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Cloud Computing Brian J.S. Chee, Curtis Franklin Jr., 2010-04-07 Modern computing is no longer about devices but is all about providing services a natural progression that both consumers and enterprises are eager to embrace As it can deliver those services efficiently and with quality at compelling price levels cloud computing is with us to stay Ubiquitously and quite definitively cloud computing is

Handbook of Research on Demand-Driven Web Services: Theory, Technologies, and Applications Sun, Zhaohao, 2014-03-31 In the current technological world Web services play an integral role in service computing and social networking services This is also the case in the traditional FREG foods resources energy and goods services because almost all traditional services are replaced fully or partially by Web services Handbook of Research on Demand Driven Web Services Theory Technologies and Applications presents comprehensive and in depth studies that reveal the cutting edge theories technologies methodologies and applications of demand driven Web mobile and e business services This book provides critical perspectives for researchers and practitioners lecturers and undergraduate graduate students and professionals in the fields of computing business service management and government as well as a variety of readers from all the social strata

Handbook of Research on Web 2.0, 3.0, and X.0: Technologies, Business, and Social Applications Murugesan, San, 2009-11-30 This book provides a comprehensive reference source on next generation Web technologies and their applications Provided by publisher *Intelligent Decision Technologies* Junzo Watada, Gloria Phillips-Wren, Lakhmi C. Jain, Robert J. Howlett, 2011-11-19 Intelligent Decision Technologies IDT seeks an interchange of research on intelligent systems and intelligent technologies which enhance or improve decision making in industry government and academia The focus is interdisciplinary in nature and includes research on all aspects of intelligent decision technologies from fundamental development to the applied system This volume represents leading research from the Third KES International Symposium on Intelligent Decision Technologies KES IDT 11 hosted and organized by the University of Piraeus Greece in conjunction with KES International The symposium was concerned with theory design development implementation testing and evaluation of intelligent decision systems Topics include decision making theory intelligent agents fuzzy logic multi agent systems Bayesian networks optimization artificial neural networks genetic algorithms expert systems decision support systems geographic information systems case based reasoning time series knowledge management systems rough sets spatial decision analysis and multi criteria decision analysis These technologies have the potential to revolutionize decision making in many areas of management healthcare international business finance accounting marketing military applications ecommerce network management crisis response building design information retrieval and disaster recovery for a better future The symposium was concerned with theory design development implementation testing and evaluation of intelligent decision systems Topics include decision making theory intelligent agents fuzzy logic multi agent systems Bayesian networks optimization artificial neural networks genetic algorithms expert systems decision support

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Examining Cloud Computing Technologies Through the Internet of Things Tomar, Pradeep,Kaur, Gurjit,2017-11-30 The progressive combination of cloud computing and Internet of Things IoT will enable new monitoring services create powerful processing of sensory data streams and provide a new method for intelligent perception and connection Examining Cloud Computing Technologies Through the Internet of Things is a pivotal reference source for scholarly research on the latest and innovative facets of cloud based Internet of Things systems including technical evaluations and comparisons of existing concepts Featuring coverage on a broad range of topics such as fog computing network programming and data security this book is geared towards advanced level students researchers and professionals interested in exploring and implementing the IoT and related technologies *Cloud Computing Technologies* Mr. M. Arul Sankar, Dr. D. Selvapandian, Mr. Abdul Khalid, Ms. Aarushi Thusu,2025-07-17 Cloud Computing Technologies is a well structured and authoritative guide that unravels the dynamic world of cloud based solutions and the technological advancements driving digital transformation Designed to serve as a valuable resource for students educators IT professionals and researchers this book delves into the core concepts and practical implementations of cloud computing It begins by laying a strong foundation in the principles of parallel and distributed systems virtualization and the evolution of cloud architectures Readers are introduced to key topics such as service models IaaS PaaS SaaS deployment models public private hybrid community cloud storage elastic resource management and cloud enabling technologies like virtualization SOA and publish subscribe systems The book explores modern cloud architecture layered design and NIST standards while highlighting the importance of security data privacy and risk management in cloud environments Detailed coverage of multitenancy scalability on demand provisioning and disaster recovery provides insights into real world applications and operational strategies With a blend of theoretical knowledge and hands on context the book incorporates lab ready content implementation mechanisms and deployment practices Advanced topics such as IoT integration high throughput computing server virtualization and parallel computing models offer a

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Cloud Computing and MicroServices Jinmin Yang, 2025-08-10 This book explains cloud computing and microservices from the perspective of technological evolution showing the ins and outs as well as the causes and consequences of cloud computing and microservices The essence of cloud computing is to deepen resource sharing to improve cost effectiveness by economies of scale and intensification From a historical perspective this book summarizes the 2 leaps of the computing paradigm from stand alone computing to cluster computing and then from cluster computing to cloud computing On the basis of cluster computing cloud computing has to further solve two key problems 1 application programs can run everywhere on the cloud 2 application programs running on the same computer do not interfere with each other Cloud computing has promoted informationization bringing about new challenges to servers Servers are facing the double pressure of increasing data volume and client requests with the issue of service quality becoming increasingly critical In this situation the strategies and methods for servers to achieve efficiency resilience scalability availability security and consistency as well as rapid development rapid revision and upgrade and fast startup are collectively known as microservice technologies

Emerging Technologies and Security in Cloud Computing Lakshmi, D., Tyagi, Amit Kumar, 2024-02-14 In today's digital age the exponential growth of cloud computing services has brought significant opportunities for businesses and individuals alike However this surge in cloud adoption has also ushered in a host of critical concerns with the paramount issues being data privacy and security The goal of protecting sensitive information from cyber threats and ensuring confidentiality has become increasingly challenging for organizations across industries *Emerging Technologies and Security in Cloud Computing* is a comprehensive guide designed to tackle these pressing concerns head on This authoritative book provides a robust framework for understanding and addressing the multifaceted issues surrounding data privacy and security in the cloud It serves as a beacon of knowledge for academic scholars researchers and IT professionals seeking practical solutions to safeguard sensitive data

Pervasive Cloud Computing Technologies: Future Outlooks and Interdisciplinary Perspectives Grandinetti, Lucio, Pisacane, Ornella, Sheikhalishahi, Mehdi, 2013-10-31 Technology trends may come and go but cloud computing technologies have been gaining consideration in the commercial world due to its ability to provide on demand access to resources control the software environment and supplement existing systems *Pervasive Cloud Computing Technologies Future Outlooks and Interdisciplinary Perspectives* explores the latest innovations with cloud computing and the impact of these new models and technologies This book will present case studies and research on the future of cloud computing technologies and its ability to increase connectivity of

various entities of the world It is an essential resource for technology practitioners engineers managers and academics aiming to gain the knowledge of these novel and pervasive technologies Digital Strategy and Governance in Transformative Technologies Arif Perdana,S Vijayakumar Bharathi,Ridoan Karim,Saru Arifin,Aashish Srivastava,2025-09-09 Digital Strategy and Governance in Transformative Technologies offers a comprehensive exploration of how emerging technologies are reshaping business operations governance structures and societal interactions This timely volume examines the complex interplay between digital strategies and governance frameworks across AI blockchain cryptocurrencies and the metaverse It provides crucial insights for navigating the digital frontier The book s strength lies in its multifaceted approach moving from foundational concepts to specialized applications It begins by examining technological convergence challenges and strategic foundations then delves deep into pressing issues such as AI ethics in healthcare and law enforcement blockchain s role in fostering trust and accountability cryptocurrency regulation and the legal implications of the metaverse The authors address critical questions about the ethical deployment of digital technology blockchain transparency cryptocurrency governance and virtual space regulation through detailed case studies and empirical research What sets this book apart is its balanced treatment of both theoretical frameworks and practical applications The authors do not just explore technological capabilities they examine how these innovations intersect with ethical considerations regulatory compliance and sustainable practices From analyzing Meta s political ad policies to examining e waste management in the digital era the book offers actionable insights for policymakers business leaders and practitioners This essential resource serves as a guide for organizations and institutions grappling with digital transformation challenges Whether you are a technology strategist policymaker academic researcher or business leader this book provides the framework and insights needed to develop effective digital strategies while ensuring responsible governance in an increasingly complex technological landscape **Cloud Computing Advancements in Design, Implementation, and Technologies** Aljawarneh,

Shadi,2012-07-31 Cloud computing has revolutionized computer systems providing greater dynamism and flexibility to a variety of operations It can help businesses quickly and effectively adapt to market changes and helps promote users continual access to vital information across platforms and devices Cloud Computing Advancements in Design Implementation and Technologies outlines advancements in the state of the art standards and practices of cloud computing in an effort to identify emerging trends that will ultimately define the future of the cloud A valuable reference for academics and practitioners alike this title covers topics such as virtualization technology utility computing cloud application services SaaS grid computing and services computing Cloud Computing and Virtualization Technologies in Libraries Dhamdhere, Sangeeta N.,2013-10-31 The emergence of open access web technology and e publishing has slowly transformed modern libraries into digital libraries With this variety of technologies utilized cloud computing and virtual technology has become an advantage for libraries to provide a single efficient system that saves money and time Cloud Computing and Virtualization

Technologies in Libraries highlights the concerns and limitations that need addressed in order to optimize the benefits of cloud computing to the virtualization of libraries Focusing on the latest innovations and technological advancements this book is essential for professionals students and researchers interested in cloud library management and development in different types of information environments

Emerging Technologies for Securing the Cloud and IoT Ahmed Nacer, Amina, Abdmeziem, Mohammed Riyadh, 2024-04-01 In an age defined by the transformative ascent of cloud computing and the Internet of Things IoT our technological landscape has undergone a revolutionary evolution enhancing convenience and connectivity in unprecedented ways This convergence while redefining how we interact with data and devices has also brought to the forefront a pressing concern the susceptibility of these systems to security breaches As cloud services integrate further into our daily lives and the IoT saturates every aspect of our routines the looming potential for cyberattacks and data breaches necessitates immediate and robust solutions to fortify the protection of sensitive information ensuring the privacy and integrity of individuals organizations and critical infrastructure Emerging Technologies for Securing the Cloud and IoT emerges as a comprehensive and timely solution to address the multifaceted security challenges posed by these groundbreaking technologies Edited by Amina Ahmed Nacer from the University of Lorraine France and Mohammed Riyadh Abdmeziem from Ecole Nationale Sup rieur d Informatique Algeria this book serves as an invaluable guide for both academic scholars and industry experts Its content delves deeply into the intricate web of security concerns elucidating the potential ramifications of unaddressed vulnerabilities within cloud and IoT systems With a pragmatic focus on real world applications the book beckons authors to explore themes like security frameworks integration of AI and machine learning data safeguarding threat modeling and more Authored by esteemed researchers practitioners and luminaries each chapter bridges the divide between theory and implementation aiming to be an authoritative reference empowering readers to adeptly navigate the complexities of securing cloud based IoT systems A crucial resource for scholars students professionals and policymakers striving to comprehend confront and surmount contemporary and future security challenges this book stands as the quintessential guide for ushering in an era of secure technological advancement

Emerging Technologies And Dynamic Decision Making Hassan Qudrat-ullah, 2025-06-24 Emerging Technologies and Dynamic Decision Making delves into the transformative role of cutting edge technologies such as AI blockchain IoT and quantum computing on decision making processes in complex fast paced environments The book is structured into four parts beginning with an introduction to these technologies and the dynamic decision making frameworks required to manage the inherent uncertainties they bring It explores how these innovations disrupt traditional models across industries reshaping everything from socioeconomic systems to governance structures The book addresses the interplay between technology and decision making providing detailed case studies from sectors like healthcare finance and emergency management It highlights the societal and ethical challenges posed by rapid technological integration such as issues of equity transparency and privacy Additionally it offers a

dynamic perspective on decision support systems big data and real time analytics showing how organizations can leverage these advancements to enhance strategic outcomes Practical insights are provided through a focus on adaptive and agile decision making models which enable organizations to thrive amidst technological disruption The book concludes with strategic foresight encouraging readers to anticipate future trends and prepare for the ethical societal and economic challenges that emerging technologies will continue to introduce This book is a comprehensive guide for professionals researchers and decision makers seeking to navigate the intersection of emerging technologies and dynamic decision making frameworks

Cloud Computing Technologies for Smart Agriculture and Healthcare Urmila Shrawankar, Latesh Malik, Sandhya Arora, 2021-12-28 The Cloud is an advanced and fast growing technology in the current era The computing paradigm has changed drastically It provided a new insight into the computing world with new characteristics including on demand virtualization scalability and many more Utility computing virtualization and service oriented architecture SoA are the key characteristics of Cloud computing The Cloud provides distinct IT services over the web on a pay as you go and on demand basis Cloud Computing Technologies for Smart Agriculture and Healthcare covers Cloud management and its framework It also focuses how the Cloud computing framework can be integrated with applications based on agriculture and healthcare Features Contains a systematic overview of the state of the art basic theories challenges implementation and case studies on Cloud technology Discusses of recent research results and future advancement in virtualization technology Focuses on core theories architectures and technologies necessary to develop and understand the computing models and its applications Includes a wide range of examples that uses Cloud technology for increasing farm profitability and sustainable production Presents the farming industry with Cloud technology that allows it to aggregate analyze and share data across farms and the world Includes Cloud based electronic health records with privacy and security features Offers suitable IT solutions to the global issues in the domain of agriculture and health care for society This reference book is aimed at undergraduate and post graduate programs It will also help research scholars in their research work This book also benefits like scientists business innovators entrepreneurs professionals and practitioners

Cloud Computing Technologies for Green Enterprises Munir, Kashif, 2017-09-13 Emerging developments in cloud computing have created novel opportunities and applications for businesses These innovations not only have organizational benefits but can be advantageous for green enterprises as well Cloud Computing Technologies for Green Enterprises is a pivotal reference source for the latest scholarly research on the advancements benefits and challenges of cloud computing for green enterprise endeavors Highlighting pertinent topics such as resource allocation energy efficiency and mobile computing this book is a premier resource for academics researchers students professionals and managers interested in novel trends in cloud computing applications

Utility Computing Technologies, Standards, and Strategies Alfredo Mendoza, 2007 Providing professionals with expert guidance on integrating utility computing within their organization this timely resource offers a unified view of this

service provisioning model It presents real world case studies of vendors who have successfully implemented utility computing strategies and describes how utility computing transcends different industries **Proceedings of the Future Technologies Conference (FTC) 2020, Volume 2** Kohei Arai,Supriya Kapoor,Rahul Bhatia,2020-10-31 This book provides the state of the art intelligent methods and techniques for solving real world problems along with a vision of the future research The fifth 2020 Future Technologies Conference was organized virtually and received a total of 590 submissions from academic pioneering researchers scientists industrial engineers and students from all over the world The submitted papers covered a wide range of important topics including but not limited to computing electronics artificial intelligence robotics security and communications and their applications to the real world After a double blind peer review process 210 submissions including 6 poster papers have been selected to be included in these proceedings One of the meaningful and valuable dimensions of this conference is the way it brings together a large group of technology geniuses in one venue to not only present breakthrough research in future technologies but also to promote discussions and debate of relevant issues challenges opportunities and research findings The authors hope that readers find the book interesting exciting and inspiring

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