

Digital Photos Recovery Software 2015

**Guojun Wang,Md Zakirul Alam Bhuiyan,Sabrina De Capitani di
Vimercati,Yizhi Ren**

Handbook of Digital Forensics of Multimedia Data and Devices, Enhanced E-Book Anthony T. S. Ho, Shujun Li, 2016-05-20 Digital forensics and multimedia forensics are rapidly growing disciplines whereby electronic information is extracted and interpreted for use in a court of law. These two fields are finding increasing importance in law enforcement and the investigation of cybercrime as the ubiquity of personal computing and the internet becomes ever-more apparent. Digital forensics involves investigating computer systems and digital artefacts in general, while multimedia forensics is a sub-topic of digital forensics focusing on evidence extracted from both normal computer systems and special multimedia devices, such as digital cameras. This book focuses on the interface between digital forensics and multimedia forensics, bringing two closely related fields of forensic expertise together to identify and understand the current state-of-the-art in digital forensic investigation. Both fields are expertly attended to by contributions from researchers and forensic practitioners specializing in diverse topics such as forensic authentication, forensic triage, forensic photogrammetry, biometric forensics, multimedia device identification, and image forgery detection among many others. Key features: Brings digital and multimedia forensics together with contributions from academia, law enforcement, and the digital forensics industry for extensive coverage of all the major aspects of digital forensics of multimedia data and devices Provides comprehensive and authoritative coverage of digital forensics of multimedia data and devices Offers not only explanations of techniques but also real-world and simulated case studies to illustrate how digital and multimedia forensics techniques work Includes a companion website hosting continually updated supplementary materials ranging from extended and updated coverage of standards to best practice guides, test datasets and more case studies

Software Engineering and Information Technology Xiaolong Li, 2015-12-17 This book consists of sixty-seven selected papers presented at the 2015 International Conference on Software Engineering and Information Technology (SEIT2015), which was held in Guilin, Guangxi, China during June 26–28, 2015. The SEIT2015 has been an important event and has attracted many scientists, engineers and researchers from academia, government laboratories and industry internationally. The papers in this book were selected after rigorous review. SEIT2015 focuses on six main areas, namely, Information Technology, Computer Intelligence and Computer Applications, Algorithm and Simulation, Signal and Image Processing, Electrical Engineering and Software Engineering. SEIT2015 aims to provide a platform for the global researchers and practitioners from both academia as well as industry to meet and share cutting-edge development in the field. This conference has been a valuable opportunity for researchers to share their knowledge and results in theory, methodology and applications of Software Engineering and Information Technology. Contents: Information Technology Computing Intelligence and Computer Applications Algorithm and Simulation Signal and Image Processing Electrical Engineering Software Engineering Readership: Researchers and graduate students interested in software engineering and information technology. Key Features: The proceedings collected together R&D results undertaken by researchers in six areas, namely, Information Technology, Computer Intelligence and Computer Applications, Algorithm and Simulation, Signal and Image Processing, Electrical Engineering and Software Engineering Keywords: Information Technology; Computer Intelligence and Computer Applications; Algorithm and Simulation; Signal and Image Processing; Electrical Engineering and Software Engineering

Breakthroughs in Digital Biometrics and Forensics Kevin Daimi, Guillermo Francia III, Luis Hernández Encinas, 2022-10-14 This book focuses on a wide range of breakthroughs related to digital biometrics and forensics. The authors introduce the concepts, techniques, methods, approaches and trends needed by cybersecurity specialists and educators for keeping current their biometrics and forensics knowledge. Furthermore, the book provides a glimpse of future directions where biometrics and forensics techniques, policies, applications, and theories are headed. Topics include multimodal biometrics, soft biometrics, mobile biometrics, vehicle biometrics, vehicle forensics, integrity verification of digital content, people identification, biometric-based cybercrime

investigation, among others. The book is a rich collection of carefully selected and reviewed manuscripts written by diverse digital biometrics and forensics experts in the listed fields and edited by prominent biometrics and forensics researchers and specialists.

The United States Government Internet Directory, 2015 Shana Hertz Hattis, 2015-07-28 The United States Government Internet Directory serves as a guide to the changing landscape of government information online. The Directory is an indispensable guidebook for anyone who is looking for official U.S. government resources on the Web.

Cyber and Digital Forensic Investigations Nhien-An Le-Khac, Kim-Kwang Raymond Choo, 2020-07-25 Understanding the latest capabilities in the cyber threat landscape as well as the cyber forensic challenges and approaches is the best way users and organizations can prepare for potential negative events. Adopting an experiential learning approach, this book describes how cyber forensics researchers, educators and practitioners can keep pace with technological advances, and acquire the essential knowledge and skills, ranging from IoT forensics, malware analysis, and CCTV and cloud forensics to network forensics and financial investigations. Given the growing importance of incident response and cyber forensics in our digitalized society, this book will be of interest and relevance to researchers, educators and practitioners in the field, as well as students wanting to learn about cyber forensics.

Software Engineering Methods in Intelligent Algorithms Radek Silhavy, 2019-05-07 This book presents software engineering methods in the context of the intelligent systems. It discusses real-world problems and exploratory research describing novel approaches and applications of software engineering, software design and algorithms. The book constitutes the refereed proceedings of the Software Engineering Methods in Intelligent Algorithms Section of the 8th Computer Science On-line Conference 2019 (CSOC 2019), held on-line in April 2019.

New Trends in Image Analysis and Processing -- ICIAP 2015 Workshops Vittorio Murino, Enrico Puppo, Diego Sona, Marco Cristani, Carlo Sansone, 2015-08-20 This book constitutes the refereed proceedings of seven workshops held at the 18th International Conference on Image Analysis and Processing, ICIAP 2015, in Genoa, Italy, in September 2015: International Workshop on Recent Advances in Digital Security: Biometrics and Forensics, BioFor 2015; International Workshop on Color in Texture and Material Recognition, CTMR 2015; International Workshop on Medical Imaging in Rheumatology: Advanced applications for the analysis of inflammation and damage in the rheumatoid joint, RHEUMA 2015; International Workshop on Image-Based Smart City Application, ISCA 2015; International Workshop on Multimedia Assisted Dietary Management, MADiMa 2015; International Workshop on Scene Background Modeling and initialization, SBMI 2015; and International Workshop on Image and Video Processing for Quality of Multimedia Experience, QoEM 2015.

Digital Forensic Science Vassil Roussev, 2016-12-28 Digital forensic science, or digital forensics, is the application of scientific tools and methods to identify, collect, and analyze digital (data) artifacts in support of legal proceedings. From a more technical perspective, it is the process of reconstructing the relevant sequence of events that have led to the currently observable state of a target IT system or (digital) artifacts. Over the last three decades, the importance of digital evidence has grown in lockstep with the fast societal adoption of information technology, which has resulted in the continuous accumulation of data at an exponential rate. Simultaneously, there has been a rapid growth in network connectivity and the complexity of IT systems, leading to more complex behavior that needs to be investigated. The goal of this book is to provide a systematic technical overview of digital forensic techniques, primarily from the point of view of computer science. This allows us to put the field in the broader perspective of a host of related areas and gain better insight into the computational challenges facing forensics, as well as draw inspiration for addressing them. This is needed as some of the challenges faced by digital forensics, such as cloud computing, require qualitatively different approaches; the sheer volume of data to be examined also requires new means of processing it.

Photo Restoration Robert Correll, 2015-05-15 In Photo Restoration: From Snapshots to Great

Shots, author Robert Correll carefully guides you through the process of restoring your photos, teaching you the most effective techniques to preserve and repair your damaged or aging images. Organized based on a helpful photo restoration workflow, the book will feature Adobe Photoshop as the primary software solution of choice, with coverage of Photoshop Elements and Lightroom as well. Read the book from start to finish or quickly access the information you need for the specific photo problems at hand. The book will start by covering the basics, such as how to evaluate how a photo is damaged and then move to the appropriate solution; how to properly handle and scan/import your photos; and how to use Photoshop as a photo retouching tool, with information on how Photoshop Elements and Lightroom can also play a role in restoring your images. The book then dives into specific issues that arise with old or damaged photos, such as removal of dust, scuff marks, and stains; repairing actual damage such as creases or missing corners; correcting color-related problems like blue or yellow-tinted images and oversaturation; and improving the contrast and brightness of both color and black-and-white images. Finally, the book finishes up by showing you how to add a special touch of greatness and creativity to your photos, in addition to printing and archiving.

The Best of The Digital Photography Book Series Scott Kelby, 2015-09-29 What could top the #1 best-selling photography book of all time? We're talking about the award-winning, worldwide smash hit, written by Scott Kelby, that's been translated into dozens of different languages, because it's the one book that really shows you how to take professional-quality shots using the same tricks today's top digital pros use. Well, what if you took that book, created four more just like it but with even more tips, plucked out only the best tips from all five of THOSE books, updated the images, referenced all-new gear, and added a completely new chapter on how to make the transition from shooting photos with your phone to making photographs with your new DSLR? In *The Best of The Digital Photography Book*, you'll find all of Scott's favorite tips and techniques curated and updated from *The Digital Photography Book*, Parts 1-5, along with a brand new chapter on transitioning from your phone to a full-fledged DSLR. You'll find everything that made the first five titles a success: Scott answering questions, giving out advice, and sharing the secrets he's learned just like he would with a friend-without all the technical explanations and techie photo speak. This book will help you shoot dramatically better-looking, sharper, more colorful, more professional-looking photos every time.

Computing, Communication and Signal Processing Brijesh Iyer, S.L. Nalbalwar, Nagendra Prasad Pathak, 2018-09-12 This book highlights cutting-edge research on various aspects of human-computer interaction (HCI). It includes selected research papers presented at the Third International Conference on Computing, Communication and Signal Processing (ICASP 2018), organized by Dr. Babasaheb Ambedkar Technological University in Lonere-Raigad, India on January 26-27, 2018. It covers pioneering topics in the field of computer, electrical, and electronics engineering, e.g. signal and image processing, RF and microwave engineering, and emerging technologies such as IoT, cloud computing, HCI, and green computing. As such, the book offers a valuable guide for all scientists, engineers and research students in the areas of engineering and technology.

Photoshop Mathew Meckinze, 2015-12-05 (STEP-BY-STEP Instructions along with Live SCREEN-SHOTS) Photographs are one of the most precious things we have because they are our memories and in many cases they are the memories of our ancestors. Yet they are degrading day by day. Specially in the case of printed photographs, they are not aging gracefully they are fading and deteriorating. Now if they have been damaged by flood or by fire, things are far worse - they are in disrepair, they are torn and burnt and watermarked. But using Photoshop, not only can we preserve their current state and make certain that they don't degrade and they don't discolor and they don't fade, but we can recover and restore them. We can make them look the way they used to - in fact we can make them look even better than they used to. And that's what we are going to talk about - is bringing your images and restoring them, preserving them and making certain that they live on forever. Welcome to the Advanced Photo Restoration process using Photoshop. Here we will discuss

the following How to bring in the images into the computer, whether by using a scanner or a digital camera. Then we will talk about powerful and nondestructive tools for getting you quickly and easily into Photoshop. And how to save a lot of time with Cropping and Blurring. As we get deeper into the workflow, we will talk about fixing serious damage - things like Removing Dust and Scratches, Removing Rips, Tears and Creases, Removing Glare Removing Stains Rectifying Water damage. Creating Frames and Borders and also repurposing those borders. We will ensure that in the end your images look better than ever and are preserved FOREVER...!!! photoshop cc 2015, photoshop cs6, adobe photoshop cc 2015

Research Anthology on Telemedicine Efficacy, Adoption, and Impact on Healthcare Delivery Management Association, Information Resources, 2021-01-15 Telemedicine, which involves electronic communications and software, provides the same clinical services to patients without the requirement of an in-person visit. Essentially, this is considered remote healthcare. Though telemedicine is not a new practice, it has become an increasingly popular form of healthcare delivery due to current events, including the COVID-19 pandemic. Not only are visits being moved onto virtual platforms, but additional materials and correspondence can remain in the digital sphere. Virtual lab results, digital imaging, medical diagnosis, and video consultations are just a few examples that encompass how telemedicine can be used for increased accessibility in healthcare delivery. With telemedicine being used in both the diagnosis and treatment of patients, technology in healthcare can be implemented at almost any phase of the patient experience. As healthcare delivery follows the digital shift, it is important to understand the technologies, benefits and challenges, and overall impacts of the remote healthcare experience. The Research Anthology on Telemedicine Efficacy, Adoption, and Impact on Healthcare Delivery presents the latest research on best practices for adopting telehealth into medical practices and its efficacy and solutions for the improvement of telemedicine, as well as addresses emerging challenges and opportunities, including issues such as securing patient data and providing healthcare accessibility to rural populations. Covering important themes that include doctor-patient relationships, tele-wound monitoring, and telemedicine regulations, this book is essential for healthcare professionals, doctors, medical students, academic and medical libraries, medical technologists, practitioners, stakeholders, researchers, academicians, and students interested in the emerging technological developments and solutions within the field of telemedicine.

On Video Games Soraya Murray, 2017-10-30 Today over half of all American households own a dedicated game console and gaming industry profits trump those of the film industry worldwide. In this book, Soraya Murray moves past the technical discussions of games and offers a fresh and incisive look at their cultural dimensions. She critically explores blockbusters like *The Last of Us*, *Metal Gear Solid*, *Spec Ops: The Line*, *Tomb Raider* and *Assassin's Creed* to show how they are deeply entangled with American ideological positions and contemporary political, cultural and economic conflicts. As quintessential forms of visual material in the twenty-first century, mainstream games both mirror and spur larger societal fears, hopes and dreams, and even address complex struggles for recognition. This book examines both their elaborately constructed characters and densely layered worlds, whose social and environmental landscapes reflect ideas about gender, race, globalisation and urban life. In this emerging field of study, Murray provides novel theoretical approaches to discussing games and playable media as culture. Demonstrating that games are at the frontline of power relations, she reimagines how we see them - and more importantly how we understand them.

Dependability in Sensor, Cloud, and Big Data Systems and Applications Guojun Wang, Md Zakirul Alam Bhuiyan, Sabrina De Capitani di Vimercati, Yizhi Ren, 2019-11-05 This book constitutes the refereed proceedings of the 5th International Conference on Dependability in Sensor, Cloud, and Big Data Systems and Applications, DependSys, held in Guangzhou, China, in November 2019. The volume presents 39 full papers, which were carefully reviewed and selected from 112 submissions. The papers are organized in topical sections on dependability and security fundamentals and technologies; dependable and secure systems; dependable and secure applications; dependability

and security measures and assessments; explainable artificial intelligence for cyberspace.

Image and Graphics Yu-Jin Zhang, 2015-08-03 This book constitutes the refereed conference proceedings of the 8th International Conference on Image and Graphics, ICIG 2015 held in Tianjin, China, in August 2015. The 164 revised full papers and 6 special issue papers were carefully reviewed and selected from 339 submissions. The papers focus on various advances of theory, techniques and algorithms in the fields of images and graphics.

Smart Medical Data Sensing and IoT Systems Design in Healthcare Chakraborty, Chinmay, 2019-09-20 Smart healthcare technology improves the diagnosis and treatment of patients, provides easy access to medical facilities and emergency care services, and minimizes the gaps between patients and healthcare providers. While clinical data protection remains a major challenge, innovations such as the internet of medical things and smart healthcare systems increase the efficiency and quality of patient care. Healthcare technology can only become faster, more profitable, and more flexible as additional research on its advancements is conducted and collected. Smart Medical Data Sensing and IoT Systems Design in Healthcare is an essential reference source that focuses on robust and easy solutions for the delivery of medical information from patients to doctors and explores low-cost, high-performance, highly efficient, deployable IoT system options in healthcare systems. Featuring research on topics such as hospital management systems, electronic health records, and bio-signals, this book is ideally designed for technologists, engineers, scientists, clinicians, biomedical engineers, hospital directors, doctors, nurses, healthcare practitioners, telemedical agents, students, and academicians seeking coverage on the latest technological developments in medical data analysis and connectivity.

My GoPro Hero Camera Jason Rich, 2015 My GoPro Hero Camera offers a comprehensive introduction to using the most recently released GoPro Hero camera models, including the basic GoPro Hero, GoPro Hero3+ and the GoPro Hero4. All three of these cameras utilize the same basic operating system and menus, but each has slightly different features, functions and possible shooting resolutions for digital images and video. After offering an initial introduction to the cameras themselves, as well as their menus and buttons, this book offers an overview of the different camera housings and mounts available, plus explains how to utilize the GoPro mobile app and computer software. How to best use other “must have” GoPro accessories, including the Wi-Fi Remote and the LCD Touch BacPac display are also covered. Throughout the book are hundreds of shooting tips and strategies that teach readers how to capture the best possible photos and videos in a wide range of situations. Strategies for shooting professional-quality first and third-person photos/videos, as well as traditional photos/video, plus ways to achieve the best possible results indoors, outdoors, underwater, in low-light situations, and in high-action situations are covered. This book appeals to those who purchased a GoPro camera to take on vacation or to capture “family moments,” as well as to more active people who want to capture crystal-clear “action” images or videos of themselves engaged in various activities, using their GoPro camera in conjunction with the best combination of optional camera accessories, housings and mounts, based on their activity and the shooting conditions. How and why all of the accessories, housings, mounts, menu options and camera settings were used to capture the sample content is explained in the text and with plenty of visual examples within the book. Some additional companion video content is available through the Que website.

Digital Media Steganography Mahmoud Hassaballah, 2020-06-27 The common use of the Internet and cloud services in transmission of large amounts of data over open networks and insecure channels, exposes that private and secret data to serious situations. Ensuring the information transmission over the Internet is safe and secure has become crucial, consequently information security has become one of the most important issues of human communities because of increased data transmission over social networks. Digital Media Steganography: Principles, Algorithms, and Advances covers fundamental theories and algorithms for practical design, while providing a comprehensive overview of the most advanced methodologies and modern techniques in the field of steganography. The topics covered present a collection of high-quality research works

written in a simple manner by world-renowned leaders in the field dealing with specific research problems. It presents the state-of-the-art as well as the most recent trends in digital media steganography. Covers fundamental theories and algorithms for practical design which form the basis of modern digital media steganography Provides new theoretical breakthroughs and a number of modern techniques in steganography Presents the latest advances in digital media steganography such as using deep learning and artificial neural network as well as Quantum Steganography

Digital Image Enhancement and Reconstruction Shyam Singh Rajput, Nafis Uddin Khan, Amit Kumar Singh, Karm Veer Arya, 2022-10-06 Digital Image Enhancement and Reconstruction: Techniques and Applications explores different concepts and techniques used for the enhancement as well as reconstruction of low-quality images. Most real-life applications require good quality images to gain maximum performance, however, the quality of the images captured in real-world scenarios is often very unsatisfactory. Most commonly, images are noisy, blurry, hazy, tiny, and hence need to pass through image enhancement and/or reconstruction algorithms before they can be processed by image analysis applications. This book comprehensively explores application-specific enhancement and reconstruction techniques including satellite image enhancement, face hallucination, low-resolution face recognition, medical image enhancement and reconstruction, reconstruction of underwater images, text image enhancement, biometrics, etc. Chapters will present a detailed discussion of the challenges faced in handling each particular kind of image, analysis of the best available solutions, and an exploration of applications and future directions. The book provides readers with a deep dive into denoising, dehazing, super-resolution, and use of soft computing across a range of engineering applications. Presents comprehensive coverage of digital image enhancement and reconstruction techniques Explores applications across range of fields, including intelligent surveillance systems, human-computer interaction, healthcare, agriculture, biometrics, modelling Explores different challenges and issues related to the implementation of various techniques for different types of images, including denoising, dehazing, super-resolution, and use of soft computing

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