

Virtual Memory Windows 8 A 4287.htm

Tullio Tolio,Giacomo Copani,Walter Terkaj

CICS Transaction Server from Start to Finish Chris Rayns, Sarah Bertram, George Bogner, Chris Carlin, Andre Clark, Amy Ferrell, Gordon Keehn, Peter Klein, Ronald Lee, Erhard Woerner, IBM Redbooks, 2011-12-07 In this IBM® Redbooks® publication, we discuss CICS®, which stands for Customer Information Control System. It is a general-purpose transaction processing subsystem for the z/OS® operating system. CICS provides services for running an application online where, users submit requests to run applications simultaneously. CICS manages sharing resources, the integrity of data, and prioritizes execution with fast response. CICS authorizes users, allocates resources (real storage and cycles), and passes on database requests by the application to the appropriate database manager, such as DB2®. We review the history of CICS and why it was created. We review the CICS architecture and discuss how to create an application in CICS. CICS provides a secure, transactional environment for applications that are written in several languages. We discuss the CICS-supported languages and each language's advantages in this Redbooks publication. We analyze situations from a system programmer's viewpoint, including how the systems programmer can use CICS facilities and services to customize the system, design CICS for recovery, and manage performance. CICS Data access and where the data is stored, including Temporary storage queues, VSAM RLS, DB2, IMSTM, and many others are also discussed.

Warehouse Management Gwynne Richards, 2011-06-03 Warehouses are an integral link in the modern supply chain, ensuring that the correct product is delivered in the right quantity, in good condition, at the required time, and at minimal cost: in effect, the perfect order. The effective management of warehouses is vital in minimizing costs and ensuring the efficient operation of any supply chain. Warehouse Management is a complete guide to best practice in warehouse operations. Covering everything from the latest technological advances to current environmental issues, this book provides an indispensable companion to the modern warehouse. Supported by case studies, the text considers many aspects of warehouse management, including: cost reduction productivity people management warehouse operations With helpful tools, hints and up-to-date information, Warehouse Management provides an invaluable resource for anyone looking to reduce costs and boost productivity.

Managing the Risks of Organizational Accidents James Reason, 2016-01-29 Major accidents are rare events due to the many barriers, safeguards and defences developed by modern technologies. But they continue to happen with saddening regularity and their human and financial consequences are all too often unacceptably catastrophic. One of the greatest challenges we face is to develop more effective ways of both understanding and limiting their occurrence. This lucid book presents a set of common principles to further our knowledge of the causes of major accidents in a wide variety of high-technology systems. It also describes tools and techniques for managing the risks of such organizational accidents that go beyond those currently available to system managers and safety professionals. James Reason deals comprehensively with the prevention of major accidents arising from human and organizational causes. He argues that the same general principles and management techniques are appropriate for many different domains. These include banks and insurance companies just as much as nuclear power plants, oil exploration and production companies, chemical process installations and air, sea and rail transport. Its unique combination of principles and practicalities make this seminal book essential reading for all whose daily business is to manage, audit and regulate hazardous technologies of all kinds. It is relevant to those concerned with understanding and controlling human and organizational factors and will also interest academic readers and those working in industrial and government agencies.

Computer Networking Olivier Bonaventure, 2016-06-10 Original textbook (c) October 31, 2011 by Olivier Bonaventure, is licensed under a Creative Commons Attribution (CC BY) license made possible by funding from The Saylor Foundation's Open Textbook Challenge in order to be incorporated into Saylor's collection of open courses available at: <http://www.saylor.org>. Free PDF 282 pages at <https://www.textbookequity.org/bonaventure-computer-networking-principles-protocols-and-practice/> This open textbook aims to fill the gap between the open-source implementations and the open-source network specifications by providing a detailed but pedagogical description of the key principles that guide the operation of the Internet. 1 Preface 2 Introduction 3 The application Layer 4 The transport layer 5 The network layer 6 The datalink layer and the Local Area Networks 7 Glossary 8 Bibliography

Feminist Solutions for Ending War Megan Hazel MacKenzie, Nicole Wegner, 2021 'War is a man's game, ' or so goes the saying. Whether this is true or not, patriarchal capitalism is certainly one of the driving forces behind war in the modern era. So can we end war with feminism? This book argues that this is possible, and is in fact already happening. Each chapter provides a solution to war using innovative examples of how feminist and queer theory and practice inform pacifist treaties, movements and methods, from the international to the domestic spheres. The contributors propose a range of solutions that include arms abolition, centring Indigenous knowledge, economic restructuring, and transforming how we 'count' civilian deaths. Ending war requires challenging complex structures, but the solutions found in this edition have risen to this challenge. By thinking beyond the violence of the capitalist patriarchy, this book makes the powerful case that the possibility of life without war is real.

Engineering Web Applications Sven Casteleyn, Florian Daniel, Peter Dolog, Maristella Matera, 2009-07-25 Nowadays, Web applications are almost omnipresent. The Web has become a platform not only for information delivery, but also for eCommerce systems, social networks, mobile services, and distributed learning environments. Engineering Web applications involves many intrinsic challenges due to their distributed nature, content orientation, and the requirement to make them available to a wide spectrum of users who are unknown in advance. The authors discuss these challenges in the context of well-established engineering processes, covering the whole product lifecycle from requirements engineering through design and implementation to deployment and maintenance. They stress the importance of models in Web application development, and they compare well-known Web-specific development processes like WebML, WSDM and OOHDM to traditional software development approaches like the waterfall model and the spiral model. .

Types of News Writing Willard Grosvenor Bleyer, 1916

iOS Hacker's Handbook Charlie Miller, Dion Blazakis, Dino DaiZovi, Stefan Esser, Vincenzo Iozzo, Ralf-Philip Weinmann, 2012-04-30 Discover all the security risks and exploits that can threaten iOS-based mobile devices iOS is Apple's mobile operating system for the iPhone and iPad. With the introduction of iOS5, many security issues have come to light. This book explains and discusses them all. The award-winning author team, experts in Mac and iOS security, examines the vulnerabilities and the internals of iOS to show how attacks can be mitigated. The book explains how the operating system works, its overall security architecture, and the security risks associated with it, as well as exploits, rootkits, and other payloads developed for it. Covers iOS security architecture, vulnerability hunting, exploit writing, and how iOS jailbreaks work Explores iOS enterprise and encryption, code signing and memory protection, sandboxing, iPhone fuzzing, exploitation, ROP payloads, and baseband attacks Also examines kernel debugging and exploitation Companion website includes source code and tools to facilitate your efforts iOS Hacker's Handbook arms you with the tools needed to identify, understand, and foil iOS attacks.

Modern Development Paths of Agricultural Production Volodymyr Nadykto, 2019-07-02 This book presents the latest trends and challenges in the development of general engineering and mechanical engineering in the agriculture and horticulture sectors.

Handbook of Human Performance Technology James A. Pershing, 2006-05-19 The first two editions of the Handbook of Human Performance Technology helped define the rapidly growing and vibrant field of human performance technology - a systematic approach to improving individual and organizational performance. Exhaustively researched, this comprehensive sourcebook not only updates key foundational chapters on organizational change, evaluation, instructional design, and motivation, but it also features breakthrough chapters on performance technology in action and addresses many new topics in the field, such as certification, Six Sigma, and communities of practice. Boasting fifty-five new chapters, contributors to this new edition comprise a veritable who's who in the field of performance improvement, including Geary Rummler, Roger Kaufman, Ruth Clark, Allison Rossett, Margo Murray, Judith Hale, Dana and James Robinson, and many others. Praise for the third edition of the Handbook of Human Performance Technology If you are in the business of trying to improve organizational performance, this Handbook should be the first place you look for answers to questions about human performance technology. - Joseph J. Durzo, CPT, Ph.D., senior vice president and chief learning officer, Archstone-Smith This newest edition of the Handbook provides an unparalleled, all-encompassing survey of the latest theory and its practical

application in this emergent field. This book is a must-have reference for any professional wishing to systematically improve performance within their organization. - Weston McMillan, CPT, manager, training and development, eBay Inc. An invaluable, engaging resource for anyone charged with improving workplace performance. It not only provides the background and foundations of our profession, but more importantly, it also provides the most up-to-date descriptions of how to apply HPT to drive results. - Rodger Stotz, CPT, vice president and managing consultant, Maritz Inc. This book is filled with insights--both for those who are new to the field and also for those who are experienced. It offers concrete advice and examples on how to use HPT to impact business results and how to work successfully within organizations. - Anne Marie Laures, CPT, director, learning services, Walgreen Co. The Handbook contains many of the secrets for improving the performance of individuals, groups, and organizations. - Robert F. Mager, author, *Analyzing Performance Problems and How to Turn Learners On...Without Turning Them Off*

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Rethinking Madness Paris Williams,2014-06-19 As the research continues to accumulate, we find that the mainstream understanding of schizophrenia and the other related psychotic disorders has lost virtually all credibility. We've learned that full recovery is not only possible, but may actually be the most common outcome given the right conditions. Furthermore, Dr. Paris Williams' own groundbreaking research, as mentioned in the New York Times, has shown that recovery often entails a profound positive transformation. In *Rethinking Madness*, Dr. Williams takes the reader step by step on a highly engaging journey of discovery, exploring how the mainstream understanding of schizophrenia has become so profoundly misguided, while crafting a much more accurate and hopeful vision. As this vision unfolds, we discover a deeper sense of appreciation for the profound wisdom and resilience that lies within all of our beings, even those we may think of as being deeply disturbed, while also coming to the unsettling realization of just how thin the boundary is between so called madness and so called sanity.

Pro WCF 4 Nishith Pathak,2011-08-28 Pro WCF 4.0: Practical Microsoft SOA Implementation is a complete guide to Windows Communication Foundation from the service-oriented architecture (SOA) perspective, showing you why WCF is important to service-oriented architecture and development. This book provides deep insight into the functionality of WCF, which shipped with .NET 4.0-like service discovery, routing service, simplified configuration, and other advanced features. Included in this title are informative examples that will aid the reader in understanding and implementing these important additions. This book also covers the unified programming model, reliable messaging, security, and the peer-to-peer programming model. You'll also learn how to move your current .NET remoting and web service applications to WCF, and how to integrate those applications with WCF 4. This book offers genuine insight into solving real enterprise problems using WCF and .NET 4.0.

Metrology and Properties of Engineering Surfaces E. Mainsah,J.A. Greenwood,D.G. Chetwynd,2013-03-14 Metrology and Properties of Engineering Surfaces provides in a single volume a comprehensive and authoritative treatment of the crucial topics involved in the metrology and properties of engineering surfaces. The subject matter is a central issue in manufacturing technology, since the quality and reliability of manufactured components depend greatly upon the selection and qualities of the appropriate materials as ascertained through measurement. The book can in broad terms be split into two parts; the first deals with the metrology of engineering surfaces and covers the important issues relating to the measurement and characterization of surfaces in both two and three dimensions. This covers topics such as filtering, power spectral densities, autocorrelation functions and the use of Fractals in topography. A significant proportion is dedicated to the calibration of scanning probe microscopes using the latest techniques. The remainder of the book deals with the properties of engineering surfaces and covers a wide range of topics including hardness (measurement and relevance), surface damage and the machining of brittle surfaces, the characterization of automobile cylinder bores using different techniques including artificial neural networks and the design and use of polymer bearings in microelectromechanical devices. Edited by three practitioners with a wide knowledge of the subject and the community, Metrology and Properties of Engineering Surfaces brings together leading academics and practitioners in a comprehensive and insightful treatment of the subject. The book is an essential reference work both for researchers working and teaching in the technology and for industrial users who need to be aware of current developments of the technology and new areas of application.

Advances in Mechanical Engineering Vilas R. Kalamkar,Katarina Monkova,2020-06-29 This book presents select peer-reviewed proceedings of the International Conference on Advances in Mechanical Engineering (ICAME 2020). The contents cover latest research in several areas such as advanced energy sources, automation, mechatronics and robotics, automobiles, biomedical engineering, CAD/CAM, CFD, advanced engineering materials, mechanical design, heat and mass transfer, manufacturing and production processes, tribology and wear, surface engineering, ergonomics and human factors, artificial intelligence, and supply chain management. The book brings together advancements happening in the different domains of mechanical engineering, and hence, this will be useful for students and researchers working in mechanical engineering.

Mashups Florian Daniel,Maristella Matera,2014-08-12 Mashups have emerged as an innovative software trend that re-interprets existing Web building blocks and leverages the composition of individual components in novel, value-adding ways. Additional appeal also derives from their potential to turn non-programmers into developers. Daniel and Matera have written the first comprehensive reference work for mashups. They systematically cover the main concepts and techniques underlying mashup design and development, the synergies among the models involved at different levels of abstraction and the way models materialize into composition paradigms and architectures of corresponding development tools. The book deliberately takes a balanced approach, combining a scientific perspective on the topic with an in-depth view on relevant technologies. To this end, the first part of the book introduces the theoretical and technological foundations for designing and developing mashups, as well as for designing tools that can aid mashup development. The second part then focuses more specifically on various aspects of mashups. It discusses a set of

core component technologies, core approaches and architectural patterns, with a particular emphasis on tool-aided mashup development exploiting model-driven architectures. Development processes for mashups are also discussed and special attention is paid to composition paradigms for the end-user development of mashups and quality issues. Overall, the book is of interest to a wide range of readers. Students, lecturers, and researchers will find a comprehensive overview of core concepts and technological foundations for mashup implementation and composition. Even without low-level coding details, practitioners like software architects will find guidance on key implementation concepts, architectural patterns and development tools and approaches. A related website provides additional teaching material which can be used either as part of a course or for self study.

Factories of the Future Tullio Tolio,Giacomo Copani,Walter Terkaj,2019-02-14 This book is open access under a CC BY 4.0 license.This book presents results relevant in the manufacturing research field, that are mainly aimed at closing the gap between the academic investigation and the industrial application, in collaboration with manufacturing companies. Several hardware and software prototypes represent the key outcome of the scientific contributions that can be grouped into five main areas, representing different perspectives of the factory domain:1) Evolutionary and reconfigurable factories to cope with dynamic production contexts characterized by evolving demand and technologies, products and processes.2) Factories for sustainable production, asking for energy efficiency, low environmental impact products and processes, new de-production logics, sustainable logistics.3) Factories for the People who need new kinds of interactions between production processes, machines, and human beings to offer a more comfortable and stimulating working environment.4) Factories for customized products that will be more and more tailored to the final user’s needs and sold at cost-effective prices.5) High performance factories to yield the due production while minimizing the inefficiencies caused by failures, management problems, maintenance.This books is primarily targeted to academic researchers and industrial practitioners in the manufacturing domain.

REST in Practice Jim Webber,Savas Parastatidis,Ian Robinson,2010-09-17 REST continues to gain momentum as the best method for building Web services, and this down-to-earth book delivers techniques and examples that show how to design and implement integration solutions using the REST architectural style.

Designing the Internet of Things Adrian McEwen,Hakim Cassimally,2013-11-07 Take your idea from concept to production with this unique guide Whether it's called physical computing, ubiquitous computing, or the Internet of Things, it's a hot topic in technology: how to channel your inner Steve Jobs and successfully combine hardware, embedded software, web services, electronics, and cool design to create cutting-edge devices that are fun, interactive, and practical. If you'd like to create the next must-have product, this unique book is the perfect place to start. Both a creative and practical primer, it explores the platforms you can use to develop hardware or software, discusses design concepts that will make your products eye-catching and appealing, and shows you ways to scale up from a single prototype to mass production. Helps software engineers, web designers, product designers, and electronics engineers start designing products using the Internet-of-Things approach Explains how to combine sensors, servos, robotics, Arduino chips, and more with various networks or the Internet, to create interactive, cutting-edge devices Provides an overview of the necessary steps to take your idea from concept through production If you'd like to design for the future, Designing the Internet of Things is a great place to start.

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