

IpCam

Zhenan Sun, Shiguang Shan, Haifeng Sang, Jie Zhou, Yunhong Wang, Weiqi Yuan

Tutorial CCTV dari IPCam WIFI ke PC TANPA EMULATOR ANDROID. Nafan Akhun,2020-05-20 CCTV dari Webcam, harganya sangat jauh lebih murah bila dibandingkan dengan CCTV sebenarnya yang harganya di atas 3 jutaan. CCTV dalam arti sebenarnya adalah Camera yang dihubungkan dengan DVR (Digital Video Recorder/ Media perekaman) yang berfungsi sebagai pengawasan (Surveillance) Bagi pengusaha, warnet, toko kecil-kecilan tentu sangat bermanfaat untuk mendeteksi aktifitas mencurigakan di dalam/ luar ruangan, terutama untuk mewaspadaai pencurian motor. Berguna juga bagi pasangan suami istri muda yang telah mempunyai hunian mungil untuk diamankan ketika ditinggal kerja. DAFTAR ISI 1.

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IP Video Surveillance. An Essential Guide. ,

Autonomic and Trusted Computing Chunming Rong,Martin Gilje Jaatun,Frode Eika Sandnes,Laurence Tianruo Yang,2008-06-20 This book constitutes the refereed proceedings of the 5th International Conference on Autonomic and Trusted Computing, ATC 2008, held in Oslo, Norway, in June 2008, co-located with UIC 2008, the 5th International Conference on Ubiquitous Intelligence and Computing. The 25 revised full papers presented together with 26 special session papers and 1 keynote talk were carefully reviewed and selected from 75 submissions. The regular papers are organized in topical sections on intrusion detection, trust, trusted systems and crypto, autonomic computing, organic computing, knowledge and patterns, and pervasive systems. The special session papers cover issues such as organic computing, trust, trust and dependable systems, routing and reliable systems, sensor networks, VoIP, and watermarking.

iPad Geekery : 50 Insanely Cool Hacks and Mods for Your Apple Tablet Guy Hart-Davis,2012-09-26 Take your iPad to its limits--and way beyond You've already mastered iPad essentials. Now, become a bona-fide power-user and transform your iPad into a media center, gaming device, photo and video camera, document editor, and high-powered computer. Through easy-to-follow instructions and illustrations, iPad Geekery: 50 Insanely Cool Hacks and Mods for Your Apple Tablet teaches you these expert tricks. You'll also find out how to secure your iPad, protect your personal information, and install apps from any source. Get your geek on! Learn how to: Use your iPad as your home and car stereo Pack your iPad with high-quality music files and share them with others Use your iPad as your backing band, your recording studio, and even fix your off-key singing Watch DVDs, stream videos, and show content on your TV Take captivating photos and make professional-grade films Plug in a keyboard and use your iPad as your main computer Create Word, Excel, PowerPoint, and PDF files Troubleshoot problems and restore your iPad to factory settings Keep your data secure no matter where your iPad goes Connect to your personal or company network Back up, unlock, and jailbreak your iPad

Communication and Networking Dominik Slezak,Thanos Vasilakos,MingChu Li,Kouichi Sakurai,2009-11-24 As future generation information technology (FGIT) becomes specialized and fr- mented, it is easy to lose sight that many topics in FGIT have common threads and, because of this, advances in one discipline may be transmitted to others. Presentation of recent results obtained in different disciplines encourages this interchange for the advancement of FGIT as a whole. Of particular interest are hybrid solutions that c- bine ideas taken from multiple disciplines in order to achieve something more signi- cant than the sum of the individual parts. Through such hybrid philosophy, a new principle can be discovered, which has the propensity to propagate throughout mul- faceted disciplines. FGIT 2009 was the first mega-conference that attempted to follow the above idea of hybridization in FGIT in a form of multiple events related to particular disciplines of IT, conducted by separate scientific committees, but coordinated in order to expose the most important contributions. It included the following international conferences: Advanced Software Engineering and Its Applications (ASEA), Bio-Science and Bio-Technology (BSBT), Control and Automation (CA), Database Theory and Application (DTA), D- aster Recovery and Business Continuity (DRBC; published independently), Future G- eration Communication and Networking (FGCN) that was combined with Advanced Communication and Networking (ACN), Grid and Distributed Computing (GDC), M- timedia, Computer Graphics and Broadcasting (MulGraB), Security Technology (SecTech), Signal Processing, Image Processing and Pattern Recognition (SIP), and- and e-Service, Science and Technology (UNESST).

Smart Card Research and Advanced Applications Thomas Eisenbarth,Yannick Tegliah,2018-01-24 This book constitutes the thoroughly refereed post-conference proceedings

of the 16th International Conference on Smart Card Research and Advanced Applications, CARDIS 2017, held in Lugano, Switzerland, in November 2017. The 14 revised full papers presented together with 2 abstracts of invited talks in this book were carefully reviewed and selected from 48 submissions. CARDIS has provided a space for security experts from industry and academia to exchange on security of smart cards and related applications.

Pathological Altruism Barbara Oakley,Ariel Knafo,Guruprasad Madhavan,David Sloan Wilson,2012-01-05 Pathological Altruism is a groundbreaking new book - the first to explore the negative aspects of altruism and empathy, seemingly uniformly positive traits. In fact, pathological altruism, in the form of an unhealthy focus on others to the detriment of one's own needs, may underpin some personality disorders. Hyperempathy - an excess of concern for what others think and how they feel - helps explain popular but poorly defined concepts such as codependency. The contributing authors of this book provide a scientific, social, and cultural foundation for the subject of pathological altruism, creating a new field of inquiry. Each author's approach points to one disturbing truth: what we value so much, the altruistic good side of human nature, can also have a dark side that we ignore at our peril.

Advanced Microsystems for Automotive Applications 2003 Jürgen Valldorf,Wolfgang Gessner,2007-12-22 Microsystems are an important factor that contribute to an automobile model's success. To meet the customer's desire for safety, convenience and vehicle economy, and to satisfy environmental standards, microsystems play a critical factor. Microsystems applications (MST) have already resulted in improved performance and better value for money. But the advances implemented reveal only the beginning of a revolution in the vehicle sector, which aims at a complete transition from the mechanically driven automobile system to a mechanically based but ICT-driven system. The selected contributions from AMAA 2003 treat safety (both preventive and protective), powertrain (online measurement and control of engine and transmission subsystems), comfort and HMI (systems to enhance the comfort of passengers and human machine interface issues), and networked Vehicle (all aspects of intra car systems and ambient communication networks).

Proceeding of the International Conference on Computer Networks, Big Data and IoT (ICCBI - 2019) A. Pasumpon Pandian,Ram Palanisamy,Klimis Ntalianis,2020-03-04 This book presents the proceedings of the International Conference on Computing Networks, Big Data and IoT [ICCBI 2019], held on December 19–20, 2019 at the Vaigai College of Engineering, Madurai, India. Recent years have witnessed the intertwining development of the Internet of Things and big data, which are increasingly deployed in computer network architecture. As society becomes smarter, it is critical to replace the traditional technologies with modern ICT architectures. In this context, the Internet of Things connects smart objects through the Internet and as a result generates big data. This has led to new computing facilities being developed to derive intelligent decisions in the big data environment. The book covers a variety of topics, including information management, mobile computing and applications, emerging IoT applications, distributed communication networks, cloud computing, and healthcare big data. It also discusses security and privacy issues, network intrusion detection, cryptography, 5G/6G networks, social network analysis, artificial intelligence, human-machine interaction, smart home and smart city applications.

Manage Your Smart Home With An App! Gerard O'Driscoll,2014-08-04 Building a next generation Home Automation system is not as difficult as you think! This home automation book teaches takes you through a step-by-step process on how to build a system to control your Home Lighting, Thermostats, Window Dressing, IP Cameras, Music, Garden, Kitchen, Fire and Security Alarm on your Smartphone or Tablet device.With this new book, Gerard de-mystifies Smart Homes by using easy-to-understand language this book walks you through the process of setting up your own next generation smart Home automation system. Each chapter includes technical illustrations, examples of how smart homes are helping people and insights from Gerard.

Biometric Recognition Zhenan Sun,Shiguang Shan,Haifeng Sang,Jie Zhou,Yunhong Wang,Weiqi Yuan,2014-10-29 This book constitutes the refereed proceedings of the 9th Chinese Conference on Biometric Recognition, CCBR 2014, held in Shenyang, China, in November 2014. The 60 revised full papers presented were carefully reviewed and selected from among 90 submissions. The papers focus on face, fingerprint and palmprint, vein biometrics, iris and ocular biometrics, behavioral biometrics, application and system of biometrics, multi-biometrics and information fusion, other biometric recognition and processing.

Banana Pro Blueprints Ruediger Follmann,Tony Zhang,2015-12-31 Leverage the capability of Banana Pi with exciting real-world projects About This Book Delve into the expanse of Banana Pi's self-managing functionalities and develop real-world projects Gain hands-on experience of developing various wireless, multimedia, robotic, and sensor-based applications with Banana Pi Develop your applications using Banana Pi through a project-based approach Who This Book Is For This book is designed for those who are interested in exploring the capabilities of Banana Pro. Basic know-how of Linux and embedded systems would be an added advantage. What You Will Learn Remotely connect to Banana Pro and program the embedded board Use Banana Pro as a hotspot or provide an AirPlay server for wireless audio transmission Find out about the different programming languages that can be used with Banana Pro Build and program your own multimedia centre in order to watch television and movies Connect peripherals such as a camera, LCD, or hard disk to Banana Pro Manage and regulate your Linux system with Banana Pro Stream music wirelessly from your mobile phone to Banana Pro In Detail This book follows a tactical plan that will guide you through the implementation of Banana Pro and its configurations. You will then learn the various programming languages used with Banana Pi with the help of examples. In no time at all, you'll be working on a wireless project that implements AirPlay servers, hotspots, and so on. Following this, you'll develop a retro-style arcade kiosk game. Then we'll move on to explore the multimedia features of Banana Pro by designing and building an enclosure for it. After this, you'll learn to build a remote-controlled smart car and we'll examine how to control a robotic arm. The book will conclude with the creation of a home sensor system that has the ability to expand or shrink to suit any home. Style and approach This book follows a project-based approach that covers the most important features of Banana Pro. Every chapter dives into the practical side of the implementation.

Security and Privacy in Communication Networks Noseong Park,Kun Sun,Sara Foresti,Kevin Butler,Nitesh Saxena,2020-12-11 This two-volume set LNICST 335 and 336 constitutes the post-conference proceedings of the 16th International Conference on Security and Privacy in Communication Networks, SecureComm 2020, held in Washington, DC, USA, in October 2020. The conference was held virtually due to COVID-19 pandemic. The 60 full papers were carefully reviewed and selected from 120 submissions. The papers focus on the latest scientific research results in security and privacy in wired, mobile, hybrid and ad hoc networks, in IoT technologies, in cyber-physical systems, in next-generation communication systems in web and systems security and in pervasive and ubiquitous computing.

Intelligent Network Video ,2008-09-10 Offering ready access to the security industry's cutting-edge digital future, Intelligent Network Video provides the first complete reference for all those involved with developing, implementing, and maintaining the latest surveillance systems. Pioneering expert Fredrik Nilsson explains how IP-based video surveillance systems provide better image quality, and a more scalable and flexible system at lower cost. A complete and practical reference for all those in the field, this volume: Describes all components relevant to modern IP video surveillance systems Provides in-depth information about image, audio, networking, and compression technologies Discusses intelligent video architectures and applications Offers a comprehensive checklist for those designing a network video system, as well as a systems design tool on DVD Nilsson guides readers through a well-organized tour of the building blocks of modern video surveillance systems, including network cameras, video encoders, storage, servers, sensors, and video management. From there, he explains intelligent video, looking at the architectures and typical applications associated with this exciting technology. Taking a hands-on approach that meets the needs of those working in the industry, this timely volume, illustrated with more than 300 color photos, supplies readers with a deeper understanding of how surveillance technology has developed and, through application, demonstrates why its future is all about intelligent network video.

HWM ,2006-12 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

Proceedings of 6th International Conference in Software Engineering for Defence Applications Paolo Ciancarini,Manuel Mazzara,Angelo Messina,Alberto Sillitti,Giancarlo Succi,2019-03-18 This book presents high-quality original contributions on new software engineering models, approaches, methods, and tools and their evaluation in the context of defence and security applications. In addition, important business and economic aspects are discussed, with a particular focus on cost/benefit analysis, new business models, organizational evolution, and business intelligence systems. The contents are based on presentations delivered at SEDA 2018, the 6th International Conference in Software Engineering for Defence Applications, which was held in Rome, Italy, in June 2018. This conference series represents a targeted response to the growing need for research that reports and debates the practical implications of software engineering within the defence environment and also for software performance evaluation in real settings through controlled experiments as well as case and field studies. The book will appeal to all with an interest in modeling, managing, and implementing defence-related software development products and processes in a structured and supportable way.

HWM ,2004-02 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

Practical Computer Vision with SimpleCV Kurt Demaagd,Anthony Oliver,Nathan Oostendorp,Katherine Scott,2012 Learn how to build your own computer vision (CV) applications quickly and easily with SimpleCV, an open source framework written in Python. Through examples of real-world applications, this hands-on guide introduces you to basic CV techniques for collecting, processing, and analyzing streaming digital images. You'll then learn how to apply these methods with SimpleCV, using sample Python code. All you need to get started is a Windows, Mac, or Linux system, and a willingness to put CV to work in a variety of ways. Programming experience is optional. Capture images from several sources, including webcams, smartphones, and Kinect Filter image input so your application processes only necessary information Manipulate images by performing basic arithmetic on pixel values Use feature detection techniques to focus on interesting parts of an image Work with several features in a single image, using the NumPy and SciPy Python libraries Learn about optical flow to identify objects that change between two image frames Use SimpleCV's command line and code editor to run examples and test techniques

Passive and Active Measurement Robert Beverly,Georgios Smaragdakis,Anja Feldmann,2018-03-01 This book constitutes the proceedings of the 19th International Conference on Passive and Active Measurement, PAM 2018, held in Berlin, Germany, in March 2018. The 20 full papers presented in this volume were carefully reviewed and selected from 50 submissions. The papers demonstrate the import and extent to which measurements pervade systems – from protocols to performance to security. They are organized in the following topical sections: models and inference; security and privacy; CDNs; DNS; certificates; interdomain routing; and analyzing protocols.

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