

Grid and Cluster Computing



Principles and Practice

Second Edition



Ch. S. G. Reddy



Grid And Cluster Computing By Prabhu

Lingjun Ying



Grid And Cluster Computing By Prabhu:

GRID AND CLUSTER COMPUTING C. S. R. PRABHU, 2008-02-14 Grid Computing and Cluster Computing are advanced topics and latest trends in computer science that find a place in the computer science and information technology curricula of many engineering institutes and universities today Divided into two parts Part I Grid Computing and Part II Cluster Computing this compact and concise text strives to make the concepts of grid computing and cluster computing comprehensible to the students through its fine presentation and accessible style Part I of the book enables the student not only to understand the concepts involved in grid computing but also to build their own grids for specific applications Similarly as today supercomputers are being built using cluster computing architectures Part II provides an insight into the basic principles involved in cluster computing and equips the readers with the knowledge to build their own clusters in house Diagrams are used to illustrate the concepts discussed and to enable the reader to actually construct a grid or a cluster himself The book is intended as a text for undergraduate and postgraduate students of computer science and engineering information technology B Tech M Tech Computer Science and Engineering IT and post graduate students of computer science information technology M Sc Computer Science and M Sc IT Besides practising engineers and computer science professionals should find the text very useful

CLOUD COMPUTING RAO, M.N., 2015-05-21 Cloud Computing has grown popular as a new prototype for providing services over the Internet This introductory textbook on Cloud Computing is suitable for undergraduate students of computer science engineering and for postgraduate students of computer science and computer applications It teaches both the basic concepts and cloud technologies by adopting a straightforward approach of presenting theoretical concepts and cloud models Several Cloud providers of distinct types are discussed here with their advantages and disadvantages Different cloud services are also covered in this book The book advances on the cloud architecture and cloud examples that are latest in market Salient Features Clear and concise explanations Discussion on cloud models with diagrams In depth analysis of various cloud architectures Numerous case studies Several questions from previous question papers

FUNDAMENTALS OF OPEN SOURCE SOFTWARE M. N. RAO, 2014-09-16 Free Open Source Software have been growing enormously in the field of information technology Open Source Software OSS is a software whose source code is accessible for alteration or enrichment by other programmers This book gives a detailed analysis of open source software and their fundamentals and so is meant for the beginners who want to learn and write programs using Open Source Software It also educates on how to download and instal these open source free software in the system The topics covered in the book broadly aims to develop familiar Open Source Software OSS associated with database web portal and scientific application development Software platforms like Android MySQL PHP Python PERL Grid Computing and Open Source Cloud and their applications are explained through various examples and programs The platforms like OSS and Linux are also introduced in the book Recapitulation given at the end of each chapter enables the readers to take a quick revision

of the topics Numerous examples in the form of programs are given to enable the students to understand the theoretical concepts and their applicative knowledge The book is an introductory textbook on Open Source Software OSS for the undergraduate students of Computer Science Engineering CSE and postgraduate students of Computer Application MCA

Salient Features The procedure for installing software Linux Android PHP MySQL Perl and Python both in Linux and Windows operating systems are discussed in the book Numerous worked out example programs are introduced Inclusion of several questions drawn from previous question papers in chapter end exercises

Applications and Developments in Grid, Cloud, and High Performance Computing Udoh, Emmanuel, 2012-09-30 This book provides insight into the current trends and emerging issues by investigating grid and cloud evolution workflow management and the impact new computing systems have on the education fields as well as the industries Provided by publisher

Big Data Hassan A. Karimi, 2024-08-01 Over the past decade since the publication of the first edition there have been new advances in solving complex geoinformatics problems Advancements in computing power computing platforms mathematical models statistical models geospatial algorithms and the availability of data in various domains among other things have aided in the automation of complex real world tasks and decision making that inherently rely on geospatial data Of the many fields benefiting from these latest advancements machine learning particularly deep learning virtual reality and game engine have increasingly gained the interest of many researchers and practitioners This revised new edition provides up to date knowledge on the latest developments related to these three fields for solving geoinformatics problems

FEATURES Contains a comprehensive collection of advanced big data approaches techniques and technologies for geoinformatics problems Provides seven new chapters on deep learning models algorithms and structures including a new chapter on how spatial metaverse is used to build immersive realistic virtual experiences Presents information on how deep learning is used for solving real world geoinformatics problems This book is intended for researchers academics professionals and students in such fields as computing and information civil and environmental engineering environmental sciences geosciences geology geography and urban studies

Handbook of Research on High Performance and Cloud Computing in Scientific Research and Education Despotović-Zrakić, Marijana, Milutinović, Veljko, Belić, Aleksandar, 2014-03-31 As information systems used for research and educational purposes have become more complex there has been an increase in the need for new computing architecture High performance and cloud computing provide reliable and cost effective information technology infrastructure that enhances research and educational processes Handbook of Research on High Performance and Cloud Computing in Scientific Research and Education presents the applications of cloud computing in various settings such as scientific research education e learning ubiquitous learning and social computing Providing various examples practical solutions and applications of high performance and cloud computing this book is a useful reference for professionals and researchers discovering the applications of information and communication technologies in science and education as well as scholars

seeking insight on how modern technologies support scientific research

CLOUD COMPUTING PRABHU TL, Embark on a transformative journey into the world of cloud computing an exploration of the principles innovations and possibilities that define the future of technology and business Navigating Cloud Computing Unleashing the Power of Digital Transformation is a comprehensive guide that unveils the art of harnessing cloud technology to drive efficiency scalability and innovation Unveiling Digital Excellence Immerse yourself in the realm of cloud computing as this book provides a roadmap to understanding the dynamic landscape of cloud based solutions From embracing cloud architecture to optimizing data storage from implementing scalable applications to ensuring robust security measures this guide equips you with the tools to navigate the ever evolving world of digital transformation Key Topics Explored Introduction to Cloud Computing Discover the significance benefits and role of cloud technology in reshaping industries Cloud Architecture and Models Embrace different cloud service models and deployment options for tailored solutions Data Management and Storage Learn about efficient data storage retrieval and processing in the cloud environment Scalability and Flexibility Understand how cloud computing enables businesses to scale operations and adapt to changing demands Security and Compliance Explore strategies for ensuring data security privacy and compliance in the cloud Target Audience Navigating Cloud Computing caters to tech enthusiasts business leaders IT professionals students and anyone interested in the transformative impact of cloud technology Whether you re pursuing a career in cloud computing seeking to optimize business operations or simply curious about the world of digital innovation this book empowers you to embark on a journey of digital excellence Unique Selling Points Real Life Cloud Computing Scenarios Engage with practical examples from diverse industries that highlight successful cloud technology implementations Practical Implementation Guides Provide actionable insights best practices and case studies for adopting cloud solutions Innovation and Business Agility Address the role of cloud computing in driving innovation agility and competitive advantage Contemporary Relevance Showcase how cloud computing intersects with modern trends such as remote work artificial intelligence and data analytics Unleash Digital Transformation Cloud Computing transcends ordinary tech literature it s a transformative guide that celebrates the art of understanding navigating and harnessing the power of cloud technology Whether you re migrating systems to the cloud optimizing processes or envisioning a digital future this book is your compass to mastering the principles that drive successful cloud computing Secure your copy of Cloud Computing and embark on a journey of unleashing the power of digital transformation

Principal Concepts in Applied Evolutionary Computation: Emerging Trends Hong, Wei-Chiang Samuelson, 2012-06-30 Increasingly powerful and diverse computing technologies have the potential to tackle ever greater and more complex problems and dilemmas in engineering and science disciplines Principal Concepts in Applied Evolutionary Computation Emerging Trends provides an introduction to the important interdisciplinary discipline of evolutionary computation an artificial intelligence field that combines the principles of computational intelligence with the mechanisms of the theory of evolution Academics and

practicing field professionals will find this reference useful as they break into the emerging and complex world of evolutionary computation learning to harness and utilize this exciting new interdisciplinary field *The Indian National Bibliography* B. S. Kesavan,2008 **Indian National Bibliography** B. S. Kesavan,2008 **Advances in Computer Science, Engineering and Applications** David C. Wyld,Jan Zizka,Dhinaharan Nagamalai,2012-05-17 The International conference series on Computer Science Engineering Applications ICCSEA aims to bring together researchers and practitioners from academia and industry to focus on understanding computer science engineering and applications and to establish new collaborations in these areas The Second International Conference on Computer Science Engineering Applications ICCSEA 2012 held in Delhi India during May 25 27 2012 attracted many local and international delegates presenting a balanced mixture of intellect and research both from the East and from the West Upon a strenuous peer review process the best submissions were selected leading to an exciting rich and a high quality technical conference program which featured high impact presentations in the latest developments of various areas of computer science engineering and applications research *Advances in Computing, Communication and Control* Srija Unnikrishnan,Sunil Surve,Deepak Bhoir,2011-01-14 This book constitutes the refereed proceedings of the International Conference on Advances in Computing Communications and Control ICAC3 2011 held in Mumbai India in January 2011 The 84 revised full papers presented were carefully reviewed and selected from 309 submissions The papers address issues such as AI artificial neural networks computer graphics data warehousing and mining distributed computing geo information and statistical computing learning algorithms system security virtual reality cloud computing service oriented architecture semantic web coding techniques modeling and simulation of communication systems network architecture network protocols optical fiber microwave communication satellite communication speech image processing wired and wireless communication cooperative control and nonlinear control process control and instrumentation industrial automation controls in aerospace robotics and power systems *Enterprise Management Strategies in the Era of Cloud Computing* Rao, N. Raghavendra,2015-04-30 Recent advances in internet architecture have led to the advent and subsequent explosion of cloud computing technologies providing businesses with a powerful toolbox of collaborative digital resources These technologies have fostered a more flexible decentralized approach to IT infrastructure enabling businesses to operate in a more agile fashion and on a globalized scale Enterprise Management Strategies in the Era of Cloud Computing seeks to explore the possibilities of business in the cloud Targeting an audience of research scholars students software developers and business professionals this premier reference source provides a cutting edge look at the exciting and multifaceted relationships between cloud computing software virtualization collaborative technology and business infrastructure in the 21st Century **Innovations for Community Services** Michal Hodoň,Gerald Eichler,Christian Erfurth,Günter Fahrnberger,2018-06-05 This book constitutes the refereed proceedings of the 18th International Conference on Innovations for Community Services I4CS 2018 held in ilina Slovakia in

June 2018 The 14 revised full papers and the three revised short papers presented in this volume were carefully reviewed and selected from 38 submissions The papers are organized in topical sections on architectures and management data analytics and models community and public collaboration innovations and digital transformation **Mobile Peer-to-Peer Computing for Next Generation Distributed Environments: Advancing Conceptual and Algorithmic Applications** Seet, Boon-Chong, 2009-05-31 This book is dedicated to the coverage of research issues findings and approaches to Mobile P2P computing from both conceptual and algorithmic perspectives Provided by publisher **Big Data Analytics: Systems, Algorithms, Applications** C.S.R. Prabhu, Aneesh Sreevallabh Chivukula, Aditya Mogadala, Rohit Ghosh, L.M. Jenila Livingston, 2019-10-14 This book provides a comprehensive survey of techniques technologies and applications of Big Data and its analysis The Big Data phenomenon is increasingly impacting all sectors of business and industry producing an emerging new information ecosystem On the applications front the book offers detailed descriptions of various application areas for Big Data Analytics in the important domains of Social Semantic Web Mining Banking and Financial Services Capital Markets Insurance Advertisement Recommendation Systems Bio Informatics the IoT and Fog Computing before delving into issues of security and privacy With regard to machine learning techniques the book presents all the standard algorithms for learning including supervised semi supervised and unsupervised techniques such as clustering and reinforcement learning techniques to perform collective Deep Learning Multi layered and nonlinear learning for Big Data are also covered In turn the book highlights real life case studies on successful implementations of Big Data Analytics at large IT companies such as Google Facebook LinkedIn and Microsoft Multi sectorial case studies on domain based companies such as Deutsche Bank the power provider Opower Delta Airlines and a Chinese City Transportation application represent a valuable addition Given its comprehensive coverage of Big Data Analytics the book offers a unique resource for undergraduate and graduate students researchers educators and IT professionals alike **Economics of Grids, Clouds, Systems, and Services** José Ángel Bañares, Konstantinos Tserpes, Jörn Altmann, 2017-06-29 This book constitutes the refereed proceedings of the 13th International Conference on Economics of Grids Clouds Systems and Services GECON 2016 held in Athens Greece in September 2016 The 11 revised full papers and 11 short papers presented were carefully reviewed and selected from 38 submissions This volume has been structured following the seven sessions that comprised the conference program three of which are work in progress sessions Session 1 Business Models Session 2 Work in Progress on Quality of Services and Service Level Agreements Session 3 Work in Progress on Cloud Economics Session 4 Energy Consumption Session 5 Resource Allocation Session 6 Work in Progress on Resource Allocation Session 7 Cloud Applications **E-GOVERNANCE** PRABHU, C.S.R., 2013-03-05 This comprehensive text now in its Second Edition continues to provide the entire spectrum of e governance from definition of e governance to its history evaluation e governance models infrastructure and manpower facilities data warehousing possibilities in implementation of e government projects and strategies of success of such projects

The text covers 22 case studies 18 Indian case studies and four International case studies The Indian case studies include Bhoomi a project of Karnataka Government CARD Computer aided Administration of Registration Department Smart Nagarpalika Computerization of Urban Local Bodies or Municipalities IT in judiciary Sachivalaya Vahini e governance at Secretariat e Khazana Computerization of Treasury Department and e Panchayat Electronic Knowledge based Panchayat The international case studies are culled from USA China Brazil and Sri Lanka This book would be of great interest to students of computer science IT courses management and public administration In addition government departments both at the centre and in various states and administrators should find the book highly useful NEW TO THIS EDITION Provides two Appendices one on Eucalyptus cloud to remotely provision e governance application and another on Revisiting NeGP eBharath 2020 the proposed future NeGP *Digital Forensics and Cyber Crime Investigation* Ahmed A. Abd El-Latif,Lo'ai

Tawalbeh,Manoranjan Mohanty,Brij B. Gupta,Konstantinos E. Psannis,2024-10-07 In the ever evolving landscape of digital forensics and cybercrime investigation staying ahead with the latest advancements is not just advantageous it s imperative *Digital Forensics and Cyber Crime Investigation Recent Advances and Future Directions* serves as a crucial bridge connecting the dots between the present knowledge base and the fast paced developments in this dynamic field Through a collection of meticulous research and expert insights this book dissects various facets of digital forensics and cyber security providing readers with a comprehensive look at current trends and future possibilities Distinguished by its in depth analysis and forward looking perspective this volume sets itself apart as an indispensable resource for those keen on navigating the complexities of securing the digital domain Key features of this book include Innovative Strategies for Web Application Security Insights into Moving Target Defense MTD techniques Blockchain Applications in Smart Cities An examination of how blockchain technology can fortify data security and trust Latest Developments in Digital Forensics A thorough overview of cutting edge techniques and methodologies Advancements in Intrusion Detection The role of Convolutional Neural Networks CNN in enhancing network security Augmented Reality in Crime Scene Investigations How AR technology is transforming forensic science Emerging Techniques for Data Protection From chaotic watermarking in multimedia to deep learning models for forgery detection This book aims to serve as a beacon for practitioners researchers and students who are navigating the intricate world of digital forensics and cyber security By offering a blend of recent advancements and speculative future directions it not only enriches the reader s understanding of the subject matter but also inspires innovative thinking and applications in the field Whether you re a seasoned investigator an academic or a technology enthusiast *Digital Forensics and Cyber Crime Investigation Recent Advances and Future Directions* promises to be a valuable addition to your collection pushing the boundaries of what s possible in digital forensics and beyond **IoT Security Paradigms and Applications** Sudhir Kumar Sharma,Bharat Bhushan,Narayan C. Debnath,2020-10-07 Integration of IoT Internet of Things with big data and cloud computing has brought forward numerous advantages and challenges such as data analytics

integration and storage This book highlights these challenges and provides an integrating framework for these technologies illustrating the role of blockchain in all possible facets of IoT security Furthermore it investigates the security and privacy issues associated with various IoT systems along with exploring various machine learning based IoT security solutions This book brings together state of the art innovations research activities both in academia and in industry and the corresponding standardization impacts of 5G as well Aimed at graduate students researchers in computer science and engineering communication networking IoT machine learning and pattern recognition this book Showcases the basics of both IoT and various security paradigms supporting IoT including Blockchain Explores various machine learning based IoT security solutions and highlights the importance of IoT for industries and smart cities Presents various competitive technologies of Blockchain especially concerned with IoT security Provides insights into the taxonomy of challenges issues and research directions in IoT based applications Includes examples and illustrations to effectively demonstrate the principles algorithm applications and practices of security in the IoT environment

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