



# Distributed and Cloud Computing

From Parallel Processing to the Internet of Things

Kai Hwang • Geoffrey C. Fox • Jack J. Dongarra



**MK**  
Morgan Kaufmann

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Distributed and Cloud Computing Kai Hwang, Jack Dongarra, Geoffrey C. Fox, 2013-12-18 Distributed and Cloud Computing From Parallel Processing to the Internet of Things offers complete coverage of modern distributed computing technology including clusters the grid service oriented architecture massively parallel processors peer to peer networking and cloud computing It is the first modern up to date distributed systems textbook it explains how to create high performance scalable reliable systems exposing the design principles architecture and innovative applications of parallel distributed and cloud computing systems Topics covered by this book include facilitating management debugging migration and disaster recovery through virtualization clustered systems for research or ecommerce applications designing systems as web services and social networking systems using peer to peer computing The principles of cloud computing are discussed using examples from open source and commercial applications along with case studies from the leading distributed computing vendors such as Amazon Microsoft and Google Each chapter includes exercises and further reading with lecture slides and more available online This book will be ideal for students taking a distributed systems or distributed computing class as well as for professional system designers and engineers looking for a reference to the latest distributed technologies including cloud P2P and grid computing Complete coverage of modern distributed computing technology including clusters the grid service oriented architecture massively parallel processors peer to peer networking and cloud computing Includes case studies from the leading distributed computing vendors Amazon Microsoft Google and more Explains how to use virtualization to facilitate management debugging migration and disaster recovery Designed for undergraduate or graduate students taking a distributed systems course each chapter includes exercises and further reading with lecture slides and more available online

*Cloud Computing* Lizhe Wang, Rajiv Ranjan, Jinjun Chen, Boualem Benatallah, 2011-10-03 Cloud computing has created a shift from the use of physical hardware and locally managed software enabled platforms to that of virtualized cloud hosted services Cloud assembles large networks of virtual services including hardware CPU storage and network and software resources databases message queuing systems monitoring systems and load balancers As Cloud continues to revolutionize applications in academia industry government and many other fields the transition to this efficient and flexible platform presents serious challenges at both theoretical and practical levels ones that will often require new approaches and practices in all areas Comprehensive and timely *Cloud Computing Methodology Systems and Applications* summarizes progress in state of the art research and offers step by step instruction on how to implement it Summarizes Cloud Developments Identifies Research Challenges and Outlines Future Directions Ideal for a broad audience that includes researchers engineers IT professionals and graduate students this book is designed in three sections Fundamentals of Cloud Computing Concept Methodology and Overview Cloud Computing Functionalities and Provisioning Case Studies Applications and Future Directions It addresses the obvious technical aspects of using Cloud but goes beyond exploring the cultural social

and regulatory legal challenges that are quickly coming to the forefront of discussion Properly applied as part of an overall IT strategy Cloud can help small and medium business enterprises SMEs and governments in optimizing expenditure on application hosting infrastructure This material outlines a strategy for using Cloud to exploit opportunities in areas including but not limited to government research business high performance computing web hosting social networking and multimedia With contributions from a host of internationally recognized researchers this reference delves into everything from necessary changes in users initial mindset to actual physical requirements for the successful integration of Cloud into existing in house infrastructure Using case studies throughout to reinforce concepts this book also addresses recent advances and future directions in methodologies taxonomies IaaS SaaS data management and processing programming models and applications

**Cloud Computing for Machine Learning and Cognitive Applications** Kai Hwang, 2017-06-16 The first textbook to teach students how to build data analytic solutions on large data sets using cloud based technologies This is the first textbook to teach students how to build data analytic solutions on large data sets specifically in Internet of Things applications using cloud based technologies for data storage transmission and mashup and AI techniques to analyze this data This textbook is designed to train college students to master modern cloud computing systems in operating principles architecture design machine learning algorithms programming models and software tools for big data mining analytics and cognitive applications The book will be suitable for use in one semester computer science or electrical engineering courses on cloud computing machine learning cloud programming cognitive computing or big data science The book will also be very useful as a reference for professionals who want to work in cloud computing and data science Cloud and Cognitive Computing begins with two introductory chapters on fundamentals of cloud computing data science and adaptive computing that lay the foundation for the rest of the book Subsequent chapters cover topics including cloud architecture mashup services virtual machines Docker containers mobile clouds IoT and AI inter cloud mashups and cloud performance and benchmarks with a focus on Google s Brain Project DeepMind and X Lab programs IBKai HwangM SyNapsee Bluemix programs cognitive initiatives and neurocomputers The book then covers machine learning algorithms and cloud programming software tools and application development applying the tools in machine learning social media deep learning and cognitive applications All cloud systems are illustrated with big data and cognitive application examples *Cloud Computing* Sunilkumar Manvi, Gopal Shyam, 2021-03-08 Comprehensive and timely Cloud Computing Concepts and Technologies offers a thorough and detailed description of cloud computing concepts architectures and technologies along with guidance on the best ways to understand and implement them It covers the multi core architectures distributed and parallel computing models virtualization cloud developments workload and Service Level Agreements SLA in cloud workload management Further resource management issues in cloud with regard to resource provisioning resource allocation resource mapping and resource adaptation ethical non ethical and security issues in cloud are followed by discussion of open challenges and future directions This book gives

students a comprehensive overview of the latest technologies and guidance on cloud computing and is ideal for those studying the subject in specific modules or advanced courses. It is designed in twelve chapters followed by laboratory setups and experiments. Each chapter has multiple choice questions with answers as well as review questions and critical thinking questions. The chapters are practically focused meaning that the information will also be relevant and useful for professionals wanting an overview of the topic.

**Fundamentals Of Cloud Computing** Prasant Kumar Pattnaik, In recent times Cloud Computing has emerged as an important topic in the realm of Information Technology. Cloud Computing has gained eminence due to the growing usage of the Internet among people. This book is especially intended for readers who have no prior knowledge of the subject. Some topics in this book are unique and based on published information that is current and timely and is helpful for research scholars as well as specialists working in areas related to cloud computing. This book is suitable as an introductory text for one semester course in Cloud Computing for undergraduate and postgraduate science courses in Computer Science and Information Technology.

**Cloud Computing** Hiran Kamal Kant, 2019-09-20. Unleash the power of cloud computing using Azure, AWS, and Apache Hadoop. Key features: Provides a sound understanding of the Cloud computing concepts, architecture, and its applications. Explores the practical benefits of Cloud computing services and deployment models in detail. Cloud Computing Architecture, Cloud Computing Life Cycle, CCLC Load balancing approach, Mobile Cloud Computing, MCC, Google App Engine, GAE, Virtualization, and Service Oriented Architecture (SOA). Cloud Computing applications: Google Apps, Dropbox, Cloud, and Apple iCloud and its uses in various sectors: Education, Healthcare, Politics, Business, and Agriculture. Cloud Computing platforms: Microsoft Azure, Amazon Web Services (AWS), Open Nebula, Eucalyptus, Open Stack, Nimbus, and The Apache Hadoop Architecture. Adoption of Cloud Computing technology and strategies for migration to the cloud. Cloud computing adoption case studies: Sub Saharan Africa and India. Chapter wise Questions with Summary and Examination Model Question papers. Description: With the advent of internet, there is a complete paradigm shift in the manner we comprehend computing. Need to enable ubiquity, convenient and on demand access to resources in highly scalable and resilient environments that can be remotely accessed gave birth to the concept of Cloud computing. The acceptance is so rapid that the notion influences sophisticated innovations in academia, industry, and research world wide and hereby change the landscape of information technology as we thought of. Through this book, the authors tried to incorporate core principles and basic notion of cloud computing in a step by step manner and tried to emphasize on key concepts for clear and thorough insight into the subject. This book begins with the fundamentals of cloud computing, its service and deployment models, architecture, as well as applications and platforms. It presents some key enterprise strategies and models for the adoption of and migration to cloud. Privacy and security issues and challenges also form a major part of our discussion in the book, as well as case studies of cloud computing adoption in Sub Saharan Africa and India. The book concludes with a discussion of several advanced topics such as Amazon Web Services (AWS), Open Nebula, Microsoft Azure, Apache Hadoop, and

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**CLOUD COMPUTING PACHGHARE, V. K.**, 2015-12-01 This well organized book presents the principles techniques design and implementation of cloud computing with a perfect balance in the presentation of theoretical and practical aspects The book after providing a brief introduction to the subject gives a clear analysis of different cloud computing models and explains all the relevant concepts on virtualization security issues and challenges in cloud computing In addition to this the book introduces the reader with some of the prominent cloud service provider companies like Amazon Microsoft and Google and discusses the various features of these web services Further to provide the necessary background required to understand the principles of cloud computing the roadmap for migration of application to cloud and roles of different standards used for cloud computing are discussed in detail The discussion ends after addressing mobile cloud computing and microservices the recent advances in cloud computing The book is primarily intended for the undergraduate and postgraduate students of computer science and

engineering and information technology Key features Focuses more on the applications and security aspects Incorporates exercises at the end of each chapter Provides live examples and large number of diagrams for illustrations The book is primarily intended for the undergraduate and postgraduate students of computer science and engineering and information technology

**Cloud Computing** Nikos Antonopoulos, Lee Gillam, 2010-07-16 Cloud computing continues to emerge as a subject of substantial industrial and academic interest Although the meaning and scope of cloud computing continues to be debated the current notion of clouds blurs the distinctions between grid services web services and data centers among other areas Clouds also bring considerations of lowering the cost for relatively bursty applications to the fore Cloud Computing Principles Systems and Applications is an essential reference guide that provides thorough and timely examination of the services interfaces and types of applications that can be executed on cloud based systems The book identifies and highlights state of the art techniques and methods for designing cloud systems presents mechanisms and schemes for linking clouds to economic activities and offers balanced coverage of all related technologies that collectively contribute towards the realization of cloud computing With an emphasis on the conceptual and systemic links between cloud computing and other distributed computing approaches this text also addresses the practical importance of efficiency scalability robustness and security as the four cornerstones of quality of service Topics and features explores the relationship of cloud computing to other distributed computing paradigms namely peer to peer grids high performance computing and web services presents the principles techniques protocols and algorithms that can be adapted from other distributed computing paradigms to the development of successful clouds includes a Foreword by Professor Mark Baker of the University of Reading UK examines current cloud practical applications and highlights early deployment experiences elaborates the economic schemes needed for clouds to become viable business models This book will serve as a comprehensive reference for researchers and students engaged in cloud computing Professional system architects technical managers and IT consultants will also find this unique text a practical guide to the application and delivery of commercial cloud services Prof Nick Antonopoulos is Head of the School of Computing University of Derby UK Dr Lee Gillam is a Lecturer in the Department of Computing at the University of Surrey UK

*Special Issue Cloud Computing* Gregory Chockler, 2011

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