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Autofokus, Belichtung und spezielle Funktionen im Detail Profitipps zu Programmen, Einstellungen, Effekten u. v. m. Die Canon PowerShot G5 X Mark II bietet eine enorme Leistung, die man überall mit hinnehmen kann. Dieses Buch hilft Ihnen dabei, das gesamte Potenzial Ihrer Premium-Kompaktkamera zu nutzen. Mit ausführlichen Anleitungen, praktischen Tipps und anschaulichen Beispielen lernen Sie die G5 X Mark II Schritt für Schritt kennen und verstehen. Was leistet sie bei bewegten Motiven? Wann eignet sich welches Programm? Wie setzt man Autofokus, Blitz und Effekte ein? Keine Frage wird offen gelassen. Entdecken Sie die Möglichkeiten Ihrer Kamera und holen Sie das Beste aus ihr heraus – für perfekte Bilder und noch mehr Freude am Fotografieren! Aus dem Inhalt Die wichtigsten Features der G5 X Mark II Grundeinstellungen vornehmen Bilder aufnehmen und wiedergeben Intuitiv zu perfekten Bildern Filmtagebücher aufzeichnen Spaß mit der kreativen Aufnahme Schöner filmen mit der G5 X Mark II Automatische Filmaufnahmen Spezialeffekte: Zeitraffer-, Zeitlupen- und Rückwärts-Effekte Belichtung, Schärfentiefe und Kontraste managen Automatische Farbsteuerung Erweiterte Blitzmethoden einsetzen Tipps für besondere Motive Bilder und Filme an das Smartphone weiterleiten

Fluvial Remote Sensing for Science and Management A&C Black

This two volume set LNBI 10208 and LNBI 10209 constitutes the proceedings of the 5th International Work-Conference on Bioinformatics and Biomedical Engineering, IWBBIO 2017, held in Granada, Spain, in April 2017. The 122 papers presented were carefully reviewed and selected from 309 submissions. The scope of the conference spans the following areas: advances in computational intelligence for critical care; bioinformatics for healthcare and diseases; biomedical engineering; biomedical image analysis; biomedical signal analysis; biomedicine; challenges representing large-scale biological data; computational genomics; computational proteomics; computational systems for modeling biological processes; data driven biology - new tools, techniques and resources; eHealth; high-throughput bioinformatic tools for genomics; oncological big data and new mathematical tools; smart sensor and sensor-network architectures; time lapse experiments and multivariate biostatistics.

PC Magazine Sterling Publishing Company, Inc.

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Issues in National, Regional, and Environmental Health and Medicine: 2011 Edition First Rank Publishing

Covers receipts and expenditures of appropriations and other funds.

Canon Powershot G5 X: Learning the Basics CRC Press

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

Digit CRC Press

Digital forensics deals with the acquisition, preservation, examination, analysis and presentation of electronic evidence. Networked computing, wireless communications and portable electronic devices have expanded the role of digital forensics beyond traditional computer crime investigations. Practically every crime now involves some aspect of digital evidence; digital forensics provides the techniques and tools to articulate this evidence. Digital forensics also has myriad intelligence applications. Furthermore, it has a vital role in information assurance - investigations of security breaches yield valuable information that can be used to design more secure systems. Advances in

Digital Forensics V describes original research results and innovative applications in the discipline of digital forensics. In addition, it highlights some of the major technical and legal issues related to digital evidence and electronic crime investigations. The areas of coverage include: themes and issues, forensic techniques, integrity and privacy, network forensics, forensic computing, investigative techniques, legal issues and evidence management. This book is the fifth volume in the annual series produced by the International Federation for Information Processing (IFIP) Working Group 11.9 on Digital Forensics, an international community of scientists, engineers and practitioners dedicated to advancing the state of the art of research and practice in digital forensics. The book contains a selection of twenty-three edited papers from the Fifth Annual IFIP WG 11.9 International Conference on Digital Forensics, held at the National Center for Forensic Science, Orlando, Florida, USA in the spring of 2009. Advances in Digital Forensics V is an important resource for researchers, faculty members and graduate students, as well as for practitioners and individuals engaged in research and development efforts for the law enforcement and intelligence communities.

Photography at Sea Bildner Verlag

Focuses on the use of a digital camera and the peripheral devices that go along with the art. This work covers scanning, manipulation and artistic effects, and aims to help users make most of their digital camera. It includes topics such as taking photos, scanning and storage, printing and sharing budget considerations, and choosing a camera.

Unmanned Aerial Remote Sensing John Wiley & Sons

Unmanned Aircraft Systems (UAS) are a rapidly evolving technology with an expanding array of diverse applications. In response to the continuing evolution of this technology, this book discusses unmanned aerial vehicles (UAVs) and similar systems, platforms and sensors, as well as exploring some of their environmental applications. It explains how they can be used for mapping, monitoring, and modeling a wide variety of different environmental aspects, and at the same time addresses some of the current constraints placed on realizing the potential use of the technology such as flight duration and distance, safety, and the invasion of privacy etc. Features of the book: Provides necessary theoretical foundations for pertinent subject matter areas Introduces the role and value of UAVs for geographical data acquisition, and the ways to acquire and process the data Provides a synthesis of ongoing research and a focus on the use of technology for small-scale image and spatial data acquisition in an environmental context Written by experts of the technology who bring together UAS tools and resources for the environmental specialist Unmanned Aerial Remote Sensing: UAS for Environmental Applications is an excellent resource for any practitioner utilizing remote sensing and other geospatial technologies for environmental applications, such as conservation, research, and planning. Students and academics in information science, environment and natural resources, geosciences, and geography, will likewise find this comprehensive book a useful and informative resource.

PC World Springer

Freuen Sie sich auf Fotos in einer bestechenden Qualität ä t und lernen Sie mit Hilfe dieses Buches alle Funktionen Ihrer neuen Canon PowerShot G5X anhand praxisbezogener Beispiele kennen. Die langj ä hrigen Canon-Experten Kyra und Christian S ä nger bringen Ihnen durch ihre unkomplizierte Darstellung der Inhalte sowohl das technische und fotografische Wissen nahe, wie auch den optimalen, praxisgerechten Einsatz der Canon PowerShot G5X. Ziel ist es, Sie als Leser optimal dabei zu unterst ü tzen, die Funktionen und M ö glichkeiten Ihrer neuen Kamera sicher zu verstehen, Sie in die Lage zu versetzen, die erlernten Funktionen in der Praxis direkt anzuwenden und vor allem immer eine Menge Spaß mit Ihrer Kamera zu haben. Lernen Sie einfach besser fotografieren - von Anfang an! Dieses Buch zeigt Ihnen wie es geht! Aus dem Inhalt: - Die PowerShot G5 X im Ü berblick - Die Automatikprogramme im Einsatz - Bilder wiedergeben, sch ü tzen oder l ö schen - Fotografieren im Profi-Modus mit P, Tv, Av oder M - Belichtung, Sch ä rfentiefe und Kontraste managen - Scharfstellen, automatisch oder manuell - Wei ß abgleich und My Colors - Kreativ blitzen mit der PowerShot G5 X - Spezialfunktionen f ü r besondere Motive - Filmen mit der PowerShot G5 X - Sinnvolles Zubeh ö r f ü r die G5 X - Nutzen der WLAN-Funktionen und Bildweitergabe - Stichwortverzeichnis - u.v.a.m.

Ubiquitous User Modeling Canon Powershot G5 X: Learning the Basics

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

HWM Indy Tech Publishing

Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

American Photo Bildner Verlag

This open access book constitutes the proceedings of the 18th International Conference on Intelligent Data Analysis, IDA 2020, held in Konstanz, Germany, in April 2020. The 45 full papers presented in this volume were carefully reviewed and selected from 114 submissions. Advancing Intelligent Data Analysis requires novel, potentially game-changing ideas. IDA ' s mission is to promote ideas over performance: a solid motivation can be as convincing as exhaustive empirical evaluation.

Canon PowerShot G5 X Mark II

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Statement of Disbursements of the House as Compiled by the Chief Administrative Officer from ...

Issues in National, Regional, and Environmental Health and Medicine:

2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about National, Regional, and Environmental Health and Medicine. The editors have built Issues in National, Regional, and Environmental Health and Medicine: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about National, Regional, and Environmental Health and Medicine in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in National, Regional, and Environmental Health and Medicine: 2011 Edition has been produced by the world ' s leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Macworld

Around the world, many people live, work and recreate in river, estuarine and coastal areas, systems which are also important wildlife habitats. It is imperative to understand the physics of such systems. A key element here is morphodynamics: the mutual interaction and adjustment of landform topography and fluid dynamics involving the motion of sed

PC Mag

Expert photographer Joseph Meehan explains every aspect of close-up digital photography, with information on cameras, accessories, lighting; tactical approaches for different subjects and ideas for computer image enhancement.

Bioinformatics and Biomedical Engineering

This book offers a comprehensive overview of progress in the general area of fluvial remote sensing with a specific focus on its potential contribution to river management. The book highlights a range of challenging issues by considering a range of spatial and temporal scales with perspectives from a variety of disciplines. The book starts with an overview of the technical progress leading to new management applications for a range of field contexts and spatial scales. Topics include colour imagery, multi-spectral and hyper-spectral imagery, video, photogrammetry and LiDAR. The book then discusses management applications such as targeted, network scale, planning, land-use change modelling at catchment scales, characterisation of channel reaches (riparian vegetation, geomorphic features) in both spatial and temporal dimensions, fish habitat assessment, flow measurement, monitoring river restoration and maintenance and, the appraisal of human perceptions of riverscapes. Key Features: • A specific focus on management applications in a period of increasing demands on managers to characterize river features and their evolution at different spatial scales • An integration across all scales of imagery with a clear discussion of both ground based and airborne images • Includes a wide-range of environmental problems • Coverage of cutting-edge technology • Contributions from leading researchers in the field 108-2: Statement of Disbursements of The House, Etc., House Document No. 108-179, January 1, 2004 to March 31, 2004, Part 1 of 2, (*Star Print).

In October of 2015, technology giant Canon U.S.A. Inc. announced the release of its latest line of digital cameras. Among the models released is the new Powershot G5 X camera. The Canon Powershot G5 X camera has purportedly been dubbed the successor to the G16 model but with newer and more enhanced capabilities. The new device continues the trend introduced by earlier Powershot models; delivering high quality photos while meeting the needs demanded by both the professional and basic camera users. Users of the new G5 X camera will enjoy the twenty point two (20.2)M megapixel one inch CMOS sensor, the three (3) inch 1.04M dot fully articulated touch screen, the 24-100 millimetres (F1.8-2.8) lens as well as the new 2.36M dot OLED Electronic Viewfinder (EVF).