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David Gulbransen

<u>JavaScript</u> Tom Negrino, Dori Smith, 2014 A guide to JavaScript covers such topics as working with images, form handling, Regular Expressions, DOM, Ajax, jQuery, and bookmarklets.

Contemporary Digital Forensic Investigations of Cloud and Mobile Applications Kim-Kwang Raymond Choo, Ali Dehghantanha, 2016-10-12 Contemporary Digital Forensic Investigations of Cloud and Mobile Applications comprehensively discusses the implications of cloud (storage) services and mobile applications on digital forensic investigations. The book provides both digital forensic practitioners and researchers with an up-to-date and advanced knowledge of collecting and preserving electronic evidence from different types of cloud services, such as digital remnants of cloud applications accessed through mobile devices. This is the first book that covers the investigation of a wide range of cloud services. Dr. Kim-Kwang Raymond Choo and Dr. Ali Dehghantanha are leading researchers in cloud and mobile security and forensics, having organized research, led research, and been published widely in the field. Users will gain a deep overview of seminal research in the field while also identifying prospective future research topics and open challenges. Presents the most current, leading edge research on cloud and mobile application forensics, featuring a panel of top experts in the field Introduces the first book to provide an in-depth overview of the issues surrounding digital forensic investigations in cloud and associated mobile apps Covers key technical topics and provides readers with a complete understanding of the most current research findings Includes discussions on future research directions and challenges

<u>Using XML</u> David Gulbransen,2002 Special Edition Using XML, Second Edition gives developers a formal introduction to XML technology, starting with in-depth coverage of basic syntax and fundamental pieces of XML, including DTDs, Schemas, and Namespaces. The authors then cover various applications of XML, including transforming and displaying XML documents using CSS and XSL, locating data within XML documents using Xpath, Xlink and Xpointer, programming XML with SAX or DOM, including XML in Java or .NET applications, XML Scripting with Perl, XHTML and WML for presentation on traditional and hand-held Web browsers, and querying data or documents with Xquery. The final chapters cover technologies related to XML such as SVG, SMIL, and RDF, focusing on the practical features developers can put to use today.

Practical Deep Learning for Cloud, Mobile, and Edge Anirudh Koul, Siddha Ganju, Meher Kasam, 2019-10-14 Whether you're a software engineer aspiring to enter the world of deep learning, a veteran data scientist, or a hobbyist with a simple

dream of making the next viral AI app, you might have wondered where to begin. This step-by-step guide teaches you how to build practical deep learning applications for the cloud, mobile, browsers, and edge devices using a hands-on approach. Relying on years of industry experience transforming deep learning research into award-winning applications, Anirudh Koul, Siddha Ganju, and Meher Kasam guide you through the process of converting an idea into something that people in the real world can use. Train, tune, and deploy computer vision models with Keras, TensorFlow, Core ML, and TensorFlow Lite Develop AI for a range of devices including Raspberry Pi, Jetson Nano, and Google Coral Explore fun projects, from Silicon Valley's Not Hotdog app to 40+ industry case studies Simulate an autonomous car in a video game environment and build a miniature version with reinforcement learning Use transfer learning to train models in minutes Discover 50+ practical tips for maximizing model accuracy and speed, debugging, and scaling to millions of users

Recent Trends in Image Processing and Pattern Recognition K. C. Santosh, Ravindra S. Hegadi, 2019-07-19 This three-volume set constitutes the refereed proceedings of the Second International Conference on Recent Trends in Image Processing and Pattern Recognition (RTIP2R) 2018, held in Solapur, India, in December 2018. The 173 revised full papers presented were carefully reviewed and selected from 374 submissions. The papers are organized in topical sections in the tree volumes. Part I: computer vision and pattern recognition; machine learning and applications; and image processing. Part II: healthcare and medical imaging; biometrics and applications. Part III: document image analysis; image analysis in agriculture; and data mining, information retrieval and applications.

Single-Sensor Imaging Rastislav Lukac, 2018-10-03 A Decade of Extraordinary Growth The past decade has brought a surge of growth in the technologies for digital color imaging, multidimensional signal processing, and visual scene analysis. These advances have been crucial to developing new camera-driven applications and commercial products in digital photography. Single-Sensor Imaging: Methods and Applications for Digital Cameras embraces this extraordinary progress, comprehensively covering state-of-the-art systems, processing techniques, and emerging applications. Experts Address Challenges and Trends Single-Sensor Imaging: Methods and Applications for Digital Cameras presents leading experts elucidating their own accomplishments in developing the technologies reshaping this field. The editor invited renowned authorities to address specific research challenges and recent trends in their particular areas of expertise. The book discusses single-sensor digital color imaging fundamentals, including reusable embedded software platform, digital camera image processing chain, optical filter and color filter array designs. It also details the latest techniques and approaches in contemporary and traditional digital camera color image processing and analysis for various sophisticated applications, including: Demosaicking and color restoration White balancing and color transfer Color and exposure correction Image denoising and color enhancement Image compression and storage formats Red-eye detection and removal Image resizing Video-demosaicking and superresolution imaging Image and video stabilization A Solid Foundation of Knowledge to Solve

Problems Single-Sensor Imaging: Methods and Applications for Digital Cameras builds a strong fundamental understanding of theory and methods for solving many of today's most interesting and challenging problems in digital color image and video acquisition, analysis, processing, and storage. A broad survey of the existing solutions and relevant literature makes this book a valuable resource both for researchers and those applying rapidly evolving digital camera technologies.

<u>Wicked Cool Ruby Scripts</u> Steve Pugh,2009 Contains fifty-eight Ruby scripts to solve a variety of problems for system administration, image manipulation, and management of a Website.

<u>Core Data IOS Essentials</u> B. M. Harwani,2011-04-26 A fast-paced, example-driven guide guide to data-drive iPhone, iPad, and iPod Touch applications.

How Animals Smell Alicia Z. Klepeis,2018-12-15 From sniffing out a meal to finding a mate, species throughout the animal kingdom use their sense of smell every day. While most animals use their noses to smell, such as cats, dogs, and humans, others use different parts of their bodies. For example, bees use their antennae, snakes use their tongues, and butterflies use their legs. A good sense of smell can allow animals to survive in dark, underground habitats. It can help others locate food sources in the vast oceans or the driest of deserts. In this book, readers can find out about how animals' and people's senses of smell work and why this sense is essential for most creatures' everyday lives.

Japanese Missions to the International Space Station John O'Sullivan, 2019-03-23 Japan has a rich history of human spaceflight, flying in space with both NASA and the Soviet/Russian space agencies over the years. This book tells the story of the JAXA astronauts who have visited the International Space Station and how they have lived on board, helped construct the space laboratory and performed valuable scientific experiments. JAXA has contributed the largest single module to the ISS: the Kibō (Hope) science laboratory with its Logistics Module, Exposed Facility and robot arm. JAXA supplies the station with cargo and supplies on its automated cargo spacecraft, the H-II Transfer Vehicle (HTV), but it is the human endeavour that captures the imagination. From brief visits to six-month expeditions, from spacewalking to commanding the Earth's only outpost in space, JAXA astronauts have played a vital role in the international project. Extensive use of colour photographs from NASA and JAXA depicting the experiments carried out and the phases of the ISS construction, together with the personal stories of the astronauts' experiences in space, highlight the crucial part the Japanese have played in human spaceflight.

Image Processing Recipes in MATLAB® Oge Marques, Gustavo Benvenutti Borba, 2024-05-16 Leveraging the latest developments in MATLAB and its image processing toolbox, this 'cookbook' is a collection of 30 practical recipes for image processing, ranging from foundational techniques to recently published algorithms. Presented in a clear and meaningful sequence, these recipes are prepared with the reader in mind, allowing one to focus on particular topics or read as a whole from cover to cover. Key Features: A practical, user-friendly guide that equips researchers and practitioners with the tools to

implement efficient image processing workflows in MATLAB. Each recipe is presented through clear, step-by-step instructions and rich visual examples. Each recipe contains its own source code, explanations, and figures, making the book an excellent standalone resource for quick reference. Strategically structured to aid sequential learning, yet with self-contained chapters for those seeking solutions to specific image processing challenges. The book serves as a concise and readable practical reference to deploy image processing pipelines in MATLAB quickly and efficiently. With its accessible and practical approach, the book is a valuable guide for those who navigate this evolving area, including researchers, students, developers, and practitioners in the fields of image processing, computer vision, and image analysis.

Advanced Engineering, Technology and Applications Alessandro Ortis, Alaa Ali Hameed, Akhtar Jamil, 2023-12-22 This book constitutes the Revised Selected Papers of the Second International Conference, ICAETA 2023, held in Istanbul, Turkey, during March 10-11, 2023. The 37 full papers included in this volume were carefully reviewed and selected from 139 submissions. The topics cover a range of areas related to engineering, technology, and applications. Main themes of the conference include, but are not limited to: Data Analysis, Visualization and Applications; Artificial Intelligence, Machine Learning and Computer Vision; Computer Communication and Networks; Signal Processing and Applications; Electronic Circuits, Devices, and Photonics; Power Electronics and Energy Systems.

Intel Galileo and Intel Galileo Gen 2 Manoel Ramon,2014-12-31 Intel® Galileo and Intel® Galileo Gen 2: API Features and Arduino Projects for Linux Programmers provides detailed information about Intel® Galileo and Intel® Galileo Gen 2 boards for all software developers interested in Arduino and the Linux platform. The book covers the new Arduino APIs and is an introduction for developers on natively using Linux. Author Manoel Carlos Ramon is a member of the Intel Galileo development team; in this book he draws on his practical experience in working on the Galileo project as he shares the team's findings, problems, fixes, workarounds, and techniques with the open source community. His areas of expertise are wide-ranging, including Linux-embedded kernel and device drivers, C/C++, Java, OpenGL, Assembler, Android NDK/SDK/ADK, and 2G/3G/4G modem integration. He has more than 17 years of experience in research and development of mobile devices and embedded circuits. His personal blog about programming is BytesThink (www.bytesthink.com).

Thousands of Images, Now What? Mike Hagen, 2012-03-09 Tackle the challenges of digital photo file management! If you find yourself with more digital photos than you know what to do with or at a loss as to how to begin organizing them all, then Digital Asset Management (DAM) is your solution. This incredibly helpful book answers such common questions as: how should I manage the sheer volume of images? How can I make sure my pictures are safely backed-up? How can I efficiently categorize my images so that I can quickly find the one I'm seeking? Professional photographer and author Mike Hagen shows you how to organize, save, and back-up your digital photos by creating a filing and back-up system that are both efficient and effective. He walks you through the steps necessary to successfully maintain an orderly archiving system so that

you can quickly store, save, and retrieve your images. Digital Asset Management (DAM) helps you organize, save, and backup your digital photos Explains how to efficiently and effectively create an intuitive filing system that is right for you Answers frequently asked questions regarding storing, saving, and retrieving images Encourages you to create a successful digital photo archive that, once created, will be easy to maintain and use Say so long to your days of being a digital photo pack rat when you put this easy-to-understand, helpful book to use!

Machine Learning with PyTorch and Scikit-Learn Sebastian Raschka, Yuxi (Hayden) Liu, Vahid Mirjalili, Dmytro Dzhulgakov, 2022-02-25 This book of the bestselling and widely acclaimed Python Machine Learning series is a comprehensive guide to machine and deep learning using PyTorch's simple to code framework. Purchase of the print or Kindle book includes a free eBook in PDF format. Key FeaturesLearn applied machine learning with a solid foundation in theoryClear, intuitive explanations take you deep into the theory and practice of Python machine learningFully updated and expanded to cover PyTorch, transformers, XGBoost, graph neural networks, and best practicesBook Description Machine Learning with PyTorch and Scikit-Learn is a comprehensive guide to machine learning and deep learning with PyTorch. It acts as both a step-by-step tutorial and a reference you'll keep coming back to as you build your machine learning systems. Packed with clear explanations, visualizations, and examples, the book covers all the essential machine learning techniques in depth. While some books teach you only to follow instructions, with this machine learning book, we teach the principles allowing you to build models and applications for yourself. Why PyTorch? PyTorch is the Pythonic way to learn machine learning, making it easier to learn and simpler to code with. This book explains the essential parts of PyTorch and how to create models using popular libraries, such as PyTorch Lightning and PyTorch Geometric. You will also learn about generative adversarial networks (GANs) for generating new data and training intelligent agents with reinforcement learning. Finally, this new edition is expanded to cover the latest trends in deep learning, including graph neural networks and largescale transformers used for natural language processing (NLP). This PyTorch book is your companion to machine learning with Python, whether you're a Python developer new to machine learning or want to deepen your knowledge of the latest developments. What you will learn Explore frameworks, models, and techniques for machines to 'learn' from dataUse scikitlearn for machine learning and PyTorch for deep learningTrain machine learning classifiers on images, text, and moreBuild and train neural networks, transformers, and boosting algorithmsDiscover best practices for evaluating and tuning modelsPredict continuous target outcomes using regression analysisDig deeper into textual and social media data using sentiment analysisWho this book is for If you have a good grasp of Python basics and want to start learning about machine learning and deep learning, then this is the book for you. This is an essential resource written for developers and data scientists who want to create practical machine learning and deep learning applications using scikit-learn and PyTorch. Before you get started with this book, you'll need a good understanding of calculus, as well as linear algebra.

Python Machine Learning Sebastian Raschka, Vahid Mirjalili, 2019-12-12 Applied machine learning with a solid foundation in theory. Revised and expanded for TensorFlow 2, GANs, and reinforcement learning. Purchase of the print or Kindle book includes a free eBook in the PDF format. Key Features Third edition of the bestselling, widely acclaimed Python machine learning book Clear and intuitive explanations take you deep into the theory and practice of Python machine learning Fully updated and expanded to cover TensorFlow 2, Generative Adversarial Network models, reinforcement learning, and best practices Book Description Python Machine Learning, Third Edition is a comprehensive guide to machine learning and deep learning with Python. It acts as both a step-by-step tutorial, and a reference you'll keep coming back to as you build your machine learning systems. Packed with clear explanations, visualizations, and working examples, the book covers all the essential machine learning techniques in depth. While some books teach you only to follow instructions, with this machine learning book, Raschka and Mirjalili teach the principles behind machine learning, allowing you to build models and applications for yourself. Updated for TensorFlow 2.0, this new third edition introduces readers to its new Keras API features, as well as the latest additions to scikit-learn. It's also expanded to cover cutting-edge reinforcement learning techniques based on deep learning, as well as an introduction to GANs. Finally, this book also explores a subfield of natural language processing (NLP) called sentiment analysis, helping you learn how to use machine learning algorithms to classify documents. This book is your companion to machine learning with Python, whether you're a Python developer new to machine learning or want to deepen your knowledge of the latest developments. What you will learn Master the frameworks, models, and techniques that enable machines to 'learn' from data Use scikit-learn for machine learning and TensorFlow for deep learning Apply machine learning to image classification, sentiment analysis, intelligent web applications, and more Build and train neural networks, GANs, and other models Discover best practices for evaluating and tuning models Predict continuous target outcomes using regression analysis Dig deeper into textual and social media data using sentiment analysis Who this book is for If you know some Python and you want to use machine learning and deep learning, pick up this book. Whether you want to start from scratch or extend your machine learning knowledge, this is an essential resource. Written for developers and data scientists who want to create practical machine learning and deep learning code, this book is ideal for anyone who wants to teach computers how to learn from data.

Processing, second edition Casey Reas,Ben Fry,2014-12-26 The new edition of an introduction to computer programming within the context of the visual arts, using the open-source programming language Processing; thoroughly updated throughout. The visual arts are rapidly changing as media moves into the web, mobile devices, and architecture. When designers and artists learn the basics of writing software, they develop a new form of literacy that enables them to create new media for the present, and to imagine future media that are beyond the capacities of current software tools. This book introduces this new literacy by teaching computer programming within the context of the visual arts. It offers a

comprehensive reference and text for Processing (www.processing.org), an open-source programming language that can be used by students, artists, designers, architects, researchers, and anyone who wants to program images, animation, and interactivity. Written by Processing's cofounders, the book offers a definitive reference for students and professionals. Tutorial chapters make up the bulk of the book; advanced professional projects from such domains as animation, performance, and installation are discussed in interviews with their creators. This second edition has been thoroughly updated. It is the first book to offer in-depth coverage of Processing 2.0 and 3.0, and all examples have been updated for the new syntax. Every chapter has been revised, and new chapters introduce new ways to work with data and geometry. New "synthesis" chapters offer discussion and worked examples of such topics as sketching with code, modularity, and algorithms. New interviews have been added that cover a wider range of projects. "Extension" chapters are now offered online so they can be updated to keep pace with technological developments in such fields as computer vision and electronics. Interviews SUE.C, Larry Cuba, Mark Hansen, Lynn Hershman Leeson, Jürg Lehni, LettError, Golan Levin and Zachary Lieberman, Benjamin Maus, Manfred Mohr, Ash Nehru, Josh On, Bob Sabiston, Jennifer Steinkamp, Jared Tarbell, Steph Thirion, Robert Winter

<u>PC Mag</u>, 2003-12-09 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Books IV-VI Ludger Hovestadt, 2022-12-31 Abhandlung zur digitalen Architektur Hovestadts Traktat folgt strikt den Linien der bekannten Abhandlungen von Vitruv und Alberti, in der Annahme, dass wir uns heute wieder in einer ähnlichen Konstellation befinden. Vitruv und Alberti brachten zum Ausdruck, was Architektur in ihrer Epoche bedeutete: die römische Antike und die Renaissance. Hovestadt formuliert sie nun in den heutigen Begriffen der Physik, Mathematik, Technologie, Literatur und Philosophie neu. Die Bücher I bis III befassen sich mit der Rolle des Architekten und der Objektivität der Architektur. Die Bücher IV bis VI thematisieren die Modalitäten des Sprechens und der Kodierung von Architektur: das Geheime, das Öffentliche und das Private. Die Bücher VII bis X widmen sich den eigentlichen digitalen Mechanismen: künstlicher Intelligenz, natürlicher Kommunikation, Gnomonik und kulturellem Erbe. Ein Architekturtraktat unserer Zeit in 10 Büchern Nach dem Vorbild von Vitruv und Alberti Erscheint in drei Bänden der Reihe Applied Virtuality Book Series, Bd. 19, 20 und 21

Building and Theming Drupal Collection Emma Jane Hogbin, Konstantin Käfer, Earl Miles, Lynette Miles, 2012-02-07 The Building and Theming Drupal Collection includes two popular eBooks: Front End Drupal: Designing, Theming, Scripting, by Emma Jane Hogbin and Konstantin Käfer Drupal's Building Blocks, by Earl Miles and Lynette Miles This eBook collection is the definitive, in-depth guide to customizing Drupal 6 Web sites with front end tips and tricks and detailed information

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