
Direct Tech Web Solutions

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Web Services CRC Press

Loosely Coupled is the first book to address the advanced issues of web services-currently the hottest topic in IT. While the authors of earlier web-services books approached the topic through the technologies and protocols (which are changing on a month-to-month basis), Doug Kaye has collaborated with the field's most respected technologists to create the ultimate strategic guide to web services for IT managers and executives. Loosely Coupled addresses the most difficult aspects of web services including security, reliable messaging, and long-lived loosely coupled asynchronous transactions. These are the concepts of web services that the experts agree will ultimately be the most important, but for which the standards, protocols, and tools don't

yet exist. Doug Kaye explains these missing-piece challenges, describes the ultimate solutions, and helps the reader develop a web-services strategy for his or her organization. Web Information Systems and Technologies Sams Publishing Observations and Conclusions. p. 197.

From P2P to Web Services and Grids Prentice Hall Professional

Web services are leading to the use of more packaged software either as an internal service or an external service available over the Internet. These services, which will be connected together to create the information technology systems of the future, will require less custom software in our organizations and more creativity in the connections between the services. This book begins with a high-level example of how an average person in an organization might interact with a service-oriented architecture. As the book progresses, more technical detail is added in a "peeling of the onion" approach. The leadership opportunities within

these developing service-oriented architectures are also explained. At the end of the book there is a compendium or "pocket library" for software technology related to service-oriented architectures. Only web services book to cover both data management and software engineering perspectives, excellent resource for ALL members of IT teams ; Jargon free, highly illustrated, with introduction that anyone can read that then leads into increasing technical detail ; Provides a set of leadership principles and suggested application for using this technology.

Integrating SOA and Web Services J. Ross Publishing

Recent advances in electronic and computer technologies have paved the way for the proliferation of ubiquitous computing and innovative applications that incorporate these technologies. This proceedings book describes these new and innovative technologies, and covers topics like Ubiquitous Communication and Networks, Security Systems, Smart Devices and Applications, Cloud and Grid Systems, Service-oriented and Web Service Computing, Embedded Hardware and Image Processing and Multimedia.

Information and Software Technologies Springer

This book introduces the main ideas and concepts behind core and extended Web services' technologies and provides developers with a primer for each of the major technologies that have emerged in this space.

Enabling Context-Aware Web Services CRC Press

Transforming E-Business Practices and Applications: Emerging Technologies and Concepts presents an integrated view of the latest issues and technologies evolving from business transactions and support.

Sams Teach Yourself Web Services in 24 Hours John Wiley & Sons Applications. Book jacket.

Web Design & Development Apress

Success in an increasingly competitive market depends on the quality of knowledge which organisations apply to their major business processes. For example, a supply chain depends on knowledge of diverse areas, including raw materials, planning, manufacturing, and distribution. Likewise, product development requires knowledge of consumer requirements, new science, new technology, and marketing. Knowledge is broadly defined as credible information that is of potential value to an organisation. Knowledge management (KM) is a function of generation and dissemination of information, developing a shared understanding of information, filtering shared understandings into degrees of potential value, and storing valuable knowledge within the confines of an accessible organisational mechanism.

Web Services Explained Springer Science & Business Media

As the Internet has evolved to become an integral part of modern society, the need for better quality assurance practices in web engineering has heightened. Adherence to and improvement of current standards ensures that overall web usability and accessibility are at optimum efficiency.

Design Solutions for Improving Website Quality and Effectiveness is an authoritative reference source for the latest breakthroughs, techniques, and research-based solutions for the overall improvement

of the web designing process. Featuring relevant coverage on the analytics, metrics, usage, and security aspects of web environments, this publication is ideally designed for reference use by engineers, researchers, graduate students, and web designers interested in the enhancement of various types of websites.

Real World Web Services Pearson Education
"This book tells you how to create, execute and evolve a customer-centric approach for your Internet-based management strategy"--Provided by publisher.

Groupware: Design, Implementation, and Use Addison-Wesley Professional
Written by the author who Enterprise Systems Journal noted for her uncanny ability to apply technology to create new solutions. Helps identify scenarios and applications where Web services can provide the best ROI for your company. Foreword by Brown and Hagel, bestselling Web services authors of "Out of the Box"

Emerging Mobile and Web 2.0 Technologies for Connected E-Government IGI Global
From fundamental concepts and theories to implementation protocols and cutting-edge applications, the Handbook of Mobile Systems Applications and Services supplies a complete examination of the evolution of mobile services technologies. It examines service-oriented architecture (SOA) and explains why SOA and service oriented computing (SOC) will pl
Web Design and Development River Publishers

This book constitutes revised selected papers from the 14th International Conference on Web Information Systems and Technologies, WEBIST 2018, held in Seville, Spain, in September 2018. The purpose of the WEBIST series of conferences is to bring together researchers, engineers and practitioners interested in technological advances and business applications of web-based information

systems. The 12 full papers presented in this volume were carefully reviewed and selected from originally 68 paper submissions. They cover different aspects of Web information systems, namely internet technology, mobile and NLP information systems, service-based information systems, platforms and eco-systems, Web intelligence and Web interfaces.

Research and Trends in Data Mining Technologies and Applications John Wiley & Sons

This book teaches you all you need to know to create effective web sites for businesses of all sizes.

It ' s packed with useful tips and practical examples. First you are taken through the planning stage, including overall site structure, grouping content, using content and language effectively, and planning for accessibility. Next, you are shown how to effectively design the different parts of your site as well as how to add specialized improvements, including feedback forms and search functionality. The examples focus largely on CSS and HTML, but the principles are applicable to any site and some useful Flash examples are also provided.

Web Services Implementation Guide IGI Global

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Web Design and Marketing Solutions for Business Websites Addison-Wesley Professional

With recent advances in radio-frequency identification (RFID) technology, sensor networks, and enhanced Web services, the original World Wide Web is continuing its evolution into what is being called the Web of Things and Services. Such a Web will support an ultimately interactive environment where everyday physical objects such as buildings, sidewalks, and commodities become recognizable, addressable, and even controllable via a mostly ubiquitous Web. This integration of

the physical and virtual worlds will fundamentally impact the way we live and in doing so afford tremendous new business opportunities with great human benefit, such as support services to keep the elderly independent, and intelligent traffic management that will cut wasted hours from every day. More efficient supply chains, improved environmental monitoring, better access to health services ... the list is endless.

Enabling Context-Aware Web Services: Methods, Architectures, and Technologies compiles the newest developments and advances driving this new age forward. With contributions from leading researchers across the world this pioneering work bridges the gap between context-awareness and Web services. A comprehensive presentation of what 's already accomplished and what is possible, the chapters of this book are systematically organized into three major sections: **Methods** focuses on the principle of context awareness in Web services and various ways to model those services at the specification level. **Architectures** details the infrastructures, frameworks, and standards needed to build context-aware Web services. **Technologies** presents a cornucopia of techniques adapted from once isolated research areas including semantic Web, database, and artificial intelligence development, as well as formal methods being employed to improve the development of context-aware Web services. Researchers, engineers, entrepreneurs, and educators across any number of fields will find new ideas worth considering, jumping-off points for developing improved software and applications, and seeds for business ventures that efficiently deliver needed products, information, or services. The possibilities are

as limitless as we dare to imagine.

Technology Supporting Business Solutions

BoogarLists

The Handbook of Human Factors in Web Design covers basic human factors issues relating to screen design, input devices, and information organization and processing, as well as addresses newer features which will become prominent in the next generation of Web technologies. These include multimodal interfaces, wireless capabilities, and agents that can improve convenience and usability. Written by leading researchers and/or practitioners in the field, this volume reflects the varied backgrounds and interests of individuals involved in all aspects of human factors and Web design and includes chapters on a full range of topics. Divided into 12 sections, this book covers: historical backgrounds and overviews of Human Factors and Ergonomics (HFE) specific subfields of HFE issues involved in content preparation for the Web information search and interactive information agents designing for universal access and specific user populations the importance of incorporating usability evaluations in the design process task analysis, meaning analysis, and performance modeling specific Web applications in academic and industrial settings Web psychology and information security emerging technological developments and applications for the Web the costs and benefits of incorporating human factors for the Web and the state of current guidelines **The Handbook of Human Factors in Web Design** is intended for researchers and practitioners concerned with all aspects of Web design. It could also be used as a text for advanced courses in computer science, industrial engineering, and psychology.

Web Services, Service-oriented Architectures, and Cloud Computing Springer

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. **Java Programming 10-Minute Solutions** "O'Reilly Media, Inc."

The explosive growth of the Internet and the web have created an ever-growing demand for web-based information systems,

and ever-growing challenges for Information Systems Engineering. Some of them include the emerging web services technology, database technologies and application integration, as well as data analysis and knowledge discovery. This book is a showcase of recent, significant advances in web-based information systems as well as data integration and analysis. It provides an overview of various technologies used for building innovative information systems applied to real business solutions. It includes eight chapters that are divided into five parts, namely: web services, database technologies, data and application integration, data analysis and knowledge discovery, and recommended bibliography. The material presented in these chapters will help the reader have an overall idea of the research that is being carried out in universities and companies to develop today's innovative business solutions.

Contents: Preface; Web Services; Web Services Technologies for Outsourcing; Conceptual Modelling with Dynamic Object Roles; Temporal Versioning in Data Warehouse; Missing Inform

Understanding Web Services CRC Press

Service-oriented computing is an emerging factor in IT research and development. Organizations like W3C and the EU have begun research projects to develop industrial-strength applications. This book offers a thorough, practical introduction to one of the most promising approaches – the Web Service Modeling Ontology (WSMO). After a brief review of technologies and standards of the Worldwide Web, the Semantic Web, and Web Services, the book examines WSMO from the fundamentals to applications in e-commerce, e-government and e-banking; it

also describes its relation to OWL-S and WSDL-S and other applications. The book offers an up-to-date introduction, plus pointers to future applications.