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Mastering the Nikon D500 David Busch's Nikon D500
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TEST 62 Test Samsung Gear VR 68 Test CASIO EX-FR100 80 Test Games 82 First Test Microsoft Lumia 950 84 Test Amazon Fire TV 4K 85 Test Beats Pill+ 86 Long-TermTest ● Samsung SmartThings ● Motorola Moto X Force 90 Test Games 93 Test Apps App 95 Test OnePlus X 104 Test Drive ● MAZDA MX-5 ● TOYOTA PRIUS IV 114 Test Olympus OM-D Mark II HOT NEWS 121 Hot News ● Movie ● Music ● Gadgets 126 Information 130 Next Big Thing AR When Jante Turner is murdered just days before she takes the mantle as new dean of Rockefeller University Law School in Chicago, Royce Johnson is approached to help solve the murder. But Johnson doesn't even have an investigator's license, much less his old job with the FBI. In fact, he's just been released from prison after serving a year-long sentence for his rogue investigation that led to the impeachment of a Supreme Court justice. Hero to some, a criminal to others, Johnson is hired by the new dean of Rockefeller Law to help clear his name from rumors swirling around the former dean's unsolved murder. Soon, Johnson finds himself at the intersection of higher education, Chicago politics, big money, and murder. As he chases down leads across campus and the South Side, the disappearance of an environmental lawyer at the University takes the investigation in a surprising direction. Johnson traces a river of corruption running from deep-pocket donors of the University to North Side developers and a South Side alderman who is heir to the throne in City Hall. In his desperation, he turns to the one lawyer who can help him—the former Rockefeller student whom Johnson mistakenly framed for murder on his last case. Marcus Jones now practices law, and although the relationship is strained for good reason, they team up to catch Jante's killer. Wounded and on the run—but able to connect dots that track from a toxic dump to environmental law to the pinnacle of the University—Johnson circles back to his client, the acting dean of Rockefeller Law, and explodes the man's world

by revealing the murderer. Building on the success of the first Edition—the first pure textbook designed specifically for students on the subject—Fundamentals of Fingerprint Analysis, Second Edition provides an understanding of the historical background of fingerprint evidence, and follows it all the way through to illustrate how it is utilized in the courtroom. An essential learning tool for classes in fingerprinting and impression evidence—with each chapter building on the previous one using a pedagogical format—the book is divided into three sections. The first explains the history and theory of fingerprint analysis, fingerprint patterns and classification, and the concept of biometrics—the practice of using unique biological measurements or features to identify individuals. The second section discusses forensic light sources and physical and chemical processing methods. Section three covers fingerprint analysis with chapters on documentation, crime scene processing, fingerprint and palm print comparisons, and courtroom testimony. New coverage to this edition includes such topics as the biometrics and AFIS systems, physiology and embryology of fingerprint development in the womb, digital fingerprint record systems, new and emerging chemical reagents, varieties of fingerprint powders, and more. Fundamentals of Fingerprint Analysis, Second Edition stands as the most comprehensive introductory textbook on the market. It's not often that a career in photography makes as many twists and turns as it has for Jack Dykinga. Early in Jack's career as a photojournalist he won the Pulitzer Prize for Feature Photography. He then worked as a photo editor and later became a wilderness guide. Today, Jack's work as a landscape photographer is world-renowned.

p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px 'Bookman Old Style'} p.p2 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px 'Bookman Old Style'; min-height: 14.0px} After a near-death experience, Jack formed a new perspective that provided a framework for self examination and a deeper look into why images resonate with a photographer's feelings. As the

images displayed in this book progress through the distinct periods in Jack's life, he describes the influences and events that shaped his changing style and his design sense. With an intense sense of gratitude, he explains the forces that caused his focus to evolve, and he describes the often-subtle changes that define his work. A virtual "who's who" of editors, writers, and photographers have influenced Jack's photographic journey, which has spanned 50 years. His amassed images form a body of work that is diverse and profound. From huddled figures in mental institutions to sweeping landscapes, his images span an enormous emotional range from disturbing to celebratory to sublime. They are touchstones in a life of photography. The designers at Nikon in 2004-05 were looking for a way to reach the semi-pro photographer. The semi-pro is someone who has another job but shoots photos Ñ often at weddings Ñ as a part-time job. They're sometimes called weekend warriors. They tend to be serious and dedicated, but they had no need for the pro digital single-lens reflex behemoths like the Canon EOS IX Mark II or the Nikon D5. What they needed then and now is a DSLR camera that is built strong, is always reliable and can handle their workload. That led to the first true semi-pro camera from the company, the Nikon D200. The D200 may have been overshadowed by its successor, the Nikon D300, but it's still a great camera. A great camera that can be had relatively cheaply, and that makes it an even better camera. Photography has gone through at least seven revolutions since it began. Each one has occurred at some crucial moment in history and has changed the way we make photographs. The design of the Nikon F4 was the basis, the prototype for all DSLR cameras to come. If you use a DSLR at any level, it's granddad was the F4. That said, the Nikon F4 still is a film camera and that requires a different mindset than shooting with a DSLR. With film, I take my time. I know the images are going to be - or at least are meant to be - special. Since I am shooting film with the Nikon F4 in the second decade

of the 21st century, I also know the images are going to be different than what most people shoot. The Nikon F4 is such an elegant work of art itself, it helps me to think more artistically when I create photographs. It's just one of those few cameras that is beautiful to behold and a joy to use. If you're a beginner photographer, this book can save you hundreds of dollars. If you're a seasoned pro, it can save you thousands. With access to over 16 HOURS of online video, this book helps you choose the best equipment for your budget and style of photography. In this book, award-winning author and photographer Tony Northrup explains explains what all your camera, flash, lens, and tripod features do, as well as which are worth paying for and which you can simply skip. Tony provides information specific to your style of photography, whether you're a casual photographer or you're serious about portraits, landscapes, sports, wildlife, weddings, or even macro. For the casual reader, Tony provides quick recommendations to allow you to get the best gear for your budget, without spending days researching. If you love camera gear, you'll be able to dive into 200 pages of detailed information covering Nikon, Canon, Sony, Micro Four-Thirds, Olympus, Samsung, Leica, Mamiya, Hasselblad, Fuji, Pentax, Tamron, Sigma, Yongnuo, PocketWizard, Phottix, Pixel King, and many other manufacturers. Camera technology changes fast, and this book keeps up. Tony updates this book several times per year, and buying the book gives you a lifetime subscription to the updated content. You'll always have an up-to-date reference on camera gear right at your fingertips. Here are just some of the topics covered in the book: What should my first camera be? Which lens should I buy? Should I buy Canon, Nikon, or Sony? Is a mirrorless camera or a DSLR better for me? Do I need a full frame camera? Is it safe to buy generic lenses and flashes? What's the best landscape photography gear? Which portrait lens and flash should I buy? What gear do I need to photograph a wedding? How can I get great wildlife shots on a

budget? Which sports photography equipment should I purchase? Should I buy zooms or primes? Is image stabilization worth the extra cost? Which type of tripod should I buy? Which wireless flash system is the best for my budget? How can I save money by buying used? What kind of computer should I get for photo editing? What studio lighting equipment should I buy? When you buy this book, you'll be able to immediately read the book online. You'll also be able to download it in PDF, .mobi, and .epub formats--every popular format for your computer, tablet, smartphone, or eReader!

With today's advanced camera technology, achieving focus on a photographic subject seems like it should be a straightforward task, but many photographers know that it can be deceptively difficult, especially when shooting moving subjects or in challenging situations. Now, there is a complete guide available for Nikon shooters that will help them get tack-sharp photos every time.

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In *The Nikon Autofocus System, 2nd Edition*, photographer Mike Hagen, author of the bestselling *The Nikon Creative Lighting System*, takes his deep knowledge of Nikon technology and concentrates on its focus features. In this book, which covers all current Nikon DSLR models (including the D5 and D500), Hagen fully explains how Nikon autofocus works, including detailed discussions of all the autofocus modules, drive systems, and camera buttons and menus. He also devotes an entire chapter to explore how focus works with Nikon's lenses.

Armed with this general knowledge, Hagen then dives deep and offers camera setups, settings, and best practices for specific field

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techniques that address the photographic genres that are notoriously challenging for focus: action and sports (indoor and outdoor), wildlife (including birds in flight), and macro photography. He also covers genres such as portrait, landscape, underwater, low-light, and street photography. Hagen not only advises on the best ways to set up the camera and focus systems, he gives helpful tips and tricks throughout the book.

The Nikon Autofocus System also covers:

- Live view autofocus methods and settings
- Achieving great focus in video
- AF tracking
- AF shooting styles, such as back-button AF and shutter-release AF
- HDR, panoramas, and other techniques for shooting with a tripod
- An entire chapter on additional terms and techniques, such as hyperfocal distance, calibrating lenses, focus and flash photography, and more

This book explains how medical photography is part of the workflow in many specialties: it is needed for registries, to preserve information, for follow up, second opinion and teaching, among others. The book gathers information on this field, providing valuable practical tips for those that have never used photography for medical uses as well as those who use it regularly. Covering specialties ranging from dermatology, plastic surgery, dentistry, ophthalmology and endoscopy to forensic medicine, specimen photography and veterinary medicine, it highlights standardization for each procedure and relevance to ethical, patients' perception of medical photography,

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cybersecurity and legal aspects. The book also presents practical sections explaining how to organize a photographic file, coding, reimbursement, compliance, use of social media and preservation as well as in depth concepts on sharp focus on blurred vision. This volume will appeal to all clinicians and practitioners interested in acquiring a high level of technical skill in medical photography.

Meet the Women of Westport. An introduction to the women of this irresistible series full of romance, mystery, laughter, and just a bit of danger... Dangerous Deeds When one door closes, another opens... or falls off its hinges. They say that love is blind. Sure, they weren't necessarily talking about old houses at the time, but that's the story I'm sticking with. And I like that theory a whole lot better than the one about me losing my mind. I knew that buying a fixer upper I'd be stumbling into an unknown abyss of demolition, dust and unfathomable costs, but I never expected to find an engagement ring and letters of forbidden love hidden under the attic floorboards. Nor did I expect the lazy cat, or the drop-dead gorgeous handyman. And I definitely didn't predict the stalker. As the renovation begins and the house starts to slowly return to its former glory, the letters dog my dreams. Who is the mysterious penman? Why was their love forbidden? And who is trying so hard to keep me from learning the truth about it all? Working alongside my hunky handyman Riley is proving to be quite the distraction, but I'm determined to solve the puzzle of the long-lost love affair. Only can I restore the house to its former glory, and solve the mystery before my stalker catches up with me? Or will I lose everything...including my life? Wicked Little Lies Every family has their secrets, right? Those little white lies that hang like skeletons in the closet, no one ever wanting them to see the light of day... Hi, I'm Molly, and up until yesterday I thought I pretty much had everything I ever wanted in life: I'm the owner of a successful photography business, I have a cupboard full of Jimmy Choos, and the new man in my life ticks all the boxes. But when two pink lines showed up on a drugstore

pregnancy test and my new man Matt doesn't respond the way I'd hoped, my life seems to be spinning out of control. Especially since Matt has vanished into thin air, and I can't find him anywhere. Where has he gone? And why do I keep getting anonymous messages about him not being who I thought he was? Determined to learn the truth, I threw my Gucci handbag over my shoulder and decided to do everything in my power to track him down. Only what I learnt is that everything is not what it seems. As secrets are uncovered and long-buried sins emerge—the person responsible will stop at nothing to keep it all hushed up. Faced with fires, threats and more than one little lie, Matt and I must reunite and together face our fears to unravel the deceit. But will we be able to reveal the truth and get our happy ever after before it's too late? Or will those wicked little lies destroy it all? Killer Unleashed Who knew one little dog could cause so much trouble? Hi, I'm Chloe! I have a house, a best friend, and absolutely no idea how to say "no." You see, my elderly neighbor asked me to surrender her little dog named Theo to the animal shelter, and of course I agreed. But then Theo batted his big puppy dog eyes, and I became the reluctant owner of a dog. As if I need another man in my life. With a sexy new neighbor named Brody to play havoc with my emotions, a creepy new neighbor named Rick, and my ex-boyfriend Jack snooping around, the men in my life seem to be multiplying, and I don't need that kind of trouble. Add in an attempted dog snatching, a break in, a masked attacker, and a hit and run, my life is adding up to big problems. But maybe with the help of my new neighbor, I can figure out why everyone wants Theo, and what key he holds to the whole mess. If I can do that, I may be able keep us all alive! Invitation to Murder One invitation you wished you'd turned down... A workplace reunion at the television station where I formerly worked, sounded exciting. And the theme of the reunion is a Murder Mystery Party, so that should be fun, right? Wrong! My first horror was coming face-to-face with my ex-boyfriend and his

brand new, gorgeous wife. Second, the party happened to coincide with one of the worst storms of the season, knocking out utility lines and cell service. And when my less than-beloved ex-boss becomes the Murder Party's fake victim, me and my "team" are tasked with solving the fake murder before anyone else. The only bright spot? The sexy cameraman with the sparkling blue eyes and soft, full lips who happens to be on my team! But what started out as a game quickly became all too real when I stumble upon the actual dead body of my ex's new wife. Did someone take the game too seriously? Is there a real murderer among the party-goers? Can following the clues to a fake murder help me solve a real one? Trapped by the storm, with "players" disappearing and time running out, I find myself in the middle of a deadly game of cat and mouse... where not everyone will make it out alive!

The Ivory Veil What if one dress can hold all the answers? I love my job at The Ivory Veil Bridal Boutique. I love matching the perfect dress to the perfect bride, and I love how the veil can show a woman what a bride really looks like. Until the boutique was bought by the one man I hate, and suddenly my life is turned upside down. But when an exquisite wedding dress is found hidden in the attic beneath years of dust and dirt, I'm thrown headlong into a mystery that encompasses the past, and where the lines between love and hate are suddenly blurred. Can I separate my feelings long enough to see what's real and solve the puzzle of who owned the dress? Or will I be out of a job and single forever? This book is a Romantic Thriller which is titled as "7 Days of Veda". This story is divided into two books as "Beginning" and "Conclusion". Now you are reading the Beginning which deals with the lot of suspense and unexpected climax. Readers are requested to comment their answer for the question "Who killed Veda?" in the author Facebook page by using #7DaysofVeda in twitter too. Right answers will get rewarded on the launch of the Conclusion part of "7 Days of Veda" which going to happen in the last week of December. Self video contest: Those

who are uploading their selfie videos by answering who killed Veda with justification in their timeline by tagging the author with the #7DaysofVeda will be rewarded with special prize on the launch of the Conclusion part of "7 Days of Veda" which going to happen in the last week of December. Like and follow the author Facebook and twitter page for more updates about the reward winners. Travel is now more open to a greater number of people than ever, and travelers are often looking for new adventures and experiences. And yet with crises developing constantly around the planet, many travelers want to explore the world and do good at the same time. This book shows them how. "Celebrating Nature on the Seven Continents: A Photographic Journey Around the World" takes readers on a stunning journey to experience the beauty of nature and wildlife. Written by Sunil and Vani, a nature and wildlife enthusiast couple, the book features hundreds of breathtaking images and personal stories from their travels through rainforests, savannahs, deserts, the Arctic tundra, and the pristine wilderness of Antarctica. Sunil, who as a teenager viewed the world through the lens of his camera with his first prized possession - Zenit TTL, a 35mm film SLR camera made in the USSR, shares his passion for wildlife and photography with readers. Vani, inspired by Jane Goodall's work, meticulously researched and planned this journey to fragile habitats to better understand the wild. Their journey begins in Alaska and takes them across both the Arctic and Antarctic circles before ending in the southernmost national park of Tierra del Fuego in Argentina. Along the way, Sunil and Vani carry two camera backpacks and a few sets of clothes, savoring the unexpected moments and experiencing a deep humility in the face of nature's splendor. In addition to providing breathtaking images and personal stories, the book also offers practical information on researching destinations, packing for a variety of climates and destinations, photography gear and tips, and the logistics of planning a journey around the world. It is a must-read for anyone interested in

exploring the rich and colorful biodiversity of our planet. Mastering the Nikon D500 by Darrell Young provides a wealth of experience-based information and insights for owners of the new D500 camera. Darrell is determined to help the user navigate past the confusion that often comes with complex and powerful professional camera equipment. This book explores the features and capabilities of the camera in a way that far surpasses the user's manual. It guides readers through the camera features with step-by-step setting adjustments; color illustrations; and detailed how, when, and why explanations for each option. Every button, dial, switch, and menu configuration setting is explored in a user-friendly manner, with suggestions for setup according to various shooting styles. Darrell's friendly and informative writing style allows readers to easily follow directions while feeling as if a friend dropped in to share his knowledge. The information in this book goes beyond the camera itself and also covers basic photography technique.

A searing and tender novel about a young Black journalist's search for answers in the unsolved murder of her great-grandfather in segregated Birmingham, Alabama, decades ago—inspired by the author's own family history

Birmingham, 1929: Robert Lee Harrington, a master carpenter, has just moved to Alabama to pursue a job opportunity, bringing along his pregnant wife and young daughter. Birmingham is in its heyday, known as the "Magic City" for its booming steel industry, and while Robert and his family find much to enjoy in the city's busy markets and vibrant nightlife, it's also a stronghold for the Klan. And with his beautiful, light-skinned wife and snazzy car, Robert begins to worry that he might be drawing the wrong kind of attention.

2019: Meghan McKenzie, the youngest reporter at the Detroit Free Press, has grown up hearing family lore about her great-grandfather's murder—but no one knows the full story of what really happened back then, and his body was never found. Determined to find answers to her family's long-buried tragedy and spurred by the urgency of the Black Lives Matter movement,

Meghan travels to Birmingham. But as her investigation begins to uncover dark secrets that spider across both the city and time, her life may be in danger. Inspired by true events, Time's Undoing is both a passionate tale of one woman's quest for the truth behind the racially motivated trauma that has haunted her family for generations and, as newfound friends and supporters in Birmingham rally around Meghan's search, the uplifting story of a community coming together to fight for change. In this long-awaited fifth edition of the best-selling book, Martin Edge continues to provide the definitive guide to underwater photography. The book covers everything from the basic principles, the equipment and approaches to composition and lighting through to creating an individual style. The book features over 400 updated colour images - taken on numerous dives around the world - with an accompanying narrative that provides detailed information on how the shots were taken, their strengths and weaknesses and how to fix mistakes. Practical examples take you step-by-step through the basic techniques: photographing shipwrecks, divers, marine life, macro images and taking photographs at night. New chapters cover the latest equipment, processes and techniques including SLR Cameras, water contact lenses, mirrorless interchangeable lens cameras, micro four third systems, super macro techniques, motion blur, LED lighting and more. Packed with inspiring examples from global diving destinations and speciality chapters written by professionals in the field, this book is an indispensable masterclass for both the novice and seasoned underwater photographer. Every family has their secrets, right? Those little white lies that hang like skeletons in the closet, no one ever wanting them to see the light of day... Hi, I'm Molly, and up until yesterday I thought I pretty much had everything I ever wanted in life: I'm the owner of a successful photography business, I have a cupboard full of Jimmy Choos, and the new man in my life ticks all the boxes. But when two pink lines showed up on a drugstore pregnancy test and my new man

Matt doesn't respond the way I'd hoped, my life started to spin out of her control. Especially since Matt vanished into thin air, and I can't find him anywhere. Where has he gone? And why do I keep getting anonymous messages about him not being who I thought he was? Determined to learn the truth, I threw my Gucci handbag over my shoulder and decided to do everything in my power to track him down. Only what I learnt is that everything is not what it seems. As secrets are uncovered and long-buried sins emerge—the person responsible will stop at nothing to keep it all hushed up. Faced with fires, threats and more than one little lie, Matt and I must reunite and together face our fears to unravel the deceit. But will we be able to reveal the truth and get our happy ever after before it's too late? Or will those wicked little lies destroy it all? Wicked Little Lies is a light-hearted, romantic mystery. If you like crazy families, cozy reads, and a sweet romance, all tied together with a ribbon of danger, then you'll love Wicked Little Lies. This volume contains selected papers presented at the 10th International Conference on Advanced Computing and Communication Technologies (10th ICACCT 2016), technically sponsored by Institution of Electronics and Telecommunication Engineers (India), held during 18 - 20 November 2016 at Asia Pacific Institute of Information Technology, Panipat, India. The volume reports latest research on a wide range of topics spanning theory, system, applications and case studies in the fields of computing and communication technologies. Topics covered are robotics, computational intelligence encompassing fuzzy logic, neural networks, GA and evolutionary computing, applications, knowledge representation, data encryption, distributed computing, data analytics and visualization, knowledge representation, wireless sensor networks, MEM sensor design, analog circuit, statistical machine translation, cellular automata and antenna design. The volume has 31 chapters, including an invited paper on swarm robotics, grouped into three parts, viz., Advanced Computing,

Communication Technologies, and Micro Electronics and Antenna Design. The volume is directed to researchers and practitioners aspiring to solve practical issues, particularly applications of the theories of computational intelligence, using recent advances in computing and communication technologies. Nikon D5 is the company's full-frame flagship camera designed for speed and reliability. It is an Action-Oriented DSLR with 20.8MP Full-Frame Sensor. Nikon boasts a redesigned autofocus with 153-point autofocus points and widest ISO range that is expandable to Hi-5. With its hard magnesium-alloy shell, it is one tough camera that won't disappoint you in even the extreme shooting conditions. 10 Hot Four ● Pebble 2,Time 2,Core ● Sony Xperia XA Ultra ● Volvo Concept 40.1&40.2 ● Google I/O 2016 16 Vital Stats Olympus TG-Tracker 18 Giga Pixel 20 Apps 22 Icon MSI Backpack PC 24 Choice 26 Best Of 28 Games FIFA 17 30 Start Menu LifeBEAM Vi 38 Test Apps 39 All Killer, #Nofilter 60 First Test ● Tesla Model X ● Sony Xperia X ● Apple Macbook(2016) 66 Group TestWireless Speaker Systems 70 Test LG 360 CAM 71 Samsung Design Your Life Samsung 77 Versus Gaming Laptops 78 Test ● ASUS ZenFone 3 ● B&O Play Beoplay H5 ● BEZALEL Wireless Charger 84 Versus ● Samsung Galaxy TabPro S VS Apple iPad Pro 9.7 88 YouTube 92 LongTerm Test Canon EOS 1300D 94 Test Games 98 Stuff Meeting Room 100 Test Drive ● Mercedes-Benz E-Class ● PEUGEOT 2008 PureTech 1.2L A6 5D Grip Control 102 Stuff Vision YouNow Periscope live.me YY 104 Column Stuff On The Road 106 Column Tech Room CES 2016 112

Stuff Traveller 118 Test ● Tesla Nest ● ROLI SEABOARD RISE 25 ● Fairphone 2 121 Hot News ● Movie ● Music ● Gadgets 126 Information 130 Next Big Thing OCEAN UFOS David Busch's Nikon D850 Guide to Digital SLR Photography is your all-in-one comprehensive resource and reference for the feature-packed Nikon D850 camera. Built around a ground-breaking 45.7 megapixel back-illuminated sensor, this pro/enthusiast model offers incredible image quality and high ISO performance, along with 4K movie shooting capabilities. With continuous shooting up to 9 fps with optional battery grip, the Nikon D850 is one of the most versatile cameras the company has ever offered. With this book in hand, you master all the camera's impressive features, and fine tune your skills as you develop your creativity taking great photographs with your D850. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px 'Times New Roman'} p.p2 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px 'Times New Roman'; min-height: 15.0px} Filled with detailed how-to steps and full-color illustrations, David Busch's Nikon D850 Guide to Digital SLR 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. It relates each feature to specific photographic techniques and situations. Also included is a handy visual guide to the D850, 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 D850 today. This book constitutes the refereed proceedings of the 14th Asian Conference on

Intelligent Information and Database Systems, ACIIDS 2022, held in Ho Chi Minh City, Vietnam, in November 2022. This volume contains 60 peer-reviewed papers selected for poster presentation from 406 submissions. Papers included in this volume cover the following topics: data mining and machine learning methods, advanced data mining techniques and applications, intelligent and contextual systems, natural language processing, network systems and applications, computational imaging and vision, decision support and control systems, and data modeling and processing for industry 4.0. The D5 is the new camera that has been announced by Nikon. It is a full frame camera and capable of shooting pictures up to 12fps. Sensitive to both vertical and horizontal details is the all-new autofocus module that has 153 points and 99 of them are cross type. Understanding and using light is key to all photography. This book explains how to take and create stunning shots without much light but still retaining impact and depth. It shows you how to capture the drama and excitement of a scene by using colours, shapes and shadows, and then how to reveal hidden details with digital manipulation. With over 125 photographs, it is full of ideas and inspiration, including shots of the night sky, cityscapes, traffic trails, light painting and much more. Contents include: Equipment - guide to the camera, functions and features; Composition - how to look at and understand light, notably its quantity, quality, colour and direction; Shooting for edit and using histograms to maximum effect; Practical assignments with tips and tricks throughout. This practical guide to mastering the techniques of low light and night photography is aimed at all photographers - including landscape, wedding and portrait and is superbly illustrated with over 125 colour photographs including night sky, cityscapes and traffic trails shots. David Busch's Nikon D500 Guide to Digital SLR Photography is the most comprehensive reference and guide book for Nikon's long-awaited 20.9-megapixel enthusiast/professional DX-format digital

camera. With the same 180,000-pixel metering sensor and lightning-fast 153-point autofocus system found in Nikon's top-of-the-line D5, this model offers precise exposure and fast focusing at up to 10 frames per second. The D500 adds stunning 4K/UHD video capabilities, and a new "SnapBridge" feature that provides a seamless connection between the camera and a smartphone using a Bluetooth link. With this book in hand, you will discover all the capabilities of the Nikon D500 as you explore the world of digital photography, develop your creativity, and capture the best photographs you've ever taken. Filled with detailed how-to steps and full-color illustrations, David Busch's Nikon D500 Guide to Digital SLR Photography describes every feature of this sophisticated camera in depth, from taking your first photos through advanced details of setup, exposure, lens selection, lighting, and more. It relates each feature to specific photographic techniques and situations. Also included is the handy camera "roadmap," an easy-to-use visual guide to the D500's features and controls. Learn when to use every option and, more importantly, when not to use them, by following the author's recommended settings for every menu entry. With bestselling 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, taking pictures as an advanced enthusiast, or just out for fun. Start building your knowledge and confidence, while bringing your vision to light with the Nikon D500. This book constitutes the thoroughly refereed post-conference proceedings of the 7th International Conference on Smart Cities and Green ICT Systems, SMARTGREENS 2018, and the 4th International Conference on Vehicle Technology and Intelligent Transport Systems, VEHITS 2018, held in Funchal-Madeira, Portugal in March 2018. The 18 full papers presented during SMARTGREENS 2018 and VEHITS 2018 were carefully reviewed and selected from numerous submissions. The papers reflect topics such as smart cities and

green ICT systems; vehicle technology and intelligent transport systems. In the past decade or so, there has been a remarkable increase in the amount of destination wedding photography work available. Clients getting married abroad are able to search online for their dream destination and find service providers that really resonate with them—whether these are photographers, florists, or DJs. There are still vendors who are not willing to travel, however more and more realize what a golden opportunity this is and are making “destination weddings” a specialty. Brett Florens has traveled the world shooting weddings for high-end clients. In this book, he shows you how to meet the challenges of every phase of the wedding day when shooting in exotic locations, customs, and circumstances you may be encountering for the very first time. From from the first consultation to the final album design, Florens walks you through one complete wedding—shot in exotic Dubai. Each step of the way, he reveals how to work smarter and get the shots you want! David Busch's Nikon D5600 Guide to Digital Photography is your all-in-one comprehensive resource and reference for the Nikon D5600 camera. This ultracompact and light weight Nikon digital SLR has new SnapBridge wireless Bluetooth communication so you can use your iOS or Android device to control the camera. Nikon has also added an easy-to-use time-lapse feature to its impressive capabilities, which include a swiveling touch screen LCD that makes taking photos or changing settings quick and easy. The D5600 captures 24-megapixel still images and 1080p 60 fps high-definition movies with stereo sound, too. With this book in hand, you can fine tune your camera skills as you explore the world of digital photography, develop your creativity, and take great photographs with your D5600. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px 'Times New Roman'} Filled with detailed how-to steps and full-color illustrations, David Busch's Nikon D5600 Guide to Digital Photography covers all the camera's features 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 D5600, with close-up photos and descriptions of the camera's essential features and controls, including the versatile LCD touch screen. 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 D5600 today. David Busch's Nikon D7500 Guide to Digital Photography is your all-in-one comprehensive resource and reference for the Nikon D7500 camera. Built around the same 20.9 megapixel sensor as the D500, this mid-level Nikon model has BlueTooth and Wi-Fi wireless control with the SnapBridge smart phone/tablet app. A swiveling screen, 4K video, 8 fps continuous shooting, and ISO speeds up to 1.6 million make the D7500 a significant enthusiast-oriented upgrade. With this book in hand, you can fine tune your camera skills as you explore the world of digital photography, develop your creativity, and take great photographs with your D7500.

p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px 'Times New Roman'} p.p2 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px 'Times New Roman'; min-height: 15.0px} Filled with detailed how-to steps and full-color illustrations, David Busch's Nikon D7500 Guide to Digital Photography covers all the camera's features 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 D7500, 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 Z6 today. *David Busch's Nikon Z6 Guide to Digital Photography* is your all-in-one comprehensive resource and reference for the exciting and affordable Nikon Z6 compact mirrorless camera. This groundbreaking enthusiast camera is built around a 24.5 megapixel sensor, that offers excellent image quality and ISO speeds from ISO 100-51200. The Z6 can be fitted with any of the new ultra-sharp S-series, Z-mount lenses, or mount a full line of Nikon's existing F-mount lenses, with the optional FTZ adapter. 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 273 phase-detect AF focus points, covering 90 percent of the frame, and the next-generation EXPEED 6 processing chip, the Z6 can shoot sports and action at up to 12 frames per second, with lightning fast focus. The Z6 can capture both 4K and Full HD movies, too. 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 Z6.

Filled with detailed how-to steps and full-color illustrations, *David Busch's Nikon Z6 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 Z6, 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 Z6 today.

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This book constitutes the refereed proceedings of the 13th International Conference on Computational Collective Intelligence, ICCCI 2021, held in September/October 2021. The conference was held virtually due to the COVID-19 pandemic. The 58 full papers were carefully reviewed and selected from 230 submissions. The papers are grouped in topical issues on knowledge engineering and semantic web; social networks and recommender systems; collective decision-making; cooperative strategies for decision making and optimization; data mining and machine learning; computer vision techniques; natural language processing; Internet of Things: technologies and applications; Internet of Things and computational technologies for collective intelligence; computational intelligence for multimedia understanding. Aviation photography is the perfect mix of sleek, beautiful machines, blended with nature's beautiful skies and fields, along with a fascinating collection of fearless pilots and capable crew, all wrapped in a rich, significant, and crucial part of history. Few genres combine this many elements, and invoke this much passion from photographers. This one-of-a kind book from Moose Peterson, one of the world's most recognized experts in aviation photography, not only teaches you exactly what you need to know to start making beautiful, intriguing photographs of aircraft, but inspires you and pushes you creatively and technically every step of the way. Moose takes you through all the basics for camera gear and settings, showing you what he travels with and the settings he uses to get those tack sharp images. He

covers one of the most important aspects of aviation photography—light! And, he gives you a number of examples of how to take the best advantage of that light any time of the day. He shares the critical techniques you'll need to master to create the illusion of flight, speed, and romance in a still image, including which types of prop blur you're aiming for (and which types you want to avoid). You'll learn how to make the most out of air shows and fly-ins—what to shoot while you're there, and what you might want to skip or avoid altogether (and why). You'll learn how to photograph aircraft on the ground, from ground-to-air, and ultimately air-to-air, and how to capture one of the most important elements in aviation photography today: the fascinating pilots and crew—the people! Moose shares many wonderful stories and adventures along the way, which illustrate how, as photographers, we're also storytellers, and the importance of bringing out those stories in our aviation photos. Plus, you'll gain free access to his acclaimed KelbyOne film, Warbirds and the Men Who Flew Them. With this book, your camera, and your passion, your success in aviation photography will quickly take flight! Offers suggestions for creating photographs of engaged couples that can be used in wedding invitations, albums, or decorations. A visually rich selection of the finest bird photography from around the world, presented by renowned ornithologist David Allen Sibley and sourced from Instagram's inspiring photographer community We love birds, but they can be tricky to photograph. Enter the expert avian photographers of Instagram who are uploading astounding captures of beauty and wit to be viewed on your phone screen. Posting from all corners of the globe, this new generation of image-makers has raised the bar and then some with their technically brilliant, characterful portraits. But on small screens, a good many subtle features are hard to take in. This book showcases Instagram's gorgeous bird photography in breathtaking detail, alongside text from renowned ornithologist David Allen Sibley. The images are featured with

anecdotes and technical details, always with name, location, and of course, Instagram account, for further bird joy, providing insight and guidance to bird enthusiasts and aspiring photographers alike. Contributors: Oleg Alexeyev, @oleg_alexeyev_photo (600+ followers) Ganesh Balakrishnan, @the_lord_of_the_light (1.2k followers) Glenn Bartley, @bartleys_photo_workshops (9.2k followers) Kevin Biskaborn, @kevinbiskaborn (25.3k followers) Peter Brannon, @peter.brannon (12.5k followers) Drew Buckley, @drewbphotography (7.4k followers) Digvijay Chaugle, @_birdboy_ (4.5k followers) Vincent Chiang, @vincent_ckx (1.8k followers) Greg Christoph, @gregxoph (2.7k followers) John Crawley, @jc_wings (126k followers) Mark Eastment, @markeastmentphotography (1.3k followers) Jess Findlay, @jessfindlay (40k followers) Elijah Gildea, @elijahs_photography (27.6k followers) Heinrich Human, @heinrich_human (745 followers) Vishesh Kamboj, @visheshkambojj (3.3k followers) Ben Knoot, @benknoot (47.6k followers) Robert Kreinz, @rkreinz (10.6k followers) Kimmo Lahikainen, @_lahki_birds_ (2.1k followers) James Lowe, @jameslowe783 (2.9k followers) Eli Martinez, @sdmdiving (54.6k followers) Rina Miele, @rinamiele (8.8k followers) Gururaj Moorching, @gururaj_moorching (3.1k followers) Jason Ogbourne, @jasonogbourne (4.1k followers) Robert S. Parker, @robert.s.parker (30.6k followers) Shelley Pearson, @shelley_pearson_ (101k followers) Pradeep Purushothaman, @pradeep.wildlens (8.4k followers) Ananth Ramasamy, @ananth.ramasamy (15.2k followers) Scott Rolph, @aussiebirdphotography (4.2k followers) Stefano Ronchi, @stefanoronchi (7.9k followers) Erik Ruiterman, @erikruiterman (2.1k followers) Juho Salo, @aussiebirdphotography (4.2k followers) Praveen Siddannavar, @praveensiddannavar (6.7k followers) Franka Slothouber, @frankaslothouber (7.0k followers) Alecia Smith, @alecia_birds (2.5k followers) Georgina Steytler, @georgina_steytler (66.9k followers) Femke van Willigen,

@ajobowan (7.4k followers) Alice Worswick, @alice_worswick (700+ followers) Nikon has released another in its D line of cameras. The new D5 camera was released to the public in January of 2016 and like its predecessors, is geared at meeting the needs of both the photo professional as well as the amateur camera user. Since its release, the Nikon D5 camera has received rave reviews lauding the plethora of features it brings to users of modern day cameras and compatible smart devices. The camera has several features that users will be able to enjoy. Among the features is the 35.9 millimeter by 23.9 millimeter FX image sensor, ISO sensitivity of 100-102, 400 and capabilities for XQD Type and CompactFlash (CF) memory cards. The new Nikon D5 also boasts a three point two (3.2) inch diagonal touch screen monitor to the rear of the device. The screen is wide viewing and offers one hundred (100) percent frame coverage and can be touched to enjoy the camera's playback feature. David Busch's Nikon D3400 Guide to Digital Photography is your all-in-one comprehensive resource and reference for the Nikon D3400 camera, the most advanced entry-level dSLR that the company has ever offered. Taking and sharing pictures is easier than ever, thanks to the D3400's enhanced Guide Mode and SnapBridge Bluetooth Low Energy wireless link between the D3400 and your Android or iOS smartphone or tablet.. This 24-megapixel camera offers Full HD 1080p video, continuous shooting at up to 5 frames per second, and enhanced battery life of up to 1200 shots per charge. With this book in hand, you can fine tune your camera skills as you explore the world of digital photography, develop your creativity, and take great photographs with your D3400. Filled with detailed how-to steps and full-color illustrations, David Busch's Nikon D3400 Guide to Digital Photography covers all the camera's features 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 D3400, 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 D3400 today. The Nikon D500 digital SLR camera packs powerful features into an affordable DX-sensor package. The D500 shares many features with Nikon's high-end D5, including customization features that help you fine-tune the way the camera handles everything from focusing to exposure. In this course, photographer, author, and educator Steve Simon offers tips, strategies, and tutorials for you to get the most out of your D500. He also calls out techniques that apply to the Nikon D5, so you can transition between both cameras. The Nikon D7000 was aimed at the Enthusiast photographer when when it was released in 2010, but it proved to be such a tough, reliable camera, it became the darling of semi-pro photographers everywhere. At 16.2 megapixels, this APS-C/crop frame DSLR has great resolution and handles nearly every Nikon lens ever made. In this volume of Shawn M. Tomlinson's Guide to Photography, the Nikon D7000 proves itself to be one of the best mid-range DSLRs available for the budding photographer at the Enthusiast and Semi-Pro levels. In this beautifully illustrated book, author Jeffrey Rich provides indispensable tips for taking polished, professional-quality photographs of birds. Catering to a wide audience, from beginners to professional photographers who are new to bird photography, he covers equipment selection and camera settings to maximize your in-camera captures and provides ideas for finessing the images in postproduction and getting the images seen. Readers will also learn when and where to find subjects that

are flying, perching, nesting, eating, and mating—as well as how to attract them. Birding enthusiasts will enjoy informative text about a wide variety of birds, from swallows, to hummingbirds, to cranes, flamingos, owls, and more, and will also learn how to be a better steward of nature by behaving ethically while capturing heart-fluttering images. Illustrated with over 180 full-color images, this book is both a bonafide educational tool and a feast for the eyes.