly diagnose the source of the problem. It offers clear, step-by-step solutions to try right away, plus a full chapter of things to do to stay out of trouble or learn a new trick. Continuous support via the Troubleshooting "Latest Solutions" Web site provides monthly updates on additional problem solving information. Books in the "Troubleshooting" series are colorful, superbly organized, and easy to read, giving even novice users the confidence to fix it themselves -- without sending their PCs to the shop or wasting time on futile trial and error.

Toxocara-Celia Holland 2006 Toxocara is a parasitic helminth worm which continues to stimulate both public concern and scientific interest. Toxocara canis and T.cati, the most studied species, are gastrointestinal parasites of dogs and cats and their eggs can contaminate the environment, thus exposing humans and other mammals and birds to infection. Many questions remain unanswered about the host-parasite relationship, its epidemiology and public health significance. Veterinarians and clinicians are interested in its importance as a zoonosis. The parasite's capacity to cause ocular disease is of concern to ophthalmologists, while its propensity to stimulate allergic manifestations is of interest to allergologists, dermatologists and respiratory medicine specialists. Furthermore Toxocara provides a unique model system to explore questions in parasite biology.This book provides a comprehensive review of Toxocara and the disease it causes known as toxocariasis.

Neuroproteomics-Oscar Alzate 2009-10-26 In this, the post-genomic age, our knowledge of biological systems continues to expand and progress. As the research becomes more focused, so too does the data. Genomic research progresses to proteomics and brings us to a deeper understanding of the behavior and function of protein clusters. And now proteomics gives way to neuroproteomics as we begin to unravel the complex mysteries of neurological diseases that less than a generation ago seemed opaque to our inquiries, if not altogether intractable. Edited by Dr. Oscar Alzate, Neuroproteomics is the newest volume in the CRC Press Frontiers of Neuroscience Series. With an extensive background in mathematics and physics, Dr. Alzate exemplifies the newest generation of biological systems researchers. He organizes research and data contributed from all across the world to present an overview of neuroproteomics that is practical and progressive. Bolstered by each new discovery, researchers employing multiple methods of inquiry gain a deeper understanding of the key biological problems related to brain function, brain structure, and the complexity of the nervous system. This in turn is leading to new understanding about diseases of neurological deficit such as Parkinson’s and Alzheimer’s. Approaches discussed in the book include mass spectrometry, electrophoresis, chromatography, surface plasmon resonance, protein arrays, immunoblotting, computational proteomics, and molecular imaging. Writing about their own work, leading researchers detail the principles, approaches, and difficulties of the various techniques, demonstrating the questions that neuroproteomics can answer and those it raises. New challenges wait, not the least of which is the identification of potential methods to regulate the structures and functions of key protein interaction networks. Ultimately, those building on the foundation presented here will advance our understanding of the brain and show us ways to abate the suffering caused by neurological and mental diseases.

Applied Nonparametric Statistical Methods-Peter Sprent 2012-12-06 This book is a practical introduction to statistical techniques called nonpara metric methods. Using examples, we explain assumptions and demonstrate procedures; theory is kept to a minimum. We show how basic problems are tackled and try to clear up common misapprehensions so as to help both students of statistics meeting the methods for the first time and workers in other fields faced with data needing simple but informative analysis. An analogy between experimenters and car drivers describes our aim. Statistical analyses may be done by following a set of rules without understanding their logical basis, but this has dangers. It is like driving a car with no inkling ofhow the internal combustion engine, the gears, the ignition system, the brakes actually work. Understanding the rudiments helps one get better performance and makesdrivingsafer;appropriate gearchanges become a way to reduce engine stress, prolong engine life, improve fuel economy, minimize wear on brake linings. Knowing how to change the engine oil or replace worn sparking plugs is notessential for adriver, but it will reduce costs. Learning such basics will not make one a fully fledged mechanic, even less an automotive engineer; but it all contributes to more economical and safer driving, alertingone to the dangers ofbald tyres, aleakingexhaust, worn brake linings.

FreeBSD Handbook-Murray Stokely 2001

Enterprising Women-Kit Candlin 2015 These recovered histories of entrepreneurial women of color from the colonial Caribbean illustrate an environment in which upward social mobility for freedpeople was possible. Through determination and extensive commercial and kinship connections, these women penetrated British life and created success for themselves and future generations.

Fundamentals of Airplane Flight Mechanics-David G. Hull 2007-01-20 Flight mechanics is the application of Newton's laws to the study of vehicle trajectories (performance), stability, and aerodynamic control. This volume details the derivation of analytical solutions of airplane flight mechanics problems associated with flight in a vertical plane. It covers trajectory analysis, stability, and control. In addition, the volume presents algorithms for calculating lift, drag, pitching moment, and stability derivatives. Throughout, a subsonic business jet is used as an example for the calculations presented in the book.

Braiding Technology for Textiles-Yordan Kyosev 2014-11-04 Braided fabrics are made by interlacing yarns or strips of fabric. Braiding produces a wide range of structures for technical textile applications from medical sutures to cables for anchoring ships. Written by one of the world’s leading experts in the field, the book reviews the basic principles, design and processes used in braiding. The book also discusses specialised braiding techniques such as spiral braiding and lace technology. Provides a solid foundation in the fundamentals of braiding design, processes and machinery Covers the patterning of braided products and the structural and colour design of both flat and tubular braids Reviews maypole braiding machines and mechanics

A 100 Sheets-Donald Harris 2017-12-12 A 100 Sheets is a set of pieces written by the author where he used what ever he can think of to apply words too, the main purpose of his writing at most of the times was not to focus on the title of the piece he is applying words too, he did it in the sense of what is said to be originality and creativity he will say, without the care of there being a attack on his work, for example, his piece A PART OF that had a mention of the lord that will be read like this, I am the lord son, I am sure you have heard of me according to words that came my way one day, Jesus Christ to be inline with what is in your brain, why are you looking bored, for you I have a gain, I have prepared a place in my father's house for you, where you will be the driving force, meaning, the only one to say, I have and all I did hold. When it comes to the 20 wives, I will give to you, they all being virgin will be the fact and your penis in their tight pussy will be a love and your enjoy. Hey, to who ever is reading, attack is not the way, this does happen when you are not 50, when you are not even near 20, it is just shades of religion is the way. What I am saying it will be a great read, it you are looking for something different, to give you a next pitch, he have a piece title TOUCH that will be read like this, It give you a rush, you do not want to stop, not even a baby please hush, it is the expression of lust, when you and the girl in front of you touch, she will place her breast on your chest and say, I am here, not like someone saying, young man this is you chair, this does occur when you are in a room and her voice is the only one you could hear. This is not a situation where there is the words I love to share, when the apprehension of the involves states a child could beir, imagine you are with a lady who pick out her perfect underwear, in which, she do not care if it get tear, because, when it comes to your touch, there is no fear, just baby remove my underwear. This is not a context where there is a attempted smear and I am not writing about a pap smear, I am writing about a aspect, where there is something on a bed with a head, that cannot be wed, cannot be name Ned or take meds and it have on no underwear, there is a lay with a calculated pace, where movements is waste, there is nothing to taste, a no ejaculation is the case it is a phase, a child and his teddy bear is in a race, the point is, it is up to you if you read.

Advances in Braiding Technology-Yordan Kyosev 2016-03-12 Braiding is the process of interlacing three or more threads or yarns in a diagonal direction to the product axis in order to obtain thicker, wider or stronger textiles or, in the case of overbraiding, in order to cover a profile. Braids are becoming the reinforcement of choice in composite manufacturing, and have found a range of technical applications in fields including medicine, candles, transport and aerospace. Building on the information provided in Prof. Kyosev’s previous book, Braiding Technology for Textiles, this important title covers advanced technologies and new developments for the manufacture, applications and modelling of braided products. Part One covers the braiding of three-dimensional profiles, and includes a detailed overview of three-dimensional braiding technologies as well as chapters devoted to specific kinds of 3D braiding. Part Two addresses specialist braiding techniques and applications, and includes chapters reviewing the use of braids for medical textiles and candles. Part Three focuses on braiding techniques for ropes and Part Four reviews braiding for composites. The final part of the book considers modelling and simulation, and covers topics including overbraiding simulation, Finite Element Method (FEM) modelling and geometrical modelling. Covers advanced braiding techniques, technical applications, and modelling and simulation of braided textiles. Focused on the needs of the textile industry by offering suitable breadth and depth of coverage of a range of braiding manufacturing technology, applications and modelling techniques in a single volume. Written by an eminent team of authors, composed of leading scientists and developers in the field who have a wealth of relevant, first-hand experience in braiding, and edited by a high-profile editor who is an expert in his field.

David Busch's Nikon Z7 Guide to Digital Photography-David D. Busch 2018-12-31 *David Busch's Nikon Z7 Guide to Digital Photography* is your all-in-one comprehensive resource and reference for the exciting Nikon Z7 compact mirrorless camera. This ground-breaking pro/enthusiast camera is built around a 45.7 megapixel back-illuminated sensor, that offers incredible image quality, especially when coupled with a new line of ultra-sharp S-series, Z-mount lenses. The affordable FTZ adapter allows you to use more than 300 different lenses in Nikon’s F-mount lineup, too. Five-axis in-body image stabilization provides up to five stops of anti-shake performance so you can hand-hold the camera at slower shutter speeds. With 493 phase-detect AF focus points, covering 90 percent of the frame, and the next-generation EXPEED 6 processing chip, the Z7 offers lightning fast focus for stills and both 4K and Full HD movie-shooting. The stunning 3.7 megapixel Quad VGA electronic viewfinder presents a crystal-clear image as you shoot. With this book in hand, you’ll master all the camera’s impressive features, and fine tune your camera skills as develop your creativity taking great photographs with your new Z7.

Filled with detailed how-to steps and full-color illustrations, *David Busch's Nikon Z7 Guide to Digital Photography* covers all the camera's capabilities in depth, from taking your first photos through advanced details of setup, exposure, lens selection, lighting, and more, and relates each feature to specific photographic techniques and situations. Also included is the handy visual guide to the Z7, with close-up photos and descriptions of the camera's essential features and controls. Learn when to use each option and, more importantly, when not to use them, by following the author’s recommended settings for every menu entry. With best-selling photographer and mentor David Busch as your guide, you'll quickly have full creative mastery of your camera’s capabilities, whether you're shooting on the job, as an advanced enthusiast, or are just out for fun. Start building your knowledge and confidence, while bringing your vision to light with the Nikon Z7 today.

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Global Tea Breeding-Liang Chen 2013-08-31 Global Tea Breeding: Achievements, Challenges and Perspectives provides a global review on biodiversity and biotechnology issues in tea breeding and selection. The contributions are written by experts from China, India, Kenya, Sri Lanka, Vietnam, Turkey, Indonesia, Japan, Bangladesh, Korea, Nigeria, and etc., which countries amount to 90% of the world tea production. This book focuses on the germplasm, breeding and selection of tea cultivars for the production of black, green and Oolong teas from the tea plant, Camellia sinensis (L.) O. Kuntze. It can benefit the tea breeders in the global tea industry, as well as the breeders of other woody cash crops like coffee and other sub-tropical fruit trees. Liang Chen is a Professor and Associate Director at National Center for Tea Improvement, Tea Research Institute of the Chinese Academy of Agricultural Sciences (TRICAAS), Hangzhou, China. Zeno Apostolides is a Professor at the Department of Biochemistry, University of Pretoria, South Africa. Zong-Mao Chen is the Academician of the Chinese Academy of Engineering and a Professor at the Tea Research Institute of the Chinese Academy of Agricultural Sciences, Hangzhou, China.

Functional and Phylogenetic Ecology in R-Nathan G. Swenson 2014-03-26 Functional and Phylogenetic Ecology in R is designed to teach readers to use R for phylogenetic and functional trait analyses. Over the past decade, a dizzying array of tools and methods were generated to incorporate phylogenetic and functional information into traditional ecological analyses. Increasingly these tools are implemented in R, thus greatly expanding their impact. Researchers getting started in R can use this volume as a step-by-step entryway into phylogenetic and functional analyses for ecology in R. More advanced users will be able to use this volume as a quick reference to understand particular analyses. The volume begins with an introduction to the R environment and handling relevant data in R. Chapters then cover phylogenetic and functional metrics of biodiversity; null modeling and randomizations for phylogenetic and functional trait analyses; integrating phylogenetic and functional trait information; and interfacing the R environment with a popular C-based program. This book presents a unique approach through its focus on ecological analyses and not macroevolutionary analyses. The author provides his own code, so that the reader is guided through the computational steps to calculate the desired metrics. This guided approach simplifies the work of determining which package to use for any given analysis. Example datasets are shared to help readers practice, and readers can then quickly turn to their own datasets.

Outboard Motors Maintenance and Repair Manual-Jean-Luc Pallas 2006 The aim of this book, with its superb step by step photographs and detailed diagrams is to enable every owner to understand the workings of an outboard motor (2 or 4 stroke) and be able to fix it with relative ease. It includes: an explanation of the different parts that make up the engine and how they interact; how fuel is transformed into propulsion; regular maintenance and repair worksheets to help even the most mechanically ignorant to work on their outboard engine with confidence; the most common causes of breakdown; troubleshooting tables to allow you to diagnose and fix the most common engine problems and advice on how to winterize your outboard in one short afternoon. After reading this book, your outboard will no longer be a potential bother to you but an ally for better boating.

Twelve Years A Slave (Illustrated)-Solomon Northup 2014-08-22 Twelve Years a Slave (1853) is a memoir and slave narrative by Solomon Northup, as told to and edited by David Wilson. Northup, a black man who was born free in New York, details his kidnapping in Washington, D.C. and subsequent sale into slavery. After having been kept in bondage for 12 years in Louisiana by various masters, Northup was able to write to friends and family in New York, who were in turn able to secure his release. Northup's account provides extensive details on the slave markets in Washington, D.C. and New Orleans and describes at length cotton and sugar cultivation on major plantations in Louisiana.

Genomics of Plant-Associated Fungi: Monocot Pathogens-Ralph A. Dean 2014-08-23 This book describes how genomics has revolutionized our understanding of agriculturally important plant-associated fungi. It illustrates some fundamental discoveries about these eukaryotic microbes with regard to the overall structure of their genomes, their lifestyles and the molecular mechanisms that form the basis of their interactions with plants. Genomics has provided new insights into fungal lifestyles and led to practical advances in plant breeding and crop protection, such as predictions about the spread and evolution of new pathogens. This volume focuses on fungi that are important cereal and other monocot plant pathogens and includes: Pyrenophora tritici-repentis, Cochliobolus sp., Colletotrichum sp., Fusarium graminearum, Mycosphaerella graminicola and Mycosphaerella fijiensis, Magnaporthe oryzae, Blumeria graminis and Puccinia graminis.

Taphonomy-Peter A. Allison 2010-11-03 Taphonomic bias is a pervasive feature of the fossil record. A pressing concern, however, is the extent to which taphonomic processes have varied through the ages. It is one thing to work with a biased data set and quite another to work with a bias that has changed with time. This book includes work from both new and established researchers who are using laboratory, field and data-base techniques to characterise and quantify the temporal and spatial variation in taphonomic bias. It may not provide all the answers but it will at least shed light on the right questions.

The Fragile Wisdom-Grazyna Jasienska 2013-01-14 Women’s physiology evolved to aid reproduction, not to reduce disease. Any trait—however detrimental to post-reproductive health—is preserved in the next generation if it increases the chances of having offspring who will survive and reproduce. For this reason, the author argues, many common diseases are especially difficult for women to prevent.

CompTIA IT Fundamentals (ITF+) Study Guide-Quentin Docter 2018-08-17 NOTE: The name of the exam has changed from IT Fundamentals to IT Fundamentals+ (ITF+). However, the FC0-U61 exam objectives are exactly the same. After the book was printed with IT Fundamentals in the title, CompTIA changed the name to IT Fundamentals+ (ITF+). We have corrected the title to IT Fundamentals+ (ITF+) in subsequent book printings, but earlier printings that were sold may still show IT Fundamentals in the title. Please rest assured that the book content is 100% the same. The ultimate study guide for the essential entry-level IT cert! The CompTIA IT Fundamentals Study Guide: Exam FC0-U61, Second Edition is your ideal companion for comprehensive exam preparation. Covering 100 percent of the latest exam objectives, this book contains everything you need to know to pass with flying colors—the first time! Clear, concise language breaks down fundamental IT concepts to help you truly grasp important concepts, and practical examples illustrate how each new skill is applied in real-world situations. You’ll learn your way around hardware and software, conduct installations, and connect to networks to get a workstation up and running smoothly; you’ll also develop the knowledge base needed to identify compatibility and security issues, mitigate risks, and conduct all-important preventative maintenance that keeps the end-user problem-free. The CompTIA IT Fundamentals certification validates your skills as a systems support specialist, and gets your foot in the door to a successful IT career. This book is your ultimate preparation resource, with expert guidance backed by online tools to take your preparation to the next level! Master 100 percent of Exam FC0-U61 objectives Learn real-world applications and practical on-the-job skills Know what to expect with exam highlights and review questions Access online study tools including flashcards, chapter tests, a practice exam, and more! The IT department is instrumental in keeping any organization on its feet. As support staff, you will be called upon to assess and repair common problems, set up and configure workstations, address individual issues, and much more. If you decide to continue on to more advanced IT positions, the CompTIA IT Fundamentals certification is a great springboard; if you’re ready to launch your career, the CompTIA IT Fundamentals Study Guide offers complete, practical prep to help you face the exam with confidence.

Interpersonal Sensitivity-Judith A. Hall 2001-06-01 Interpersonal sensitivity refers to the accuracy and/or appropriateness of perceptions, judgments, and responses we have with respect to one another. It is relevant to nearly all aspects of social relations and has long been studied by social, personality, and clinical psychologists. Until now, however, no systematic or comprehensive treatment of this complex concept has been attempted. In this volume the major theorists and researchers of interpersonal sensitivity describe their approaches both critically and integratively. Specific tests and methods are presented and evaluated. The authors address issues ranging from the practical to the broadly theoretical and discuss future challenges. Topics include sensitivity to deception, emotion, personality, and other personal characteristics; empathy; the status of self-reports; dyadic interaction procedures; lens model approaches; correlational and categorical measurement approaches; thin-slice and variance partitioning methodologies; and others. This volume offers the single most comprehensive treatment to date of this widely acknowledged but often vaguely operationalized and communicated social competency.

Scanning Negatives and Slides-Sascha Steinhoff 2009 With this second edition, photographers can achieve the best possible digital image from a negative or a slide. They learn how to build a workflow to make this process efficient, repeatable, and reliable. Includes a DVD containing useful tools for image editing as well as numerous sample scans.

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