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Skype For Dummies-Loren Abdulezer 2011-02-14 See how to use Skype for secure chats and connect SkypeOut and SkypeIN. Here's the fun and easy way (r) to understand all the hype about Skype and make this cool alternative communication system work for you! You'll get great advice about hardware, directions for downloading and installing Skype, ideas for using Skype in your business, and the lowdown on making Skype calls to people with old-fashioned phones. Discover how to: Install Skype and start making calls Create a contacts list Set up voicemail and call forwarding Use Skype for worldwide conference calls and Skypecasting Enhance Skype with Bluetooth, Wi-Fi wireless, and video

Programming Robots with ROS-Morgan Quigley 2015-11-16 Want to develop novel robot applications, but don't know how to write a mapping or object-recognition system? You're not alone, but you're certainly not without help. By combining real-world examples with valuable knowledge from the Robot Operating System (ROS) community, this practical book provides a set of motivating recipes for solving specific robotics use cases. Ideal for enthusiasts, from students in robotics clubs to professional robotics scientists and engineers, each recipe describes a complete solution using ROS open source libraries and tools. You'll learn how to complete tasks described in the recipes, as well as how to configure and recombine components for other tasks. If you're familiar with Python, you're ready to go. Learn fundamentals, including key ROS concepts, tools, and patterns Program robots that perform an increasingly complex set of behaviors, using the powerful packages in ROS See how to easily add perception and navigation abilities to your robots Integrate your own sensors, actuators, software libraries, and even a whole robot into the ROS ecosystem Learn tips and tricks for using ROS tools and community resources, debugging robot behavior, and using C++ in ROS

Clear Blogging-Robert Walsh 2007-05-02 Clear Blogging, an Apress Technology in Action book, answers in non-technical terms what blogging has to offer and why and how you should blog. If you've never read a blog, but keep hearing that term on the news, Clear Blogging shows why blogging has shaken up mainstream media, and how you could end up on CNN. If you've just begun reading blogs, it's your travel guide to the Blogosphere. Includes 50 interviews with successful bloggers who influence products, policy makers, potential employers and millions of readers and gain an online reputation - and real profits - from blogging.

Mechatronics and Machine Vision in Practice-John Billingsley 2007-12-15 From grading and preparing harvested vegetables to the tactile probing of a patient's innermost recesses, mechatronics has become part of our way of life. This cutting-edge volume features the 30 best papers of the 13th International Conference on Mechatronics and Machine Vision in Practice. Although there is no shortage of theoretical and technical detail in these chapters, they have a common theme in that they describe work that has been applied in practice.

Recent Progress in Robotics: Viable Robotic Service to Human-Sukhan Lee 2008-01-14 th This volume is an edition of the papers selected from the 13 International Conference on Advanced Robotics, ICAR 2007, held in Jeju, Korea, August 22-25, 2007, with the theme: "Viable Robotics Service to Human. " It is intended to deliver readers the most recent technical progress in robotics, in particular, toward the advancement of robotic service to human. To ensure its quality, this volume took only 28 papers out of the 214 papers accepted for publication for ICAR 2007. The selection was based mainly on the technical merit, but also took into consideration whether the subject represents a theme of current interest. For the final inclusion, authors of the selected papers were requested for another round of revision and expansion. In this volume, we organize the 28 contributions into three chapters. Chapter 1 covers Novel Mechanisms, Chapter 2 deals with perception guided navigation and manipulation, and Chapter 3 addresses human-robot interaction and intelligence. Chapters 1, 2 and 3 consist of 7, 13 and 8 contributions, respectively. For the sake of clarity, Chapter 2 is divided further into two parts with Part 1 for Perception Guided Navigation and Part 2 for Perception Guided Manipulation. Chapter 3 is also divided into two parts with Part 1 for Human- Robot Interaction and Part 2 for Intelligence. For the convenience of readers, a ch- ter summary is introduced as an overview in the beginning of each chapter. The chapter summaries were prepared by Dr. Munsang Kim for Chapter 1, Prof.

Computer Vision Systems-Mario Fritz 2009-09-29 This book constitutes the refereed proceedings of the 7th International Conference on Computer Vision Systems, ICVS 2009, held in Liege, Belgium, October 13-15, 2009. The 21 papers for oral presentation presented together with 24 poster presentations and 2 invited papers were carefully reviewed and selected from 96 submissions. The papers are organized in topical sections on human-machine-interaction, sensors, features and representations, stereo, 3D and optical flow, calibration and registration, mobile and autonomous systems, evaluation, studies and applications, learning, recognition and adaption.

Universal Access. Theoretical Perspectives, Practice, and Experience-Noelle Carbonell 2003-07-01 This book constitutes the thoroughly refereed post-proceedings of the 7th ERCIM Workshop on User Interfaces for All, held in Paris, France, in October 2002. The 40 revised full papers presented were carefully reviewed and selected during two rounds of refereeing and revision. The papers are organized in topical sections on user interfaces for all: accessibility issues, user interfaces for all: design and assessment, towards an information society for all, novel interaction paradigms: new modalities and dialogue style, novel interaction paradigms: accessibility issues, and mobile computing: design and evaluation.

Camera-Based Document Analysis and Recognition-Masakazu Iwamura 2012-04-12 This book constitutes the thoroughly refereed post-workshop-proceedings of the 4th International Workshop on Camera-Based Document Analysis and Recognition, CBDAR 2011, held in Beijing, China, in September 2011. The 13 revised full papers presented were carefully selected during a second round of reviewing and improvement from numerous original submissions. Intended to give a snapshot of the state-of-the-art research in the field of camera based document analysis and recognition, the papers are organized in topical sections on text detection and recognition in scene images, camera-based systems, and datasets and evaluation.

Take Control of ITunes 12-Kirk McElhearn 2017

Advances in Natural Computation-Lipo Wang 2005-08-25 This book and its sister volumes, i.e., LNCS vols. 3610, 3611, and 3612, are the proceedings of the 1st International Conference on Natural Computation (ICNC 2005), jointly held with the 2nd International Conference on Fuzzy Systems and Knowledge Discovery (FSKD 2005, LNAI vols. 3613 and 3614) from 27 to 29 August 2005 in Changsha, Hunan, China.

Web-Based Control and Robotics Education-Spyros G. Tzafestas 2009-07-31 For the things we have to learn before we can do them, we learn by doing them. Aristotle Teaching should be such that what is offered is perceived as a valuable gift and not as a hard duty. Albert Einstein The second most important job in the world, second only to being a good parent, is being a good teacher. S.G. Ellis The fast technological changes and the resulting shifts of market conditions require the development and use of educational methodologies and opportunities with moderate economic demands. Currently, there is an increasing number of edu- tional institutes that respond to this challenge through the creation and adoption of distance education programs in which the teachers and students are separated by physical distance. It has been verified in many cases that, with the proper methods and tools, teaching and learning at a distance can be as effective as traditional fa- to-face instruction. Today, distance education is primarily performed through the Internet, which is the biggest and most powerful computer network of the World, and the World Wide Web (WWW), which is an effective front-end to the Internet and allows the Internet users to uniformly access a large repertory of resources (text, data, images, sound, video, etc.) available on the Internet.

Natural and Artificial Models in Computation and Biology-Jose Manuel Ferrandez Vicente 2013-05-16 The two volume-set, LNCS 7930 and LNCS 7931, constitutes the refereed proceedings of the 5th International Work-Conference on the Interplay between Natural and Artificial Computation, IWINAC 2013, held in Mallorca, Spain, in June 2013. The 92 revised full papers presented in LNCS 7930 and LNCS 7931 were carefully reviewed and selected from numerous submissions. The first part, LNCS 7930, entitled "Natural and Artificial Models in Computation and Biology", includes all the contributions mainly related to the methodological, conceptual, formal, and experimental developments in the fields of neurophysiology and cognitive science. The second part, LNCS 7931, entitled "Natural and Artificial Computation in Engineering and Medical Applications", contains the papers related to bioinspired programming strategies and all the contributions related to the computational solutions to engineering problems in different application domains, specially Health applications, including the CYTED "Artificial and Natural Computation for Health" (CANS) research network papers. In addition, this two volume-set reflects six interesting areas: cognitive robotics; natural computing; wetware computation; quality of life technologies; biomedical and industrial perception applications; and Web intelligence and neuroscience.

Social Robotics-Haizhou Li 2010-11-05 The papers in this volume were the fruitful scientific results of the Second International Conference on Social Robotics (ICSR), held during November 23–24, 2010 in Singapore, which was jointly organized by the Social Robotics Laboratory (SRL), Interactive Digital Media Institute (IDMI), the National University of Singapore and 2 Human Language Technology Department, the Institute for Infocomm Research (I R), A*STAR, Singapore. These papers address a range of topics in social robotics and its applications. We received paper submissions from America, Asia, and Europe. All the papers were reviewed by at least three referees from the 32-member Program Committee who were assembled from the global community of social robotics researchers. This v- ume contains the 42 papers that were selected to report on the latest developments and studies of social robotics in the areas of human-–robot interaction; affective and cognitive sciences for interactive robots; design philosophies and software archit- tures for robots; learning, adaptation and evolution of robotic intelligence; and mec- tronics and intelligent control.

Visual Information and Information Systems-Stéphane Bres 2006-01-11 Visual Information Systems on the Move Following the success of previous International Conferences of VISual Information Systems held in Melbourne, San Diego, Amsterdam, Lyon, Taiwan, Miami, and San Francisco, the 8th International Conference on VISual Information Systems held in Amsterdam dealt with a variety of aspects, from visual systems of multimedia information, to systems of visual information such as image databases. Handling of visual information is boosted by the rapid increase of hardware and Internet capabilities. Now, advances in sensors have turned all kinds of information into digital form. Technology for visual information systems is more urgently needed than ever before. What is needed are new computational methods to index, compress, retrieve and discover pictorial information, new algorithms for the archival of and access to very large amounts of digital images and videos, and new systems with friendly visual interfaces. Visual information processing, features extraction and aggregation at semantic level and content-based retrieval, and the study of user intention in query processing will continue to be areas of great interest. As digital content becomes widespread, issues of delivery and consumption of multimedia content were also topics of this workshop. Be on the move... June 2005 Stéphane Bres Robert Laurini

Multimedia Communications, Services and Security-Andrzej Dziech 2015-12-01 This volume constitutes the refereed proceedings of the 8th International Conference on Multimedia Communications, Services and Security, MCSS 2015, held in Krakow, Poland, in November 2015. The 16 full papers included in the volume were selected from 39 submissions. The papers cover ongoing research activities in the following topics: multimedia services; intelligent monitoring; audio-visual systems; biometric applications; experiments and deployments.

From Research to Practice in the Design of Cooperative Systems: Results and Open Challenges-Julie Dugdale 2012-06-22 COOP 2012 is the tenth COOP conference, marking twenty years from the first conference in 1992. In this special anniversary edition we asked researchers and practitioners to reflect on what have been the successes and the failures in designing cooperative systems, and what challenges still need to be addressed. We have come a long way in understanding the intricacies of cooperation and in designing systems that support work practices and collective activities. These advances would not have been possible without the concerted effort of contributions from a plethora of domains including CSCW, HCI, Information Systems, Knowledge Engineering, Multi-agent systems, organizational and management sciences, sociology, psychology, anthropology, ergonomics, linguistics, etc. The COOP community is going from strength to strength in developing new technologies, advancing and proposing new methodological approaches, and forging theories.

The Debian Administrator's Handbook-Raphaël Hertzog 2015-10-21 Debian GNU/Linux, a very popular non-commercial Linux distribution, is known for its reliability and richness. Built and maintained by an impressive network of thousands of developers throughout the world, the Debian project is cemented by its social contract. This foundation text defines the project's objective: fulfilling the needs of users with a 100% free operating system. The success of Debian and of its ecosystem of derivative distributions (with Ubuntu at the forefront) means that an increasing number of administrators are exposed to Debian's technologies. This Debian Administrator's Handbook, which has been entirely updated for Debian 8 "Jessie", builds on the success of its 6 previous editions. Accessible to all, this book teaches the essentials to anyone who wants to become an effective and independent Debian GNU/Linux administrator. It covers all the topics that a competent Linux administrator should master, from installation to updating the system, creating packages and compiling the kernel, but also monitoring, backup and migration, without forgetting advanced topics such as setting up SELinux or AppArmor to secure services, automated installations, or virtualization with Xen, KVM or LXC. This book is not only designed for professional system administrators. Anyone who uses Debian or Ubuntu on their own computer is de facto an administrator and will find tremendous value in knowing more about how their system works. Being able to understand and resolve problems will save you invaluable time. Learn more about the book on its official website: debian-handbook.info

Robot Programming by Demonstration-Sylvain Calinon 2009-08-24 Recent advances in RbD have identified a number of key issues for ensuring a generic approach to the transfer of skills across various agents and contexts. This book focuses on the two generic questions of what to imitate and how to imitate and proposes active teaching methods.

Interactive Multimedia and Next Generation Networks-Vincent Roca 2004-11-18 This book contributes the refereed proceedings of the Second International Workshop on Multimedia Interactive Protocols and Systems, MIPS 2004, held in Grenoble, France in November 2004. The 20 revised full papers and 5 revised short papers presented were carefully reviewed and selected from 74 submissions. The papers are organized in topical sections on VoIP and audio transport, video encoding, multi-source multimedia, multicasting und broadcasting, scheduling schemes, content management, multimedia services, and security.

SmartShadow: Models and Methods for Pervasive Computing-Zhaohui Wu 2013-05-28 SmartShadow: Models and Methods for Pervasive Computing offers a new perspective on pervasive computing with SmartShadow, which is designed to model a user as a personality "shadow" and to model pervasive computing environments as user-centric dynamic virtual personal spaces. Just like human beings' shadows in the physical world, it follows people wherever they go, providing them with pervasive services. The model, methods, and software infrastructure for SmartShadow are presented and an application for smart cars is also introduced. The book can serve as a valuable reference work for researchers and graduate students in the field of pervasive/ubiquitous computing. Zhaohui Wu is a Professor at Zhejiang University, Hangzhou, China. Gang Pan is a Professor at the same institute.

Using the Meade ETX-Mike Weasner 2012-12-06 The Meade ETX range of telescopes is one of the most successful ever made. It is low-cost, has sold in its tens of thousands, and is available in almost every country. Here, ETX expert Mike Weasner reveals everything any amateur astronomer ever wanted to know about the telescope. First book dedicated entirely to the ETX. Written by an acknowledged world authority. Describes the "best" 100 objects to begin observing. Contains detailed hints and tips aimed at getting the best out of the ETX. Features imaging (photographic and digital) as well as visual observing.

Planning Algorithms-Steven M. LaValle 2006-05-29 Planning algorithms are impacting technical disciplines and industries around the world, including robotics, computer-aided design, manufacturing, computer graphics, aerospace applications, drug design, and protein folding. This coherent and comprehensive book unifies material from several sources, including robotics, control theory, artificial intelligence, and algorithms. The treatment is centered on robot motion planning, but integrates material on planning in discrete spaces. A major part of the book is devoted to planning under uncertainty, including decision theory, Markov decision processes, and information spaces, which are the 'configuration spaces' of all sensor-based planning problems. The last part of the book delves into planning under differential constraints that arise when automating the motions of virtually any mechanical system. This text and reference is intended for students, engineers, and researchers in robotics, artificial intelligence, and control theory as well as computer graphics, algorithms, and computational biology.

HCI International 2011 Posters' Extended Abstracts-Constantine Stephanidis 2011-06-24 This two-volume set CCIS 173 and CCIS 174 constitutes the extended abstracts of the posters presented during the 14th International Conference on Human-Computer Interaction, HCII 2011, held in Orlando, FL, USA in July 2011, jointly with 12 other thematically similar conferences. A total of 4039 contributions was submitted to HCII 2011, of which 232 poster papers were carefully reviewed and selected for presentation as extended abstracts in the two volumes.

Product Strategy and Management-Mr Michael Baker 2007-04-19 Product Strategy and Management offers a holistic discussion and explanation of this subject area and shows why it is fundamental to a firm's competitiveness and its ultimate survival. It covers the entire product life cycle from new product development to elimination. This

book is geared to students studying product management/product development at advanced undergraduate, MBA or postgraduate levels. It is also suitable for non-business school programmes - e.g., engineering, who offer elective courses on product strategy. It has also proved to be a useful tool for professionals in their day-to-day management and strategising of products. This is a book that attempts to set the act of product strategy and new product development in a wider framework of strategic thinking and management theories. It has an easy to access style which makes it a good choice for students meeting such concepts for the first time.

Autonomous Mobile Robots-Frank L. Lewis 2018-10-03 It has long been the goal of engineers to develop tools that enhance our ability to do work, increase our quality of life, or perform tasks that are either beyond our ability, too hazardous, or too tedious to be left to human efforts. Autonomous mobile robots are the culmination of decades of research and development, and their potential is seemingly unlimited. Roadmap to the Future Serving as the first comprehensive reference on this interdisciplinary technology, Autonomous Mobile Robots: Sensing, Control, Decision Making, and Applications authoritatively addresses the theoretical, technical, and practical aspects of the field. The book examines in detail the key components that form an autonomous mobile robot, from sensors and sensor fusion to modeling and control, map building and path planning, and decision making and autonomy, and to the final integration of these components for diversified applications. Trusted Guidance A duo of accomplished experts leads a team of renowned international researchers and professionals who provide detailed technical reviews and the latest solutions to a variety of important problems. They share hard-won insight into the practical implementation and integration issues involved in developing autonomous and open robotic systems, along with in-depth examples, current and future applications, and extensive illustrations. For anyone involved in researching, designing, or deploying autonomous robotic systems, Autonomous Mobile Robots is the perfect resource.

Wireless Sensor Networks-Senchun Chai

Historical Dictionary of Switzerland-Leo Schelbert 2007-04-23 Switzerland's exceptional scenic beauty of valleys, lakes, and mountains, its central location on international trade routes, and its world famous banking system are just a few elements that have contributed to its rise in the global market. This relatively small nation is actively engaged in the maintenance of peace among nations and at the forefront of technological research. Consisting of twenty-six member states, called cantons, the history of the Swiss Confederation is as rich and varied as its culture and people. The Historical Dictionary of Switzerland features the nation's multicultural and democratic traditions and institutions, its complex history, and its people's involvement in past and present world affairs. This is done through a list of abbreviations and acronyms, a chronology, an introduction, appendixes, maps, a bibliography, and hundreds of cross-referenced dictionary entries on important persons, places, events, and institutions, as well as significant political, economic, social, and cultural aspects. This informative, concise, and accurate reference corrects the numerous false impressions of this important country.

Spectral Theory and Complex Analysis- 2011-08-26 Spectral Theory and Complex Analysis

Drinking, Smoking and Screwing-Sara Nickles 1994-08 Gathers selections from fiction by Charles Bukowski, J.P. Donleavy, Spalding Gray, Erica Jong, Mary McCarthy, Henry Miller, Anais Nin, Vladimir Nabokov, Tom Robbins, and Terry Southern

MacMost.com Guide to Switching to the Mac-Gary Rosenzweig 2009-09-25 Switching to the Mac? Awesome! You've got company—lots of it! And with this book, you've got help, too... all the help you'll ever need! MacMost.com founder Gary Rosenzweig quickly gets you comfy with your new Mac, demonstrates the "Mac way" to perform every common Windows task, and shows how to do more with Macs than you ever could in Windows... way more! It's all here—everything from choosing the right Mac to creating your own videos and DVDs. Rosenzweig covers the latest Macs and the new Mac OS X 10.6 Snow Leopard operating system. Best of all, he focuses on what today's computer users need to know, including loads of coverage of using your Mac on the Web. Every Mac switcher needs a friendly Mac expert to show them the ropes. With this book, you've got yours! Discover what's different about your Mac's hardware and software—and what's similar, too Navigate the Finder and learn how Mac files are organized Make the most of the Mac's built-in applications Move your stuff from your PC to your new Mac Use Safari, Mac's great built-in Web browser Set up Mac email, instant messaging, and audio and video chatting Share, back up, and archive your files Choose and use Mac business and productivity applications Organize your music and buy new songs with iTunes Import, manage, edit, and share your photos Create awesome videos with iMovie, QuickTime, and iDVD Run Windows on your Mac, if you must Keep your Mac up to date and running smoothly

Sky & Telescope's Field Map of the Moon-Gary Seronik 2005-06 The only moon reference you'll need at the telescope! Using maps drawn by renowned lunar cartographer Antonin Rukl, you'll be able to find and identify craters, lava flows, mountains and more. The unique design allows you to look at the entire moon, individual quarters or any two neighboring quarters at the same time, and the durable lamination will protect your map from dew, spills, and everyday wear and tear for years to come.

Adobe GoLive 5.0- 2000 Showcases the Web design and publishing tool's updated features, covering toolbars, palettes, site management tools, layout design, Cascading Style Sheets, and image maps.

Face Recognition in Adverse Conditions-De Marsico, Maria 2014-04-30 Facial recognition software has improved by leaps and bounds over the past few decades, with error rates decreasing significantly within the past ten years. Though this is true, conditions such as poor lighting, obstructions, and profile-only angles have continued to persist in preventing wholly accurate readings. Face Recognition in Adverse Conditions examines how the field of facial recognition takes these adverse conditions into account when designing more effective applications by discussing facial recognition under real world PIE variations, current applications, and the future of the field of facial recognition research. The work is intended for academics, engineers, and researchers specializing in the field of facial recognition.

Human Machine Interaction-Denis Lalanne 2009-03-27 Human Machine Interaction, or more commonly Human Computer Interaction, is the study of interaction between people and computers. It is an interdisciplinary field, connecting computer science with many other disciplines such as psychology, sociology and the arts. The present volume documents the results of the MMI research program on Human Machine Interaction involving 8 projects (selected from a total of 80 proposals) funded by the Hasler Foundation between 2005 and 2008. These projects were also partially funded by the associated universities and other third parties such as the Swiss National Science Foundation. This state-of-the-art survey begins with three chapters giving overviews of the domains of multimodal user interfaces, interactive visualization, and mixed reality. These are followed by eight chapters presenting the results of the projects, grouped according to the three aforementioned themes.

3D Photography-Gabriel Taubin 2014-01-15 Over the last decade, digital photography has entered the mainstream with inexpensive, miniaturized cameras for consumer use. Digital projection is poised to make a similar breakthrough. In particular, low-cost homemade 3D scanners are now within reach. This book gives beginners the necessary mathematics, software, and practical details to leverage projector-camera systems in their own 3D scanning projects. Featuring an example-driven approach, the text illustrates each new concept using a practical scanner implemented with off-the-shelf parts. It shows how these new approaches are used in rapid prototyping, entertainment, cultural heritage, and web-based applications.

Sensors and Microsystems-Giovanni Neri 2011-08-18 Sensors and Microsystems contains a selection of papers presented at the 15th Italian Conference on Sensors and Microsystems. It provides a unique perspective on the research and development of sensors, microsystems and related technologies in Italy. The scientific values of the papers also offers an invaluable source to analysts intending to survey the Italian situation about sensors and microsystems. In an interdisciplinary approach many aspects of the disciplines are covered, ranging from materials science, chemistry, applied physics, electronic engineering and biotechnologies.

Digital Fabricators-Michael Stacey 2004 This book explores the revolutionary potential of three-dimensional modeling and automated fabrication to inform the built environment. The emphasis is on experiential and tactile architecture.

Swarm Robotics-Giandomenico Spezzano 2019 Collectively working robot teams can solve a problem more efficiently than a single robot, while also providing robustness and flexibility to the group. Swarm robotics model is a key component of a cooperative algorithm that controls the behaviors and interactions of all individuals. The robots in the swarm should have some basic functions, such as sensing, communicating, and monitoring, and satisfy the following properties.

News of the Weird-Chuck Shepherd 1989 For news junkies and fans of the bizarre-but-true, here is an outrageous collection of all-real, all-weird news stories culled from the nation's mainstream newspapers. Line art throughout.

Avionics Troubleshooting and Repair-Edward Maher 2001-05-21 FIX THE MOST COMMON PROBLEMS IN AVIONICS Keep planes flying smoothly and safely with the best guide ever written on caring for avionic components. Avionics Troubleshooting and Repair is packed with assembly, installation, and troubleshooting techniques for use by both pilots and technicians. Written by avionics specialist Edward R. Maher, this crystal-clear guide brings you: *Coverage of audio noiseproofing, communications systems, GPS, sheet metal, bonding and adhesives, Stormscope, ELT's, lighting systems, instrument calibration, gyros, and more *Clear answers on what pilots can do (and when you need a certified mechanic) *Problem-identification, diagnostic, and repair procedures you'll find nowhere else *Related FAA rules and regulations, plus industry standards *Comprehensive information on equipment and needed tools

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