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**Information Systems Engineering -- WISE 2014**  
**Evaluation of Online Higher Education** *Encyclopedia of Business Analytics and Optimization* Building an Intelligent Web: Theory and Practice Crash Course in Dealing with Difficult Library Customers *The Maritime Engineering Reference Book*

S-Cube's Foundations for the Internet of Services Today's Internet is standing at a crossroads. The Internet has evolved from a source of information to a critical infrastructure which underpins our lives and economies. The demand for more multimedia content, more interconnected devices, more users, a richer user experience, services available any time and anywhere increases the pressure on existing networks and service platforms. The Internet needs a fundamental rearrangement to be ready to meet future needs. One of the areas of research for the Future Internet is the Internet of Services, a vision of the Internet where everything (e. g. , information, software, platforms and infrastructures) is available as a service. Services available on the Internet of Services can be used by anyone (if they are used according to the policies defined by the provider) and they can be extended with new services by anyone. Advantages of the Internet of Services include the possibility to build upon other people's efforts and the little investment needed upfront to develop an application. The risk involved in pursuing new business ideas is diminished, and might lead to more innovative ideas being tried out in practice. It will lead to the appearance of new companies that are able to operate in niche areas, providing services to other

companies that will be able to focus on their core business. Libraries are public places—open to anyone and everyone. This book contains invaluable, practical tips for library staff who sometimes must deal with difficult or even dangerous individuals and situations. Every library experiences difficult patrons. Thorough preparation is the best defense: it's always much better to be proactive than reactive. The authors of *Crash Course in Dealing with Difficult Library Customers* realized that these kinds of situations are more universal than unique, despite the great variations in library environments and customer bases, and pooled their more than 100 years of experience to offer practical advice that will help library staff prepare for the many kinds of "worst case scenarios"—before they arise. The book identifies the basic types of problem-causing individuals, thoroughly overviews effective strategies for offsetting their actions, and explains how to successfully manage the stressful, emotionally charged situations that can arise. Drawing on their extensive real-world experience, the authors provide instructions for "last resort" options when dealing with illegal activities, acknowledge the rights of employees in difficult situations, and present strategies that will minimize staff members' stress levels when dealing with patrons. While this book will be extremely valuable to public library staff, it addresses common situations that can happen in public service at any type of library. Administrators who need to develop policies to protect their staff and their users will also find this unique work essential reading. The integration of technology into educational environments has become more prominent over the years. The combination of

technology and face-to-face interaction with instructors allows for a thorough, more valuable educational experience. *Intelligent Web-Based English Instruction in Middle Schools* addresses the concerns associated with the use of computer-based systems in teaching English as a foreign language, proving the effectiveness and efficiency of technological integration in modern classrooms. Highlighting cases based on current practices in four diverse schools, this book is a vital reference source for practitioners and researchers interested in the educational benefits of educational technologies in language acquisition. This ebook is a selective guide designed to help scholars and students of social work find reliable sources of information by directing them to the best available scholarly materials in whatever form or format they appear from books, chapters, and journal articles to online archives, electronic data sets, and blogs. Written by a leading international authority on the subject, the ebook provides bibliographic information supported by direct recommendations about which sources to consult and editorial commentary to make it clear how the cited sources are interrelated related. A reader will discover, for instance, the most reliable introductions and overviews to the topic, and the most important publications on various areas of scholarly interest within this topic. In social work, as in other disciplines, researchers at all levels are drowning in potentially useful scholarly information, and this guide has been created as a tool for cutting through that material to find the exact source you need. This ebook is a static version of an article from *Oxford Bibliographies Online: Social Work*, a dynamic, continuously updated, online

resource designed to provide authoritative guidance through scholarship and other materials relevant to the study and practice of social work. Oxford Bibliographies Online covers most subject disciplines within the social science and humanities, for more information visit [www.aboutobo.com](http://www.aboutobo.com). This book Algebraic Modeling Systems - Modeling and Solving Real World Optimization Problems - deals with the aspects of modeling and solving real-world optimization problems in a unique combination. It treats systematically the major algebraic modeling languages (AMLs) and modeling systems (AMLs) used to solve mathematical optimization problems. AMLs helped significantly to increase the usage of mathematical optimization in industry. Therefore it is logical consequence that the GOR (Gesellschaft für Operations Research) Working Group Mathematical Optimization in Real Life had a second meeting devoted to AMLs, which, after 7 years, followed the original 71st Meeting of the GOR (Gesellschaft für Operations Research) Working Group Mathematical Optimization in Real Life which was held under the title Modeling Languages in Mathematical Optimization during April 23-25, 2003 in the German Physics Society Conference Building in Bad Honnef, Germany. While the first meeting resulted in the book Modeling Languages in Mathematical Optimization, this book is an offspring of the 86th Meeting of the GOR working group which was again held in Bad Honnef under the title Modeling Languages in Mathematical Optimization. This book constitutes the refereed proceedings of the First Asian Semantic Web Conference, ASWC 2006, held in Beijing, China, in September 2006. The 36 revised

full papers and 36 revised short papers presented together with three invited contributions were carefully reviewed and selected from 208 full paper submissions. The papers are organized in topical sections. "Writing and Publishing" will serve as a great resource, whether in taking the anxiety out of writing or refining your style, you'll use this book as much as your pen or keyboard! For both student food scientists and experienced professionals, a knowledge of U.S. food law is the foundation that supports an understanding of all industry regulation. Based on a popular internet course, *Guide to Food Laws and Regulations, 2nd Edition* informs students on the significance, range, and background of food laws and gives tools for finding current regulations. This compact resource outlines major U.S. food laws, factors that led to their passage, and explains the role of key agencies like the FDA and FSIS in regulation and enforcement. Students are directed to internet sites as well as to indexes and resources available from the Federal government. Other topics include religious dietary law, Occupational Safety and Health Administration regulations, environmental regulations, HACCP and GMPs, laws governing health claims, and the regulation of biotechnology. New to this edition are six chapters on subjects that have risen to prominence during the last few years: Poultry Processing Regulations Federal Trade Commission Animal Welfare Regulations and Food Production Egg Laws and Regulations Catfish Regulations Locating Laws and Regulations *Guide to Food Laws and Regulations, 2nd Edition* is an ideal sourcebook for students and professionals in food science and technology, chemistry, biosystems engineering, food

animal production and medicine, agribusiness, and other closely related fields. Making money doing lawn-care, landscape architecture, and garden work is a dream of many people—and this guide contains all the necessary tools and strategies they need to successfully launch and develop their own business doing so. This sixth edition also features advice on marketing and selling one's services within “sustainable landscaping,” one of the hottest new trends in the field. \* Develop a profitable business plan \* Build word-of-mouth referrals \* Handle employees, paperwork, and taxes \* Work smart and safe \* Adapt to new trends like sustainable landscaping \* Become your area's top landscaper

This year marks the third edition of EuroSSC. It builds on the success of the past editions, held in Enschede, The Netherlands in 2006, and in Kendal, UK in 2007. On behalf of the Organizing Committee, we would like to welcome you to EuroSSC 2008, in Zurich, Switzerland. This volume contains the invited papers and technical peer-reviewed papers selected for presentation at the conference. At EuroSSC we aim to explore technologies, algorithms, architectures, protocols, and user aspects underlying context-aware smart surroundings, cooperating intelligent objects, and their applications. Since its inception, EuroSSC has taken a complementary technology-driven and user-driven view to discuss these aspects. It is one of the particularities of EuroSSC, and the 2008 edition made no exception. In addition we emphasized aspects related to quality of context and context-aware feedback by actuator systems. This reflects the growing importance that context processing in uncertain environments and sensor and actuator networks

take in ambient intelligence environments. We received 70 paper submissions. They originate from 30 countries of Europe, the Middle East and Africa (66%), Asia (22%), North America (9%), and South America (3%). These numbers reflect the European origins of EuroSSC, but also show that EuroSSC is a recognized and attractive platform for participants from all regions of the world. The notion of Minimalism is proposed as a theoretical tool supporting a more differentiated understanding of reduction and thus forms a standpoint that allows definition of aspects of simplicity. Possible uses of the notion of minimalism in the field of human-computer interaction design are examined both from a theoretical and empirical viewpoint, giving a range of results. Minimalism defines a radical and potentially useful perspective for design analysis. The empirical examples show that it has also proven to be a useful tool for generating and modifying concrete design techniques. Divided into four parts this book traces the development of minimalism, defines the four types of minimalism in interaction design, looks at how to apply it and finishes with some conclusions. For reference librarians and researchers seeking information on sports and fitness, this guide is an important first stop. For collection development specialists, it is an invaluable selection guide. Allen describes and evaluates over 1,000 information sources on the complete spectrum of sports: from basketball, football, and hockey to figure skating, table tennis, and weight training. Focusing on English-language works published between 1990 and the present, the guide thoroughly covers traditional reference sources, such as



encyclopedias and bibliographies, along with instructional sources in print formats, online databases, and Web sites. To enable users in search of information on specific sports or fitness activities, chapters are organized thematically, according to broad- type aquatic sports, nautical sports, precision and accuracy, racket sports, ice and snow sports, ball sports, cycling, and so on, with subcategories for such individual sports as soccer, golf, and yoga. Within these categories, works are further organized by type: reference, instructional, and Web sites. The work presents a theoretical framework for the evaluation of e-Teaching that aims at positioning the online activities designed and developed by the teacher as to the Learning, Interaction and Technology Dimensions. The theoretical research that underlies the study was developed reflecting current thinking on the promotion of quality of teaching and of the integration of information and communication tools into the curriculum in Higher Education (HE), i.e., bearing in mind some European guidelines and policies on this subject. This way, an answer was sought to be given to one of the aims put forward in this study, namely to contribute towards the development of a conceptual framework to support research on evaluation of e-teaching in the context of HE. Based on the theoretical research carried out, an evaluation tool (SCAI) was designed, which integrates the two questionnaires developed to collect the teachers' and the students' perceptions regarding the development of e-activities. Consequently, an empirical study was structured and carried out, allowing SCAI tool to be tested and validated in real cases. From the comparison of the theoretical framework

established and the analysis of the data obtained, we found that the differences in teaching should be valued and seen as assets by HE institutions rather than annihilated in a globalizing perspective. Use this single source to uncover the origin and development of the thesaurus! The *Thesaurus: Review, Renaissance, and Revision* examines the historical development of the thesaurus and the standards employed for thesaurus construction. This book provides both the history of thesauri and tutorials on usage to increase your understanding of thesaurus creation, use, and evaluation. This reference tool offers essential information on thesauri in the digital environment, including Web sites, databases, and software. For 50 years, the thesaurus has been a core reference book; *The Thesaurus: Review, Renaissance, and Revision* celebrates this history and speculates on the future of vocabulary-switching tools. This book will familiarize you with contemporary and emerging functions of thesauri, including international and multilingual developments. *The Thesaurus: Review, Renaissance, and Revision* provides information and library professionals—including indexers, abstractors, subject catalogers, classifiers, and reference librarians—a historical overview of the thesaurus and its past as well as recent developments. This book also gives patrons, readers, and researchers more effective techniques in vocabulary management and offers insight on how thesauri are devised and compiled. This book addresses: changing definitions, characteristics, functions, and applications of thesauri the value of standards, evaluation, use and review of software, and role and work of consultants during thesauri

construction and maintenance multicultural issues that affect thesauri creation, such as mapping and interoperability education and training

**The Thesaurus: Review, Renaissance, and Revision** also provides you with extensive bibliographies related to issues and problems in thesaurus construction and design, such as developing standards in support of electronic thesauri.

**The Maritime Engineering Reference Book** is a one-stop source for engineers involved in marine engineering and naval architecture. In this essential reference, Anthony F. Molland has brought together the work of a number of the world's leading writers in the field to create an inclusive volume for a wide audience of marine engineers, naval architects and those involved in marine operations, insurance and other related fields. Coverage ranges from the basics to more advanced topics in ship design, construction and operation. All the key areas are covered, including ship flotation and stability, ship structures, propulsion, seakeeping and maneuvering. The marine environment and maritime safety are explored as well as new technologies, such as computer aided ship design and remotely operated vehicles (ROVs). Facts, figures and data from world-leading experts makes this an invaluable ready-reference for those involved in the field of maritime engineering.

Professor A.F. Molland, BSc, MSc, PhD, CEng, FRINA. is Emeritus Professor of Ship Design at the University of Southampton, UK. He has lectured ship design and operation for many years. He has carried out extensive research and published widely on ship design and various aspects of ship hydrodynamics. \* A comprehensive overview from best-selling authors including

Bryan Barrass, Rawson and Tupper, and David Eyres\*  
Covers basic and advanced material on marine engineering and Naval Architecture topics\* Have key facts, figures and data to hand in one complete reference book This essential resource provides quick access to the latest information for more than 75 clinical phenomena seen in critical care and is ideal for use in the clinical setting to plan nursing care. Each disorder includes a brief description of pathophysiology, assessment, diagnostic testing, collaborative management, nursing diagnoses, nursing interventions specific to those diagnoses, and patient teaching and rehabilitation. Its convenient outline format and portable size make it the perfect clinical companion. Features a consistent, easy-to-use outline format Portable size makes it a very practical clinical reference Covers more than 75 critical care conditions/disorders Includes the latest NANDA nursing diagnoses Includes new sections that cover obstetric emergencies, hypothyroidism, bioterrorism, and emerging infections, including CNS infections, such as the SARS, West Nile Virus, and the Avian Flu Contains a new appendix on pharmacology Features the most recent Nursing Intervention Classifications (NICs) Web Research: Selecting, Evaluating, and Citing provides helpful tips on how to find, select, and cite information accessed on the World Wide Web, with topics that include the Web as a research tool, types of Web sites and information credibility, content evaluation, copyright issues, and when and how to cite Web sources. Search Engines; Content Evaluation; Visual Evaluation; Copyright Issues on the Web; Citing a Website. Research Communication Completely revised and updated,

this respected reference offers comprehensive and current coverage of every aspect of vaccination--from development to use in reducing disease. It also includes access to a companion Web site for more coverage. "This innovative collection of analyses builds a badly needed bridge between solid visual communication research about legacy media and emerging scholarship about Web-based media."---Julianne Newton, Professor of Visual Communication in the School of Journalism and Communication at the University of Oregon; Co-author of Visual Communication: Integrating Media, Art, and Science -- Muscle Energy Techniques 4e sets out clear, practical and clinical guidelines for all students and practitioners wishing to use MET techniques as part of their patient management. Fully updated and now published in full colour throughout, this book has an accompanying website with video clips presenting the full array of modern METs in a variety of acute, chronic and rehabilitation settings. Introduces new methodology and instructs in the scientific basis and correct application of existing METs Explains the value of METs in the treatment of a variety of problems ranging from hypertonicity and muscle tightness to joint dysfunction and joint capsule adhesions Provides precise assessment and diagnosis guidelines from a variety of perspectives including osteopathy, chiropractic, physical therapy, athletic training and massage therapy Details the background to soft tissue dysfunction and explains the adaptive chain reactions that both produce and result from dysfunction Gives many variations on the safe use of MET in acute, chronic and rehabilitation settings Highly illustrated with full-colour line drawings and diagrams Supplemented

by a website which includes video clips of experienced practitioners demonstrating the techniques Ideal for experienced practitioners as well as those taking undergraduate and postgraduate courses in manual therapy Now published in full colour throughout Presents the latest research findings underpinning the practice of MET methodology from differing areas of practice Presents the increasingly refined ways of using the variety of MET methods to allow the reader to safely apply them in a variety of settings Video clips on an associated website presents practical examples of the METs explored in the book Contains a new chapter on the history of MET to provide useful insights from pioneers of the method New chapters by orthopaedic surgeons discuss the relevance of MET in the rehabilitative setting Contains a completely new chapter on the relevance of MET to massage therapy as well as expanded sections on its value in chiropractic, sports injury and physiotherapy Contains an increased emphasis on pulsed MET and isotonic eccentric stretching The Semantic Web is a new area of research and development in the field of computer science that aims to make it easier for computers to process the huge amount of information on the web, and indeed other large databases, by enabling them not only to read, but also to understand the information. Based on successful courses taught by the authors, and liberally sprinkled with examples and exercises, this comprehensive textbook describes not only the theoretical issues underlying the Semantic Web, but also algorithms, optimisation ideas and implementation details. The book will therefore be valuable to practitioners as well as students, indeed to

anyone who is interested in Internet technology, knowledge engineering or description logics. Supplementary materials available online include the source code of program examples and solutions to selected exercises.

Inhaltsangabe:Abstract: Research on electronic democracy is still limited to a number of institutions, researchers and academics. Nevertheless, interest in the topic grows and new trends and best practices arise. The aim of this thesis was to elaborate on the founding principles of eDemocracy, to build a model for designing eDemocracy initiatives and to examine the current status quo of eDemocracy projects within the European Commission. This thesis is divided into two parts: a theoretical part and an empirical part. In order to build a solid foundation of the core principles of eDemocracy the thesis links reform mechanisms, which were developed under the New Public Management efforts, to economical and institutional theories that scientifically support the necessity for new ways of governance. It becomes clear that the evolution of eDemocracy is an outcome of diverse political and economical influences and that eDemocracy can substantiate efforts to re-invent governmental work processes. The first part of this thesis is based on an extensive literature research from various academic disciplines, including Economics, Institutional Theory, Information Technology and Political Studies. Sources for the theoretical part come from academic literature, academic journals and documents retrieved from the World Wide Web. The theories examined and the conclusions drawn upon these theories serve the purpose to gain a deeper understanding for the need to reform the

public sector and to improve its outcomes. Further, those findings allow us to incorporate eDemocracy into the eGovernment and eGovernance efforts, which are aimed to digitize governmental work processes. The model developed in part one acts as a benchmark for the examination of current public online engagement efforts on a European-wide level. The European Commission's web site, <http://europa.eu.int>, is scrutinized, in order to examine the current level of design and operability of the Commission's efforts in engaging the public in decision- and policy-making. For the evaluation of the success of these efforts, insights gathered from a personal interview with officials from the Interactive Policy Making team of the European Commission are incorporated. Additionally, online documents on the European Commission's official web site are examined that substantiate the Commission's intent to promote eDemocracy efforts and to make online engagement tools more accessible and more effective in the [...] As the age of Big Data emerges, it becomes necessary to take the five dimensions of Big Data- volume, variety, velocity, volatility, and veracity- and focus these dimensions towards one critical emphasis - value. The Encyclopedia of Business Analytics and Optimization confronts the challenges of information retrieval in the age of Big Data by exploring recent advances in the areas of knowledge management, data visualization, interdisciplinary communication, and others. Through its critical approach and practical application, this book will be a must-have reference for any professional, leader, analyst, or manager interested in making the most of the knowledge resources at their



disposal. This work offers a rich environment for building professional Web sites, with drag-and-drop simplicity, clean HTML code, and dynamic database-driven Web site creation tools. This book constitutes the refereed proceedings of the 12th International Workshop on Groupware, CRIWG 2006. The book presents 21 revised full papers and 13 revised short papers, carefully reviewed and selected from 99 submissions. Topical sections include collaborative applications and group interaction, group awareness, computer supported collaborative learning, languages and tools supporting collaboration, groupware development frameworks and toolkits, collaborative workspaces, web-based cooperative environments, mobile collaborative work, and collaborative design. NEW! QSEN Evidence-Based Practice boxes use the PICOT framework to cover a timely topic and the research that underlies current patient care. NEW! TEACH for Nurses manual includes unique case studies, outlines, instructor resources, student resources, answer keys, and more. NEW! PowerPoint slides with unfolding case studies have been updated to include interactive questions and sample handoff information in the ISBARR format for appropriate chapters. NEW! Cultural Competency boxes provide information on basic cultural topics, including what cues to watch for and how to better provide culturally competent care. NEW! QSEN Teamwork and Collaboration boxes offer concise guidelines for effective handoffs, assessments, and communications between nurses and other hospital staff. NEW! QSEN Patient Safety Alert boxes highlight important guidelines and tips to ensure patient safety. NEW! QSEN Internet Resources boxes

identify key organizations and websites for both general critical care practice and for each specific body system. NEW! Key points at the end of each chapter offer a quick study tool for students. NEW! More-detailed objectives now include every disorder covered in the chapter. NEW! Digital glossary on the Evolve companion site help to increase students' critical care nursing vocabulary. Today's work is characterized by a high degree of innovation and thus demands a thorough overview of relevant knowledge in the world and in organizations. Semantic Work Environments support the work of the user by collecting knowledge about needs and providing processed and improved knowledge to be integrated into work. Emerging Technologies for Semantic Work Environments: Techniques, Methods, and Applications describes an overview of the emerging field of Semantic Work Environments by combining various research studies and underlining the similarities between different processes, issues and approaches in order to provide the reader with techniques, methods, and applications of the study. An indispensable guidebook to official U.S. government resources on the Web, this manual contains more than 2,000 site records that provide descriptions and URLs for each site. Evaluations are given for the most important and frequently sought sites, and this volume includes URLs for the 16 Cabinet-level departments and agencies, the House and Senate, and the federal judicial branch. Have the contents of an entire hazardous materials and WMD first responder course at your fingertips when you need it most ... at an incident. This handy field guide covers most of the operational level first responder competencies

identified in NFPA 472 and 473, with guidelines to help you recognize and safely manage any hazmat incident or WMD event. It's the perfect companion to the Emergency Response Guidebook (ERG). The information is organized into fourteen chapters:

1. The "Quick Reference Guide" contains a concise overview of your responsibilities as a first responder.
2. "Recognizing and Responding to a Hazmat/WMD Incident" has detailed explanations and guidelines on each of the tasks listed in Chapter 1.
3. "Labels, Placards, and Other Marking Systems" provides key points on each of the hazard classes and information on various other marking systems.
4. "Container Recognition" provides clues about the types of products found in various containers and how these containers behave in an emergency. Look at both the general information about the type of container (nonbulk package, cargo tank, rail car, etc.) and specific information about the particular container(s) in question.
5. "Assessing the Hazards" contains information on how hazardous materials cause harm, toxicological terms and exposure limits, properties of flammable liquids, chemical and physical properties, and guidelines for dealing with special hazmat situations.
6. "Medical Management of Hazmat Exposures" has information on the risk of secondary contamination, patient decon, triage, health effects of hazardous materials commonly encountered, EMS treatment protocols, and medical support of hazmat response personnel.
7. "Introduction to Terrorism" provides information on distinguishing a terrorist event from an accident and distinguishing between chemical and biological

warfare agents.8. "e;Explosives Incidents"e; has information on how to recognize common explosives and initiation devices and guidelines on what to do upon discovery of a device or after detonation of an explosive.9. "e;Chemical Warfare Agents"e; has general information on how to deal with incidents involving chemical warfare agents, as well as more detailed information on nerve agents, blister agents, blood agents, choking agents, and riot control agents.10. "e;Biological Warfare Agents"e; provides general information on dealing with incidents involving biological warfare agents, as well as more detailed information on specific biological agents.11. "e;Nuclear Events"e; has information on dealing with incidents (intentional or accidental) involving radioactive materials.12. "e;Tactical Considerations"e; provides more information on defensive options and the use of foam.13. "e;Additional Considerations"e; includes guidelines on dealing with the media, minimizing liability, developing protective action messages, preserving evidence, and dealing with children.14. "e;Resources for Information and Assistance"e; provides information on various agencies that can help you manage a hazmat incident or terrorist event.Five previous editions were released in print form. The book was updated for this 2014 eBook edition. This book constitutes the proceedings of the 15th International Conference on Web Information Systems Engineering, WISE 2014, held in Thessaloniki, Greece, in October 2014. The 52 full papers, 16 short and 14 poster papers, presented in the two-volume proceedings LNCS 8786 and 8787 were carefully reviewed and selected from 196 submissions. They are organized in

topical sections named: Web mining, modeling and classification; Web querying and searching; Web recommendation and personalization; semantic Web; social online networks; software architectures and platforms; Web technologies and frameworks; Web innovation and applications; and challenge. The World Wide Web has become an extremely popular way of publishing and distributing electronic resources. Though the Web is rich with information, collecting and making sense of this data is difficult because it is rather unorganized. Building an Intelligent Web introduces students and professionals to the state-of-the art development of Web Intelligence techniques and teaches how to apply these techniques to develop the next generation of intelligent Web sites. Each chapter contains theoretical bases, which are also illustrated with the help of simple numeric examples, followed by practical implementation. Students will find Building an Intelligent Web to be an active and exciting introduction to advanced Web mining topics. Topics covered include Web Intelligence, Information Retrieval, Semantic Web, Classification and Association Rules, SQL, Database Theory, Applications to e-commerce and Bioinformatics, Clustering, Modeling Web Topology, and much more! "Embedded Computing is enthralling in its clarity and exhilarating in its scope. If the technology you are working on is associated with VLIWs or "embedded computing", then clearly it is imperative that you read this book. If you are involved in computer system design or programming, you must still read this book, because it will take you to places where the views are spectacular. You don't necessarily have to agree with every

point the authors make, but you will understand what they are trying to say, and they will make you think.” From the Foreword by Robert Colwell, R&E Colwell & Assoc. Inc The fact that there are more embedded computers than general-purpose computers and that we are impacted by hundreds of them every day is no longer news. What is news is that their increasing performance requirements, complexity and capabilities demand a new approach to their design. Fisher, Faraboschi, and Young describe a new age of embedded computing design, in which the processor is central, making the approach radically distinct from contemporary practices of embedded systems design. They demonstrate why it is essential to take a computing-centric and system-design approach to the traditional elements of nonprogrammable components, peripherals, interconnects and buses. These elements must be unified in a system design with high-performance processor architectures, microarchitectures and compilers, and with the compilation tools, debuggers and simulators needed for application development. In this landmark text, the authors apply their expertise in highly interdisciplinary hardware/software development and VLIW processors to illustrate this change in embedded computing. VLIW architectures have long been a popular choice in embedded systems design, and while VLIW is a running theme throughout the book, embedded computing is the core topic. Embedded Computing examines both in a book filled with fact and opinion based on the authors many years of R&D experience. Features: · Complemented by a unique, professional-quality embedded tool-chain on the authors' website, <http://www.vliw.org/book> · Combines technical

depth with real-world experience · Comprehensively explains the differences between general purpose computing systems and embedded systems at the hardware, software, tools and operating system levels. · Uses concrete examples to explain and motivate the trade-offs.

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