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The Active Template Library Springer Science & Business Media

Distributed systems intertwine with our everyday lives. The benefits and current shortcomings of the underpinning technologies are experienced by a wide range of people and their smart devices. With the rise of large-scale IoT and similar distributed systems, cloud bursting technologies, and partial outsourcing solutions, private entities are encouraged to increase their efficiency and offer unparalleled availability and reliability to their users. The Research Anthology on Architectures, Frameworks, and Integration Strategies for Distributed and Cloud Computing is a vital reference source that provides valuable insight into current and emergent research occurring within the field of distributed computing. It also presents architectures and service frameworks to achieve highly integrated distributed systems and solutions to integration and efficient management challenges faced by current and future distributed systems. Highlighting a range of topics such as data sharing, wireless sensor networks, and scalability, this multi-volume book is ideally designed for system administrators, integrators, designers, developers, researchers, academicians, and students.

Computerworld Springer

Jasminka Matevska liefert einen modell- bzw. architekturbasierten Ansatz zur Planung und transaktionalen Durchführung einer Rekonfiguration komponentenbasierter Softwaresysteme zur Laufzeit unter voller Verfügbarkeit und möglichst geringer Beeinflussung der Reaktionsfähigkeit der Systemdienste. Sie legt verschiedene theoretische Konzepte vor und führt eine umfassende empirische Evaluation durch.

Climatological Data Infobase Publishing

This book shows how to develop software based on parts that interact primarily through an event mechanism. The book demonstrates the use of events in all sorts of situations to solve recurring development problems without incurring coupling. A novel form of software diagram is introduced, called Signal Wiring Diagram. These diagrams are similar to the circuit diagrams used by hardware designers. A series of case studies concludes the book, bringing all the next concepts introduced together. Source code is provided in both C# and VB.NET

Rekonfiguration komponentenbasierter Softwaresysteme zur Laufzeit John Wiley & Sons

Diagramming and process are important topics in today's software development world, as the UML diagramming language has come to be almost universally accepted. Yet process is necessary; by themselves, diagrams are of little use. Use Case Driven Object Modeling with UML - Theory and Practice combines the notation of UML with a lightweight but effective process - the ICONIX process - for designing and developing software systems. ICONIX has developed a growing following over the years. Sitting between the free-for-all of Extreme Programming and overly rigid processes such as RUP, ICONIX offers just enough structure to be successful.

Event-Based Programming Addison-Wesley Professional

Inhaltsangabe:Gang der Untersuchung: Diese Diplomarbeit versucht, einen Überblick über die heute unter Microsoft Windows hauptsächlich verwendeten Entwicklungswerkzeuge und deren Kombinationsmöglichkeiten zu geben. Es wird die zwingende Notwendigkeit zur Modularisierung und Komponentenerstellung der modernen Softwareindustrie hervorgehoben, und die Grundlagen dafür werden angeführt. Außerdem möchte der Autor einen groben Überblick über die Programmierung des Betriebssystems MS Windows geben, sowie die Notwendigkeit der Straffung des Entwicklungsprozesses verständlich machen und die dafür notwendigen Techniken aufzählen.

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Prozessinformatik Elsevier

With this work, readers are able to view the new features of Builder 4 and harness its features.

They can also learn how to create applications that support CORBA and COM/DCOM, and how to integrate C++, Delphi and Java.

Information Retrieval Springer-Verlag

Shows developers how COM operates and how to use it to create efficient and stable programs consistent with the COM philosophy, allowing disparate applications and components to work together across a variety of languages, platforms, and host machines. Original. (Advanced).

InfoWorld PROJECT CONSULT GmbH

Many areas of knowledge converge in the building industry and therefore research in this field necessarily involves an interdisciplinary approach. Effective research requires strong relation between a broad variety of scientific and technological domains and more conventional construction or craft processes, while also considering advanced management processes, where all the main actors permanently interact. This publication takes an interdisciplinary approach grouping various studies on the building industry chosen from among the works presented for the 2nd International Conference on Construction and Building Research. The papers examine aspects of materials and building systems; construction technology; energy and sustainability; construction management; heritage, refurbishment and conservation. The information contained within these pages may be of interest to researchers and practitioners in construction and building activities from the academic sphere, as well as public and private sectors.

Information Technology Essentials for Behavioral Health Clinicians Sams

Coupled with the growth of the World Wide Web, the topic of health information retrieval has had a tremendous impact on consumer health information. With the aid of newly added questions and

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discussions at the end of each chapter, this Second Edition covers theory practical applications, evaluation, and research directions of all aspects of medical information retrieval systems.

The Firebird Book Apress

Many of the initial developments towards the Internet of Things have focused on the combination of Auto-ID and networked infrastructures in business-to-business logistics and product lifecycle applications. However, the Internet of Things is more than a business tool for managing business processes more efficiently and more effectively - it will also enable a more convenient way of life. Since the term Internet of Things first came to attention when the Auto-ID Center launched their initial vision for the EPC network for automatically identifying and tracing the flow of goods within supply-chains, increasing numbers of researchers and practitioners have further developed this vision. The authors in this book provide a research perspective on current and future developments in the Internet of Things. The different chapters cover a broad range of topics from system design aspects and core architectural approaches to end-user participation, business perspectives and applications.

Encyclopedia of Information Assurance - 4 Volume Set (Print) John Wiley & Sons

This developer's guide to Microsoft's ATL provides detailed coverage of using the new ATL to create COM-based applications. Section topics include ActiveX controls, NT services, moving from MFC to ATL, and non-Windows ATL development.

Bussysteme in der Fahrzeugtechnik Oldenbourg Industrieverlag

The book begins with real world cases of botnet attacks to underscore the need for action. Next the book will explain botnet fundamentals using real world examples. These chapters will cover what they are, how they operate, and the environment and technology that makes them possible. The following chapters will analyze botnets for opportunities to detect, track, and remove them. Then the book will describe intelligence gathering efforts and results obtained to date. Public domain tools like OurMon, developed by Jim Binkley of Portland State University, will be described in detail along with discussions of other tools and resources that are useful in the fight against Botnets. This is the first book to explain the newest internet threat - Botnets, zombie armies, bot herders, what is being done, and what you can do to protect your enterprise Botnets are the most complicated and difficult threat the hacker world has unleashed - read how to protect yourself

Architecting the Internet of Things Springer Science & Business Media

Tech Mining makes exploitation of text databases meaningful to those who can gain from derived knowledge about emerging technologies. It begins with the premise that we have the information, the tools to exploit it, and the need for the resulting knowledge. The information provided puts new capabilities at the hands of technology managers. Using the material present, these managers can identify and access the most valuable technology information resources (publications, patents, etc.); search, retrieve, and clean the information on topics of interest; and lower the costs and enhance the benefits of competitive technological intelligence operations.

Botnets Pearson Deutschland GmbH

The IFIP series publishes state-of-the-art results in the sciences and technologies of information and communication. Proceedings and post-proceedings of referred international conferences in computer science and interdisciplinary fields are featured. These results often precede journal publication and represent the most current research. The principal aim of the IFIP series is to encourage education and the dissemination and exchange of information about all aspects of computing.

Encyclopedia of Computer Science and Technology Springer Science & Business Media

Diplomarbeit aus dem Jahr 2001 im Fachbereich Informatik - Wirtschaftsinformatik, Note: 2,0, Duale Hochschule Baden-Württemberg, Ravensburg, für: Berufsakademie Ravensburg, Sprache: Deutsch, Abstract: Dokumentenmanagement ist in jeder Verwaltung, sei es in sozialen Einrichtungen, Kliniken oder Behörden, ein zentrales Thema. Dokumente müssen jederzeit leicht aufzufinden, zu bearbeiten und abzulegen sein. Dies stellte vor dem Computerzeitalter ein beträchtliches Problem dar, da Schriftstücke nur in Papierform vorhanden waren. Es entstanden enorme Mengen an Aktenbergen in den Büros, die nach einer gewissen Zeit archiviert werden mussten, um Platzmangel vorzubeugen. Musste dann ein Dokument eingesehen werden, das bereits im Archiv eingelagert war, so entstand ein enormer Aufwand, um an das Papier zu gelangen. Meist war dann nicht nur die Person, die den Zugriff benötigte involviert, sondern auch zusätzliche, wie Archivare usw.. Durch diese Schilderungen fällt bereits auf, dass diese Art des Dokumentenmanagements relativ teuer und umständlich war. Außerdem stellten Formulare ein Problem dar, da diese von Druckereien erstellt und anschließend in mühsamer Handarbeit ausgefüllt werden mussten. Das Einspannen in die Schreibmaschine offenbarte sich als die erste Herausforderung, die es zu überwinden galt. Die verschiedenen Ausfertigungen mussten genau hintereinander platziert werden, um alle Kreuzchen und Anschriften an der richtigen Stelle zu haben. Formulare konnten nicht so einfach geschrieben werden, wie Briefe oder ähnliches. Man musste für jedes Feld die Schreibmaschine neu positionieren, ein „x“ setzen, um dann die Position des Wagens für das nächste Feld neu zu bestimmen. Und bei einem Schreibfehler musste der ganze Aufwand wieder von vorn betrieben werden. Es gab bereits von anderen Anbietern, die sich auf diese Probleme der Dokumentenverwaltung spezialisiert hatten, Lösungen. Im Herbst 1990 wurde die Entwicklung von FAME auch in unserem Hause initiiert. Der Verbund der Waldburg-Zeil-Kliniken erteilte damals den Auftrag zur Erstellung eines Arztbriefschreibungssystems, der von der Innovative Software Technologie GmbH (IST GmbH), einer Tochter der damaligen Unternehmensberatung Härtle GmbH (UBH), übernommen wurde. 1992 war die Entstehung von FAME Unix abgeschlossen. Hiermit konnten schon recht komfortabel Dokumente in der eigens dafür geschriebenen Textverarbeitung erfasst werden.

Borland C++ Builder 4 Unleashed Springer

Charged with ensuring the confidentiality, integrity, availability, and delivery of all forms of an entity's information, Information Assurance (IA) professionals require a fundamental understanding of a wide range of specializations, including digital forensics, fraud examination, systems engineering, security risk management, privacy, and compliance. Establishing this understanding and keeping it up to date requires a resource with coverage as diverse as the field it covers. Filling this need, the Encyclopedia of Information Assurance presents an up-to-date collection of peer-reviewed articles and references written by authorities in their fields. From risk management and privacy to auditing and compliance, the encyclopedia's four volumes provide comprehensive coverage of the key topics related to information assurance. This complete IA resource: Supplies the understanding needed to help prevent the misuse of sensitive information Explains how to maintain the integrity of critical systems Details effective tools, techniques, and methods for protecting personal and corporate data against the latest threats Provides valuable examples, case studies, and discussions on how to address common and emerging IA challenges Placing the wisdom of leading researchers and practitioners at your fingertips, this authoritative reference provides the knowledge and insight needed to avoid common pitfalls and stay one step ahead of evolving threats. Also Available Online This Taylor & Francis encyclopedia is also available through online subscription, offering a variety of extra benefits for researchers, students, and librarians, including: Citation tracking and alerts Active reference linking Saved

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COM-Komponenten-Handbuch Pearson Deutschland GmbH
Presents an illustrated A-Z encyclopedia containing approximately 600 entries on computer and technology related topics.

Verzeichnis lieferbarer Bücher Springer-Verlag

Inhaltsangabe: Zusammenfassung: Aufbauend auf einem Programm zur Steuerung eines Roboters, genannt Robotalk, wird eine Client-Server Architektur entwickelt, die eine dislozierte Kommunikation ermöglicht. Robotalk wurde an der Fachhochschule Hagenberg im Rahmen des Projektes Sprachbasiertes Softwaresystem für Mensch-Maschine Kommunikation entwickelt und befähigt den Benutzer von einem Steuercomputer aus Befehle an einen Roboter zu senden. In dieser Arbeit wird das komponentenorientierte Programmierparadigma vorgestellt. Unter Verwendung von DCOM (Distributed Component Object Model), das komponentenorientierte Programmierung ermöglicht, wird die Client-Server Architektur realisiert. Für die Robotersteuerung wird der Interpretierer einer benutzerfreundlichen Sprache aus Robotalk in den Client übernommen. Die vom Benutzer eingegebenen Befehle werden über das Netzwerk übertragen und vom Steuercomputer, der die Serverkomponente enthält, an den Roboter weitergeleitet. Es ist beliebig vielen Clients möglich, sich zu dem Server zu verbinden, aber nur einem ist es erlaubt, Befehle zu senden. Alle anderen empfangen die an den Roboter gesendeten Kommandos und können mittels einer Kamera die Bewegung verfolgen. Das Kamerabild wird mit Hilfe eines Browsers in der Benutzerschnittstelle des Client dargestellt. Der Client, dem es erlaubt ist, Befehle zu senden, kann die Kontrolle abgeben und ein anderer verbundener Client kann diese übernehmen. Anhand dieser Arbeit wird die Entwicklung von global einsetzbaren Komponenten mit DCOM gezeigt. Dabei werden unter anderem die Definition von den Schnittstellen zu solchen Komponenten, die Wiederverwendungsaspekte komponentenorientierter Software und Parallelen und Unterschiede zu objektorientierter Programmierung behandelt.

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The purpose of this book is to be the premier resource for behavioural health clinicians who are considering adopting technology into their practice. Written by experts and policy makers in the field this book will be recognized as the gold standard. Other books currently in this field are extremely technical and are geared primarily to policy makers, researchers and informaticians. While this book will be a useful adjunct to that audience, it is primarily designed for the over .5 million behavioural health clinicians in the U.S. and the millions others around the world. Adoption of technology is slow in behavioural healthcare, and this book will enhance the adoption and utilization of various technologies in practice. I.T. vendors may also purchase this book for their customers.

Tech Mining National Academies Press

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.