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## **PDMPR6 - HASSAN JOVANI**

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Mit dieser Kamera zeigt Nikon erneut wo der Hammer hängt! Diese aufregende Kamera wird in diesem Buchtitel vom Nikonianer, Fotograf und Nikon-Kamerasammler Gradias wieder besprochen ohne den Leser zu überfordern. Damit Sie wirklich gute Fotos machen können, spielt der Autor mit Ihnen die verschiedensten Aufnahmesituationen durch. Gezeigt werden Einstellungen die benötigt werden, um trotz der enormen Funktionsvielfalt bessere Bilder zu machen ohne sich in sinnlosen Einstellungen zu verlieren. Selten verfügt eine Kamera über so viele Funktionen. Diese über hundert Funktionen wollen erklärt werden. Gehen Sie mit dem rou-

tinierten Fachbuchautor, Fotograf und Nikon-Kamerasammler Michael Gradias auf die Reise durch die Menüs dieser aufregenden digitalen Spiegelreflexkamera. Ein weiteres Mal zeigt Ihnen Gradias anhand eigener Aufnahmen, wie Sie bald selbst solche fotografischen Schätze Ihr Eigen nennen können. In den praktischen Workshops spielen Sie diverse anspruchsvolle Aufnahmesituationen durch. Zu guter Letzt erhalten Sie wertvolle Anregungen bei der Arbeit mit Nikons Softwareprodukten.

Interest in recombinant antibody technologies has rapidly increased because of its wide range of possible applications in therapy, diagnosis, and especially, cancer treatment. The possibility of generating human antibodies that

are not accessible by conventional polyclonal or monoclonal approaches has facilitated the development of antibody engineering technologies. This manual presents a comprehensive collection of detailed step-by-step protocols, provided by experts. The text covers all basic methods needed in antibody engineering as well as recently developed and emerging technologies.

There have been major advances in technologies to support crisis response in the last few years. However, many aspects related to the efficient collection and integration of geo-information, applied semantics and situation awareness for disaster management are still open. To advance the systems and make them intelligent, an extensive collaboration is

required between emergency responders, disaster managers, system designers and researchers. To facilitate this process the Geo-information for Disaster Management (Gi4DM) conference has been organized since 2005. Gi4DM is coordinated by the Joint Board of Geospatial Information Societies (JB GIS) and the ad-hoc Committee on Risk and Disaster Management. This volume presents the results of the Gi4DM 2012 conference, held in Enschede, the Netherlands, on 13-15 December. It contains a selection of around 30 scientific and 25 best-practice peer-reviewed papers. The 2012 Gi4DM focuses on the intelligent use of geo-information, semantics and situation awareness.

Das Handbuch zu Nikons neuem High-End-er Umfassende Einführung in alle Menüpunkte und Bedienelemente Handfeste Praxistipps für den perfekten Umgang mit der Z 7II Motividdeen, Zubehör-Empfehlungen und Objektiv-Tipps Auflösung satt, maximale Dynamik und Lichtempfindlichkeit und feinste Details: Nikon präsentiert mit der Z 7II die zweite Generation seiner spiegellosen Vollformat-Elite. 45,7 Megapixel,

10 Bilder pro Sekunde – und das bei bis zu 73 RAW-Aufnahmen in Folge: Das Topmodell unter den spiegellosen Systemkameras des Profiausstatters lässt nicht nur Profi-Herzen höher schlagen. Nikon-Spezialist Frank Späth bringt dem Z 7II-Käufer (und jenen, die noch mit der Kaufentscheidung hadern) die Spitzen-Nikon en detail nahe. Das Handbuch zur Kamera startet mit einer umfassenden Einführung in die Ausstattung und Programmierung der Kamera. Ohne Umschweife und mit maximalem Bezug zur Praxis erläutert Frank Späth, worauf es bei der Bedienung und dem Einsatz der Z 7II ankommt. Im reichlich bebilderten Praxisteil geht es dann um die fotografischen Kernthemen rund um Autofokus, Farbe, Empfindlichkeit, Blitzen, Bildqualität und um die Videofeatures der Nikon. Lernen Sie grundlegende Fehler zu vermeiden und erfahren Sie, wie Sie das professionelle Angebot Ihrer Nikon spielend in packende Bilder und Filme umsetzen. Zahlreiche Workshops zu wichtigen Motivgebieten wie Porträt, Sport, Natur, Landschaft oder Architektur lockern das Handbuch auf. Zudem gibt es handfeste

Kauftipps für die passenden Z-Objektive von Nikon.

With a focus on science in the ancient societies of Greece and Rome, including glimpses into Egypt, Mesopotamia, India and China, 'The Oxford Handbook of Science and Medicine in the Classical World' offers an in depth synthesis of science and medicine circa 650 BCE to 650 CE. The Handbook comprises five sections, each with a specific focus on ancient science and medicine. The Handbook provides through each of its approximately four dozen essays, a synthesis and synopsis of the concepts and models of the various ancient natural sciences, covering the early Greek era through the fall of the Roman Republic, including essays that explore topics such as music theory, ancient philosophers, astrology, and alchemy.

"This revised and updated edition fully integrates the Internet and other digital technologies into the product manager's portfolio of tools. The book includes all new information on what it takes to be a successful product manager. It explains the product manager's role in the planning process (including

strategic and operational planning), how to evaluate product portfolios, how to propose and develop successful new products, and much more."---  
BOOK JACKET.

A practical guide to the latest techniques to measure sediments, seabed, water and transport mechanisms in estuaries and coastal waters. Covering a broad range of topics, enough background is included to explain how each technology functions. A review of recent fieldwork experiments demonstrates how modern methods apply in real-life scenarios.

In *Mastering Bird Photography: The Art, Craft, and Technique of Photographing Birds and Their Behavior*, acclaimed bird photographer and author Marie Read shares techniques and stories behind her compelling images, offering fresh insights into making successful bird photographs, whether you're out in the field or in the comfort of your own backyard.

In this richly illustrated book, you'll learn how to be in the right place at the right time and how to obtain tack sharp portraits. Marie then teaches you to take your skills to the next level in order to

capture action shots, illustrate birds in their habitats, and portray birds in evocative and artistic ways.

Building on basic technical topics such as camera choice, lens choice, and camera settings, Marie reveals how fieldcraft, compositional decisions, and knowledge of bird behavior contribute greatly to a successful bird photograph. Captions for the over 400 images contained in the book provide details on the equipment used, as well as camera settings. Throughout the book, bird behavior insights provide bird photographers of all skill levels a wealth of essential insider information that will help you produce images that stand out from the crowd.

Topics include:

1. Equipment and accessories
2. Focus, exposure, and light
3. Composition and creativity
4. Bird photography ethics
5. Capturing bird behavior
6. Storytelling images
7. Action and in-flight shots
8. Backyard photo studio
9. Weather, water, and mood
10. Top bird photo sites in North America
11. Basic image editing
12. ...and much more

Foreword by Tim Gal-

agher, Editor-in-Chief Emeritus, *Living Bird* magazine. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Cambria} p.p2 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px 'Times New Roman'; min-height: 15.0px} p.p3 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Cambria; min-height: 14.0px} p.p4 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Arial} span.s1 {font: 11.0px Verdana} span.s2 {font: 12.0px 'Times New Roman'}

It is our great pleasure to present the proceedings of the 9th IFIP TC-6 TC-11 Conference on Communications and Multimedia Security (CMS 2005), which was held in Salzburg on September 19 - 21, 2005. People love their pets. In recent years, it's become clear that owners are willing to part with their hard earned money to pamper their pets—and to chronicle the special bond they share with them. Consequently, pet photography has seen a surge in popularity, and more and more photographers are seeking to specialize in photographing pets or simply supplement their portrait/wedding photography business with pet portraits to increase sales.

This book introduces readers to all aspects of pet photography—from capture techniques to business basics and everything in between. Photographers, from beginner to seasoned pro, will find a host of technical tips for ensuring high quality images. Eskridge provides insights about animal psychology that will help photographers meet the challenges of photographing timid or excitable cats, dogs, and horses. She even shares her best practices for working with deaf or blind animals. Featuring technical tips, creative ideas, and business insights, this book provides everything photographers need to position their pet photography business for success.

Successfully Conduct and Report on Any Architectural Forensic Investigation Architectural Forensics clearly defines the role, responsibilities, and essential work of forensic architects. This unique resource offers comprehensive coverage of building defects and failures, types of failure mechanisms, and job-critical tasks such as fieldwork, lab testing, formulating opinions, and providing expert testimony. Packed with 300 illustrations, in-depth case studies, and numerous

sample documents, this vital reference takes you step-by-step through every phase of conducting investigations...diagnosing building failures... preventing and curing building defects...and reporting on findings. The book also includes strategies for avoiding liability and resolving disputes-potentially saving vast amounts of time and money. Authoritative and up-to-date, Architectural Forensics Features:

- Full details on conducting investigations and reporting on architectural forensics
- Clear guidance on preventing and curing building defects and failures
- In-depth coverage of field work, photogrammetry, and lab testing
- Practical insights into litigation, dispute resolution, and expert testimony
- Solid business advice on presentation methods, marketing, and setting up an office and website

Das Handbuch zu Nikons Vollformat-Rennmaschine Der Topseller unter Nikons spiegellosen Vollformat-Systemkameras erhält einen Nachfolger: Die Z 6II macht alles noch besser und ist noch schneller als ihr erfolgreicher Vorgänger. Sie besticht durch zahlreiche Detailverbesserungen und vor allem deutlich mehr Speed, Ausdauer und

Präzision. Wer diese komplexe Actionkamera verstehen und so effizient wie möglich nutzen will, kommt um die Details nicht herum. Genau hier setzt das Handbuch zur Z 6II an: Nikon-Spezialist Frank Späth erklärt in einem detaillierten Einstiegskapitel sämtliche Funktionen und Menüpunkte und macht den Leser intensiv mit der opulenten Ausstattung vertraut. In verständlicher Sprache und immer mit maximalem Bezug zur Praxis erläutert Frank Späth, worauf es bei der Programmierung und dem Einsatz ankommt, welche Features wichtig sind und auf welche Sie eher verzichten können. Im reichlich bebilderten Praxisteil geht es dann um die fotografischen Kernthemen rund um Autofokus, Farbe, Empfindlichkeit, Blitzen, Bildqualität und um die Videofeatures der Nikon. Lernen Sie grundlegende Fehler zu vermeiden und erfahren Sie, wie Sie das professionelle Angebot Ihrer Nikon spielend in packende Bilder und Filme umsetzen. Leicht verdauliche Motiv-Workshops zu wichtigen Motivgebieten wie Porträt, Sport, Natur, Landschaft oder Architektur lockern das Handbuch zur Z 6II auf. Zudem gibt es hand-

feste Kauftipps für die passenden Z-Objektive von Nikon.

Practically every crime now involves some aspect of digital evidence. This is the most recent volume in the Advances in Digital Forensics series. It describes original research results and innovative applications in the emerging discipline of digital forensics. In addition, it highlights some of the major technical and legal issues related to digital evidence and electronic crime investigations. This book contains a selection of twenty-eight edited papers from the Fourth Annual IFIP WG 11.9 Conference on Digital Forensics, held at Kyoto University, Kyoto, Japan in the spring of 2008.

This book, by Alexander S. White, is a complete, clearly written guide to the operation of the Nikon Coolpix P900 digital camera. The book explains all shooting modes, menus, functions, and controls of this superzoom camera, accompanied by more than 350 full-color illustrations and sample photographs. The guide shows beginning and intermediate photographers how to use the camera's many options to get the results they want. The book ex-

plains topics such as autofocus, manual focus, HDR (High Dynamic Range) photography, ISO, memory cards, and flash modes. It includes a discussion of techniques for using the P900's phenomenal zoom lens, with a maximum optical focal length of 2000mm, to full advantage. The book also discusses the camera's features for image transfer and remote control through the P900's built-in Wi-Fi network, as well as its features for adding location data to images. The book includes sample images taken with the creative settings of the camera, including the Picture Control options, which alter the color processing of images; the Scene and Special Effects shooting modes, with settings optimized for subjects such as landscapes, birds, pets, sunsets, and action shots; and the camera's features for burst shooting and time-lapse photography. In addition, the book provides introductions to topics such as infrared photography, street photography, and macro photography. The book also explains the video features of the P900, which can shoot HD video with stereo sound and can record high-speed video at rates up to 4 times normal

speed. In addition, the book describes procedures for playing back images and videos in the camera and for using the Filter Effects option to add special effects to images after they have been captured. In three appendices, the book discusses accessories for the Coolpix P900, including cases, external flash units, and charging and power options. The appendices include a list of useful web sites and other resources, as well as a section with "quick tips" to help users take advantage of the camera's features in the most efficient ways possible.

Everything you need to know to take amazing photos with your Nikon D600 This full-color, portable guide goes beyond the owner's manual to deliver clear, succinct descriptions of how the Nikon D600's features and functions work. Perfectly sized to fit in your camera bag, this portable guide offers professional advice on everything from composing a variety of shots to choosing lenses and downloading photos. Veteran author J. Dennis Thomas clearly explains how to get the exact shots you want, when you want them, and shares beautiful color photos from his

own collection. Features step-by-step instructions and full-color images of each menu screen Teaches you how to adjust white balance, autofocus, exposure, and choose lenses, and when and why to use each of those settings Covers the essentials of lighting, composition, and exposure Includes a bonus gray and color checker card that allows new DSLR owners to capture perfect color in any environment. Packed with amazing examples, Nikon D600 Digital Field Guide helps you master all the menus, modes and controls of this feature-filled dSLR, and presents you with a variety of tips and tricks to capturing portraits, candid, sports, travel, macro photography, and much more.

Gehen Sie mit dem Autor auf Entdeckungsreise und lernen Sie diese Kamera kennen. Erfahren Sie welche Menüfunktionen empfehlenswert sind und welche Sie besser unverändert lassen oder nicht benötigen. Über 500 Fotos, alle vom Autor selbst mit seiner Nikon aufgenommen, zeigen Ihnen die Möglichkeiten der heutigen digitalen Spiegelreflexfotografie. Eine wahre Fundgrube und exzellentes Fotobuch mit vielen Motivideen für Ihre

nächste Fototour! Und nach dem Motto: Nach der Aufnahme ist vor der Aufnahme stellt der Autor diverse von Nikon verfügbare Software-Produkte vor und zeigt wie Sie z.B. Ihre Fotos optimieren, korrigieren oder die Kamera fernsteuern.

Now that you've bought the amazing Nikon D750, you need a book that goes beyond a tour of the camera's features to show you exactly how to use the camera to take great pictures. With Nikon D750: From Snapshots to Great Shots, you get the perfect blend of photography instruction and camera reference that will take your images to the next level! Beautifully illustrated with large, vibrant photos, this book teaches you how to take control of your photography to get the image you want every time you pick up the camera. Follow along with your friendly and knowledgeable guide, photographer and author Rob Sylvan, and you will: Learn the top ten things you need to know about shooting with the D750 Use the D750's advanced camera settings to gain full control over the look and feel of your images Master the photographic basics of composition, focus, depth

of field, and much more Learn all the best tricks and techniques for getting great action shots, landscapes, and portraits Find out how to get great photos in low light Learn the basics behind shooting video with your D750 and start making movies of your own Fully grasp all the concepts and techniques as you go, with assignments at the end of every chapter And once you've got the shot, show it off! Join the book's Flickr group, share your photos, and discuss how you use your D750 to get great shots at [flickr.com/group/nikond750\\_fromsnapshottstogreatshots](http://flickr.com/group/nikond750_fromsnapshottstogreatshots).

A must-have, full-color guide to the Nikon D7100 The Nikon D7100 is an ideal camera for beginning photographers who may lack structured photography training but are still eager and determined to take great photos. And that's where this fun-and-friendly guide comes in handy! Packed with more than 300 full-color photos, this introductory guide begins by helping you get a feel for the camera, get comfortable shooting in auto mode, managing playback options, and handle basic troubleshooting strategies. Veteran author Julie Adair King walks you through the D7100's fea-

tures and encourages you to take creative control so that you can start capturing stunning pictures immediately. Packs in more than 300 full-color photos that exemplify the basic photo skills needed to get great shots Shares a wealth of information from one of the most popular digital photography authors Walks you through adjusting manual settings to get better results from exposure, lighting, focus, and color Contains an entire chapter on video mode Explains how to send images to a computer for organizing, editing, and sharing Nikon D7100 For Dummies helps you get a grasp on your camera's controls so you can start taking memorable photos today! Backpacker brings the outdoors straight to the reader's doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world's first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become

the gold standard against which all other outdoor-industry awards are measured.

The goal of the work reported in this dissertation is to develop methods for the acquisition and reproduction of high quality digital color images. To reach this goal it is necessary to understand and control the way in which the different devices involved in the entire color imaging chain treat colors. Therefore we addressed the problem of colorimetric characterization of scanners and printers, providing efficient and colorimetrically accurate means of conversion between a device-independent color space such as the CIELAB space, and the device-dependent color spaces of a scanner and a printer.

Der umfassende Praxiswegweiser für alle Umsteiger\*innen Echtes Profiwissen für den sicheren Umstieg Mit vielen Praxisszenarien für verschiedene Genres Umfassende Informationen zu Objektiven & Zubehör Mit diesem Profi-Kamerahandbuch der Nikon-Experten Heike Jasper gelingt Ihnen der Umstieg auf Nikons Flaggschiff- und High-Performance-Kamera Z 9 sowie der Einstieg in Nikons Z-System. Nach

einem Schnelleinstieg mit den ersten Einstellungen für die Z 9 macht Heike Jasper Sie mit den wichtigsten Individualfunktionen themenorientiert vertraut. Anschließend erläutert sie die diversen Konfigurationmöglichkeiten für den Autofokus, damit Sie ihn bewusst und sicher in verschiedenen Praxisszenarien einsetzen können. Danach geht sie detailliert auf die Belichtungsmessarten und Farbeinstellungen der Z 9 ein. An Beispielen aus Genres wie Action, Wildlife und Porträt zeigt Heike Jasper den Einsatz der Z 9 mit verschiedenen neuen und populären Objektiven sowie den Kameraeinsatz im Studio auch mit Blitzequipment. Den zahlreichen Videofunktionen widmet sie ein eigenes Kapitel, ebenso den Themen "Zubehör" und "Netzwerkanbindung". Eine Sammlung von Einstellungstipps für Sport-, Wildlife-, Makro- und Porträtfotografie rundet das Buch zu einem echten Praxisleitfaden ab.

Mastering the Nikon D7100 by Darrell Young provides a wealth of experience-based information and insights for owners of the new D7100 camera. Darrell is determined to help the user navigate past the confusion that of-

ten 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 learning experience for new D7100 users goes beyond just the camera itself and covers basic photography technique.

St. Lucia faces significant policy challenges in the aftermath of Hurricane Tomas. It is experiencing an urgent balance of payments need that would result in a severe economic disruption. The government is focused on achieving medium-term debt sustainability. The policies outlined tackle urgent rebuilding needs and appropriately aim to maintain

macroeconomic stability. Executive Directors support the request for funds based on the extent of the damage caused, the associated urgent balance of payments need, and the government's commitment to limit the increase in capital spending.

A guide to use of cocaine explains its physiological affects, how to test for adulterants and remove them, and cocaine laws across the U.S

With more than 60 practical and creative hacks, this book helps you turn Raspberry Pi into the centerpiece of some cool electronics projects. Want to create a controller for a camera or a robot? Set up Linux distributions for media centers or PBX phone systems? That's just the beginning of what you'll find inside Raspberry Pi Hacks. If you're looking to build either a software or hardware project with more computing power than Arduino alone can provide, Raspberry Pi is just the ticket. And the hacks in this book will give you lots of great ideas. Use configuration hacks to get more out of your Pi Build your own web server or remote print server Take the Pi outdoors to monitor your garden or control holiday

lights Connect with SETI or construct an awesome Halloween costume Hack the Pi's Linux OS to support more complex projects Decode audio/video formats or make your own music player Achieve a low-weight payload for aerial photography Build a Pi computer cluster or a solar-powered lab

*David Busch's Nikon Z50 Guide to Digital Photography* is your all-in-one comprehensive resource and reference for getting the most out of your Nikon Z50 mirrorless camera. Nikon's first APS-C format mirrorless model is compact, weighs just 14 ounces, and is very affordable, making it the perfect camera for budding photo enthusiasts. It's built around a 21-megapixel sensor that offers excellent image quality and is sensitive enough for low light shooting. With a 209-point phase-detect autofocus system covering more than 85 percent of the frame, the Z50 can shoot sports and action at up to 11 frames per second, with lightning fast focus. The Z50 can capture both 4K and Full HD movies, too, and the flip-down rear LCD is ideal for selfies and vlogging. 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 Z50.

Filled with detailed how-to steps and full-color illustrations, *David Busch's Nikon Z50 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 Z50, 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 Z50 today. This expert volume provides insights into the technological fundamentals together with a comprehensive overview of the potentialities of peptide microarray technology in basic research and clinical assays. Advancements made in recent years in peptide library synthesis, immobilization chemistry and array production have created a foundation from which different new applications are derived, extending the ways in which peptide microarray technology is applied every day. Divided into three sections, the book covers cutting-edge methods and technology, chemoselective strategies for peptide immobilization, and peptide microarrays for medical applications. Written for the high successful *Methods in Molecular Biology* series, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible protocols and tips on troubleshooting and avoiding known pitfalls. Fully updated and authoritative, *Peptide Microarrays: Methods and*

*Protocols, Second Edition* seeks to encourage scientists to apply current peptide array protocols to the study of interesting new biochemical and medical questions and to assist researchers aiming at developing new methods to further develop peptide microarray technology. Now that you've bought the amazing Nikon D7100, you need a book that goes beyond a tour of the camera's features to show you exactly how to use the D7100 to take great pictures. With *Nikon D7100: From Snapshots to Great Shots*, you get the perfect blend of photography instruction and camera reference that will take your images to the next level. Beautifully illustrated with large, vibrant photos, this book teaches you how to take control of your photography to get the image you want every time you pick up the camera. Follow along with your friendly and knowledgeable guide, pro photographer John Batdorff, and you will: Learn the top ten things you need to get up and running with the D7100 Use the D7100's automatic scene modes to get better shots right away Take full control

over the look and feel of your images with professional modes Master the photographic basics of composition, focus, depth of field, and much more Learn all the best tricks and techniques for getting great action shots, landscapes, and portraits Find out how to get great shots in low light Use spot white balance in Live View and other new D7100 features And once you've got the shot, show it off! Join the book's Flickr group, share your photos, and discuss how you use your camera to get great shots at [flickr.com/groups/nikond7100\\_fromsnapshotstogreatshots](http://flickr.com/groups/nikond7100_fromsnapshotstogreatshots).

(Berklee Methods). This cool new keyboard method will have students of all ages jammin' right away! It features simple lessons to get you playing instantly, tips on playing and locking in with a bass player and rhythm section, and strategies to help you understand the keyboard and develop your own keyboard parts. Jam with the band in a variety of musical styles including rock, blues, country and funk on the accompanying CD.

Die Nikon D7100 verfügt über einen enormen Funktionsumfang, der leicht verwirren kann. Das Buch

erklärt alle Funktionen und Bedienelemente der Kamera verständlich und praxisnah. Die Möglichkeiten der Personalisierung der Kamera werden detailliert geschildert. Anhand von repräsentativen Beispielaufnahmen werden die kreativen Möglichkeiten der D7100 anschaulich dargestellt. Sie erfahren alles Wichtige, was für eine perfekte Belichtung und ein sicheres Fokussieren nötig ist. Nützliches Zubehör wird ebenso vorgestellt, wie die Arbeit mit Nikons Software.

Mit der neuen D610 bietet Nikon eine Vollformatkamera zu einem attraktiven Preis an und ermöglicht sowohl ambitionierten Neulingen als auch erfahrenen Nutzern den Ein- bzw. Umstieg von Halbformat-DSLRs in die digitale Fotografie mit Vollformatsensor. Obwohl als Consumer-Kamera ausgelegt, verfügt die D610 über einen enormen Funktionsumfang, der selbst für kenntnisreiche Fotografen nicht immer überschaubar ist. Michael Gradias erklärt praxisnah und leicht verständlich alle Funktionen der D610 und beschreibt, wie sie angepasst und wann sie eingesetzt werden. Zahlreiche Exkurse erschließen dem Leser spezielle Themen,

Extrakte am Kapitelende fassen den Inhalt zusammen. Eine Menüreferenz enthält die wichtigsten Optionen und empfiehlt jeweils die beste Einstellung. Darüber hinaus stellt der Autor nützliches Zubehör vor und führt in die Arbeit mit Nikons Software ein. Zahlreiche Beispielaufnahmen demonstrieren das kreative Potenzial der Nikon D610. Aus dem Inhalt: • Fotos perfekt belichten • Mit Messfeldsteuerung und AF-Modus präzise und sicher fokussieren • Die Betriebsarten richtig verwenden • Aufnahmeinformationen für die Bedienung nutzen • Aufnahme- und Individualfunktionen sinnvoll anpassen • Aufnahmen wiedergeben, kopieren, löschen und drucken • Bilder bearbeiten in der Kamera • Videos aufzeichnen und wiedergeben • Nützliches Zubehör • Einsatz von ViewNX 2 und Capture NX2 • Fernbedienung der Kamera per Computer oder Smartphone

Die technischen Möglichkeiten der Nikon D7500 werden Sie in allen Belangen begeistern, zumal die Nikon D7500 von den Techniken der höherwertigen Nikon-Modelle profitiert. So wurde der 20,9-Megapixel-Sensor von der D500 übernommen. Dieser Sensor unter-

stützt Empfindlichkeiten von ISO 50 bis zu enormen ISO 1.640.000. Auch wenn die höchsten ISO-Werte nicht unbedingt praxistauglich sind, ist die Bildqualität bis etwa ISO 25.600 sehr gut. Zudem erhielt die D7500 von der D500 den EXPEED-5-Bildprozessor, den RGB-Sensor mit 180.000 Pixeln für die Belichtungsmessung, die lichterbetonte Belichtungsmessung sowie die Möglichkeit, 4K-Videos aufzuzeichnen – was will man mehr? Dieses Kamerabuch setzt sich fachlich ehrlich und vor allem kritisch mit dem Leistungsspektrum der D7500 auseinander und fordert Sie auf, die Motivprogramme zu verlassen und in manuellen Kameraeinstellungen den Weg zum perfekten Bild zu finden. Entdecken Sie anhand unterschiedlichster Foto-beispiele die noch unbekanntesten Seiten Ihres Kreativpotenzials. Die Beispiele sind so gewählt, dass Sie sie mit wenig Aufwand und in ähnlicher Form leicht nachvollziehen können.

"From how many frames you need to shoot per second to capture that WOW moment to where to focus on a bird with a big beak to get the best depth of field, this book has it all

for the wildlife photographer. It is an impressive mix of technology with just plain good advice for image-taking, and they discuss each point specifically for shooting wildlife, because it is a totally unique type of photography. The lighting and shutter speed for a macro flower shot is not the same that you'd need for a bird in flight or a kangaroo jumping across a field. Mix together this fantastic info with the many years of experience that the Gerlachs have shooting and teaching and the absolutely jaw-dropping images and you really do have a perfect storm for a book"-- Das Handbuch zu Nikons Vollformat-Bestseller Nikon wendet sich mit der Z 5 auch und gerade an Ein- und Umsteiger ins noch recht junge spiegellose Vollformatsystem der Z-Serie. Jede Menge professionelle Funktionen der "großen Schwestern" Z 6 und Z 7 sind auch beim Einstiegsmodell Z 5 mit an Bord, da heißt es für den Benutzer: nicht den Überblick verlieren. Genau hier setzt das Handbuch zur Nikon Z 5 an. In einem detaillierten Einstiegskapitel lernen Sie sämtliche Funktionen und Menüpunkte kennen und werden mit der opulenten Ausstattung im Detail ver-

traut gemacht. In verständlicher Sprache und immer mit maximalem Bezug zur Praxis erläutert Frank Späth, worauf es bei der Programmierung und dem Einsatz der Z 5 ankommt, welche Features wichtig sind und auf welche Sie eher verzichten können. Im reichlich bebilderten Praxisteil geht es dann um die fotografischen Kernthemen rund um Autofokus, Farbe, Empfindlichkeit, Blitzen, Bildqualität und um die Videofeatures der Nikon. Lernen Sie grundlegende Fehler zu vermeiden und erfahren Sie, wie Sie das professionelle Angebot Ihrer Nikon spielend in packende Bilder und Filme umsetzen. Leicht verdauliche Motiv-Workshops zu wichtigen Motivgebieten wie Porträt, Sport, Natur, Landschaft oder Architektur lockern das Handbuch zur Z 5 auf. Wer noch vor der Kaufentscheidung steht, profitiert ebenfalls vom Wissen und der Erfahrung des Autors, der während der kompletten Buchproduktion parallel mit einer Nikon Z 6 gearbeitet hat und an passenden Stellen Unterschiede zwischen beiden Modellen herausarbeitet.

Learn all about the Nikon D7000?the fun and friendly For Dummies way!

Whether you're a digital camera beginner or an experienced photographer, this is the book you need to get the most out of the Nikon D7000, the update to Nikon's popular D90 model. The helpful tips and tricks in this fun and easy guide will get you quickly up to speed on the D7000's 16-megapixel sensor, 1080 HD video capabilities, eight-frames-per-second burst, improved ISO, and much more. Helps you get every bit of functionality out of the Nikon D7000 camera

Walks you through its exciting new features, including the 16-megapixel sensor, 1080 HD video, 8-frames-per-second burst, improved ISO, and 39 autofocus points

Guides you through the basics and beyond on lighting, exposure, focus, and color

Reviews the important steps of getting photos from the camera to a PC, developing an effective file system, and sharing photos via print or online

Shares photo-retouching tips and unique features of the camera that can be applied to various shooting situations

Shoot stills, shoot video, and shoot, you're a professional photographer! It all starts here, with this great guide.

This collection offers new

research findings, innovations, and industrial technological developments in extractive metallurgy, energy and environment, and materials processing. Technical topics included in the book are thermodynamics and kinetics of metallurgical reactions, electrochemical processing of materials, plasma processing of materials, composite materials, ionic liquids, thermal energy storage, energy efficient and environmental cleaner technologies and process modeling. These topics are of interest not only to traditional base ferrous and non-ferrous metal industrial processes but also to new and upcoming technologies, and they play important roles in industrial growth and economy worldwide.

Die Nikon D7500 ist die perfekte DSLR für anspruchsvolle Hobbyfotografen. Dank des APS-C-Formats sind Kamera und Objektiv handlicher als ein vergleichbares Vollformatsystem. Zugleich lässt sie kaum eine Funktion vermissen, die Sie bei einem professionellen Modell finden. Während sie Kennern weitreichende Möglichkeiten für eine individuelle Konfiguration bietet, ist sie für Einsteiger in die Fotografie ver-

ständiglich genug und einfach zu bedienen. Dieses Buch soll Ihnen dazu verhelfen, Ihre D7500 schnell und gründlich kennenzulernen. Mit dem Verständnis, wie die Kamera funktioniert und welche Möglichkeiten sie bietet, werden Sie rasch zum besseren Fotografen und Videografen. Bei seinen Erklärungen bleibt der Autor stets nah an der Praxis: Welche Einstellungen sind für mich nützlich? Wie steuere ich Farben, Tiefenschärfe, Perspektive und Fokus? Welche Automaten erledigen einen guten Job und wann sollte ich manuell eingreifen? Welche Objektive passen zu meinen Motiven und welches Zubehör ist sinnvoll? 64 Expertentipps gehen an gezielten Punkten in die Tiefe, teils mit handfesten Vorschlägen für die Anwendung konkreter Optionen, teils mit fundiertem Hintergrundwissen, das es Ihnen erleichtert, die Möglichkeiten Ihrer D7500 zu verstehen und voll auszureizen. Nicht zuletzt vermitteln die Tipps den Spaß daran, fotografisches Neuland zu erkunden.

Your plain-English, full-color guide to the Nikon D7200 Your Nikon D7200 comes packed with enough power to satisfy

even seasoned photographers. Unfortunately, it doesn't come with an easy guide on how to adjust the camera's settings to get the photos you want. That's where Nikon D7200 For Dummies comes in! Brimming with the tips, tricks, and friendly instruction you'd gain in a basic photography course, it shows you how to get the very most out of your new Nikon D7200—without losing your cool. Written by an experienced photographer

and photography teacher, this fun, no-nonsense guide quickly gets you up and running on taking your first photos in automatic mode, then moves on to help you grasp more advanced features, like controlling exposure, adjusting color and focus for better results, using scene modes and priority modes, shooting portraits, action shots, outdoor shots, and night images—and so much more. Navigate your camera's

buttons, dials, and settings Apply pro tricks to get better color, focus, and sharpness from your images Control exposure settings and jump from auto mode to manual Make sense of tricky material through full-color explanations of core photography concepts If you're the proud new owner of a Nikon D7200, but don't have a ton—or any—experience with cameras, this hands-on guide will have you taking photos like a pro in no time!