

P2P UNIVERSAL ACCELERATOR

KHOSROW-POUR D.B.A., MEHDI

2 [ADVANCES ON P2P, PARALLEL, GRID, CLOUD AND INTERNET COMPUTING](#) Fatos Xhafa, Leonard Barolli, Flora Amato, 2016-10-21 P2P, Grid, Cloud and Internet computing technologies have been very fast established as breakthrough paradigms for solving complex problems by enabling aggregation and sharing of an increasing variety of distributed computational resources at large scale. The aim of this volume is to provide latest research findings, innovative research results, methods and development techniques from both theoretical and practical perspectives related to P2P, Grid, Cloud and Internet computing as well as to reveal synergies among such large scale computing paradigms. This proceedings volume presents the results of the 11th International Conference on P2P, Parallel, Grid, Cloud And Internet Computing (3PGCIC-2016), held November 5-7, 2016, at Soonchunhyang University, Asan, Korea

2 [IIT-JEE MAIN & ADVANCED CHAPTER-WISE SOLVED PAPERS: 2005-2022 PHYSICS \(NCERT BASED\)](#) Subhash Jain, 2022-12-26 The new edition of IIT-JEE (Main and Advanced) Physics is designed to present a whole package of Physics study preparation, sufficing the requirements of the aspirants who are preparing for the upcoming exam. Highlights of the Book • Exam Patterns for JEE Main and Advanced included • An Analysis of IIT JEE included • Concepts are explained in detail • Chapters are compiled with Previous Years' Questions • Answers to Questions included with Explanations • Presence of accurate Figures and Tables • Five sets of Mock Tests are also included at the end • Based on pattern of NCERT Books 17 Years of IIT-JEE Chapter wise and; Topic wise Solved Papers Physics' with Value with Value Added Notes covers the whole syllabus distributing in 24 Chapters. This book serves to be a suitable study guide for the aspirants, with focus on Qualitative Preparation and Systematic understanding of the Syllabus and Examination Level. With provision for self-assessment in Mock Tests, this book stands beneficial in imprinting concepts in the mind. The book comprises chapters such as: • Physical World And Measurement • Laws Of Motions • Rotational Motions • Gravitation • Sound Waves • Current Electricity • Atomic Structure • Electronics And Communication System and so on.

2 [INDUSTRIAL VENTILATION DESIGN GUIDEBOOK: VOLUME 1](#) Howard D. Goodfellow, Risto Kosonen, 2020-07-24 The fully revised and restructured two-volume 2nd edition of the Industrial Ventilation Design Guidebook develops a systematic approach to the engineering design of industrial ventilation systems and provides engineers guidance on how to implement this state-of-the-art ventilation technology on a global basis. Volume 1: Fundamentals features the latest research technology in the broad field of ventilation for contaminant control including extensive updates of the foundational chapters from the previous edition. With major contributions by experts from Asia, Europe and North America in the global industrial ventilation field, this new edition is a valuable reference for consulting engineers working in the design of air pollution and sustainability for their industrial clients (processing and manufacturing), as well as mechanical, process and plant engineers looking for design methodologies and advice on sensors and control algorithms for specific industrial operations so they can meet challenging targets in the low carbon economy. Presents practical designs for different types of industrial systems including descriptions and new designs for ducted systems Discusses the basic processes of air and containment movements such as jets, plumes, and boundary flows inside ventilated spaces Introduces the new concept of target levels in the systematic design methodology such as assessing target levels for key parameters of industrial air technology and the hierarchy of different target levels Provides future directions and opportunities in the industrial design field

2 [GRID COMPUTING](#) Fran Berman, Geoffrey Fox, Anthony J. G. Hey, 2003-04-18 Unter Grid Computing versteht man die gleichzeitige Nutzung vieler Computer in einem Netzwerk für die Lösung eines einzelnen Problems. Grundsätzliche Aspekte und anwendungsbezogene Details zu diesem Gebiet finden Sie in diesem Band. - Grid Computing ist ein viel versprechender Trend, denn man kann damit (1) vorhandene Computer-Ressourcen kosteneffizient nutzen, (2) Probleme lösen, für die enorme Rechenleistungen erforderlich sind, und (3) Synergieeffekte erzielen, auch im globalen Maßstab - Ansatz ist in Forschung und Industrie (IBM, Sun, HP und andere) zunehmend populär (aktuelles Beispiel: Genomforschung) - Buch deckt Motivationen zur Einführung von Grids ebenso ab wie technologische Grundlagen und ausgewählte Beispiele für moderne Anwendungen

2 [INTERNET RESOURCE PRICING MODELS](#) Ke Xu, Yifeng Zhong, Huan He, 2013-08-13 This brief guides the reader through three basic Internet resource pricing models using an Internet cost analysis. Addressing the evolution of service types, it presents several corresponding mechanisms which can ensure pricing implementation and resource allocation. The authors discuss utility optimization of network pricing methods in economics and underline two classes of pricing methods including system optimization and entities' strategic optimization. The brief closes with two examples of the newly proposed pricing strategy helping to solve the profit distribution problem brought by P2P free-riding and improve the pricing efficiency with the introduction of the price discrimination. The Internet resource pricing strategy is not only the key factor of Internet resource allocation efficiency, but also the determinant of the profit. The methods and models discussed in Internet Resource Pricing Models increase the efficiency of existing pricing strategies to ensure a sound and sustainable development of the Internet. The brief will help researchers and professionals working with this key factor of Internet resource allocation.

2 [MAXIMUM PC](#), 2007-11 Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

2 [MOBILE COMPUTING, APPLICATIONS, AND SERVICES](#) Shuiguang Deng, Albert Zomaya, Ning Li, 2022-03-23 This book constitutes the thoroughly refereed post-conference proceedings of the 12th International Conference on Mobile Computing, Applications, and Services, MobiCASE 2021, held in November 2021. Due to COVID-19 pandemic the conference was held virtually. The 9 full papers were carefully reviewed and selected from 21 submissions. The papers are organized in two topical tracks: mobile application and deep learning, and mobile application with data analysis.

2 [MOBILE COMPUTING: CONCEPTS, METHODOLOGIES, TOOLS, AND APPLICATIONS](#) Taniar, David, 2008-11-30 This multiple-volume publication advances the emergent field of mobile computing offering research on approaches, observations and models pertaining to mobile devices and wireless communications from over 400 leading researchers--provided by publisher.

2 [PROFESSIONAL ANDROID 2 APPLICATION DEVELOPMENT](#) Reto Meier, 2010-11-04 Update to the bestseller now features the latest release of the Android platform Android is a powerful, flexible, open source platform for mobile devices and its popularity is growing at an unprecedented pace. This update to the bestselling first edition dives in to cover the exciting new features of the latest release of the Android mobile platform. Providing in-depth coverage of how to build mobile applications using the next major release of the Android SDK, this invaluable resource takes a hands-on approach to discussing Android with a series of projects, each of which introduces a new feature and highlights techniques and best practices to get the most out of Android. The Android SDK is a powerful, flexible, open source platform for mobile devices Shares helpful techniques and best practices to maximize the capabilities of Android Explains the possibilities of Android through the use of a series of detailed projects Demonstrates how to create real-world mobile applications for Android phones Includes coverage of the latest version of Android Providing concise and compelling examples, Professional Android Application Development is an updated guide aimed at helping you create mobile applications for mobile devices running the latest version of Android.

2 [TRANSITIONING MEDIA IN A POST COVID WORLD](#) Gali Einav, 2022-04-22 This book provides a unique overview of the digital transformation media industries have experienced following the COVID-19 pandemic. Industries addressed include television, art, gaming, and music. The book investigates the impact of immersive technologies on various media. It examines in-depth changing consumer behavior in the digital space. This includes development of new content models based on creative thinking, digital collaboration models and personalized psychologically based analysis of digital consumer behavior.


2 [FUNDAMENTALS OF MULTIMEDIA](#) Ze-Nian Li, Mark S. Drew, Jiangchuan Liu, 2021-03-20 PREVIOUS EDITION This textbook introduces the “Fundamentals of Multimedia”, addressing real issues commonly faced in the workplace. The essential concepts are explained in a practical way to enable students to apply their existing skills to address problems in multimedia. Fully revised and updated, this new edition now includes coverage of such topics as 3D TV, social networks, high-efficiency video compression and conferencing, wireless and mobile networks, and their attendant technologies. Features: presents an overview of the key concepts in multimedia, including color science; reviews lossless and lossy compression methods for image, video and audio data; examines the demands placed by multimedia communications on wired and wireless networks; discusses the impact of social media and cloud computing on information sharing and on multimedia content search and retrieval; includes study exercises at the end of each chapter; provides supplementary resources for both students and instructors at an associated website.


2 [PASSIVE AND ACTIVE MEASUREMENT](#) Matthew Roughan, Chang Rocky, 2013-03-15 This book constitutes the refereed proceedings of the 14th International Conference on Passive and Active Measurement, PAM 2013, held in Hong Kong, China, in March 2013. The 24 revised full papers presented were carefully reviewed and selected from 74 submissions. The papers have been organized in the following topical sections: measurement design, experience and analysis; Internet wireless and mobility; performance measurement; protocol and application behavior; characterization of network usage; and network security and privacy. In addition, 9 poster abstracts have been included.

2 [ESSENTIAL ASTROPHYSICS](#) Kenneth R. Lang, 2013-05-24 Essential Astrophysics is a book to learn or teach from, as well as a fundamental reference volume for anyone interested in astronomy and astrophysics. It presents astrophysics from basic principles without requiring any previous study of astronomy or astrophysics. It serves as a comprehensive introductory text, which takes the student through the field of astrophysics in lecture-sized chapters of basic physical principles applied to the cosmos. This one-semester overview will be enjoyed by undergraduate students with an interest in the physical sciences, such as astronomy, chemistry, engineering or physics, as well as by any curious student interested in learning about our celestial science. The mathematics required for understanding the text is on the level of simple algebra, for that is all that is needed to describe the fundamental principles. The text is of sufficient breadth and depth to prepare the interested student for more advanced specialised courses in the future. Astronomical examples are provided throughout the text, to reinforce the basic concepts and physics, and to demonstrate the use of the relevant formulae. In this way, the student learns to apply the fundamental equations and principles to cosmic objects and situations. Astronomical and physical constants and units as well as the most fundamental equations can be found in the appendix. Essential Astrophysics goes beyond the typical textbook by including references to the seminal papers in the field, with further reference to recent applications, results, or specialised literature.

2 [ENCYCLOPEDIA OF ORGANIZATIONAL KNOWLEDGE, ADMINISTRATION, AND TECHNOLOGY](#) Khosrow-Pour D.B.A., Mehdi, 2020-09-29 For any organization to be successful, it must operate in such a manner that knowledge and information, human resources, and technology are continually taken into consideration and managed effectively.



BUSINESS CONCEPTS ARE ALWAYS PRESENT REGARDLESS OF THE FIELD OR INDUSTRY – IN EDUCATION, GOVERNMENT, HEALTHCARE, NOT-FOR-PROFIT, ENGINEERING, HOSPITALITY/TOURISM, AMONG OTHERS. MAINTAINING ORGANIZATIONAL AWARENESS AND A STRATEGIC FRAME OF MIND IS CRITICAL TO MEETING GOALS, GAINING COMPETITIVE ADVANTAGE, AND ULTIMATELY ENSURING SUSTAINABILITY. THE ENCYCLOPEDIA OF ORGANIZATIONAL KNOWLEDGE, ADMINISTRATION, AND TECHNOLOGY IS AN INAUGURAL FIVE-VOLUME PUBLICATION THAT OFFERS 193 COMPLETELY NEW AND PREVIOUSLY UNPUBLISHED ARTICLES AUTHORED BY LEADING EXPERTS ON THE LATEST CONCEPTS, ISSUES, CHALLENGES, INNOVATIONS, AND OPPORTUNITIES COVERING ALL ASPECTS OF MODERN ORGANIZATIONS. MOREOVER, IT IS COMPRISED OF CONTENT THAT HIGHLIGHTS MAJOR BREAKTHROUGHS, DISCOVERIES, AND AUTHORITATIVE RESEARCH RESULTS AS THEY PERTAIN TO ALL ASPECTS OF ORGANIZATIONAL GROWTH AND DEVELOPMENT INCLUDING METHODOLOGIES THAT CAN HELP COMPANIES THRIVE AND ANALYTICAL TOOLS THAT ASSESS AN ORGANIZATION’S INTERNAL HEALTH AND PERFORMANCE. INSIGHTS ARE OFFERED IN KEY TOPICS SUCH AS ORGANIZATIONAL STRUCTURE, STRATEGIC LEADERSHIP, INFORMATION TECHNOLOGY MANAGEMENT, AND BUSINESS ANALYTICS, AMONG OTHERS. THE KNOWLEDGE COMPILED IN THIS PUBLICATION IS DESIGNED FOR ENTREPRENEURS, MANAGERS, EXECUTIVES, INVESTORS, ECONOMIC ANALYSTS, COMPUTER ENGINEERS, SOFTWARE PROGRAMMERS, HUMAN RESOURCE DEPARTMENTS, AND OTHER INDUSTRY PROFESSIONALS SEEKING TO UNDERSTAND THE LATEST TOOLS TO EMERGE FROM THIS FIELD AND WHO ARE LOOKING TO INCORPORATE THEM IN THEIR PRACTICE. ADDITIONALLY, ACADEMICIANS, RESEARCHERS, AND STUDENTS IN FIELDS THAT INCLUDE BUT ARE NOT LIMITED TO BUSINESS, MANAGEMENT SCIENCE, ORGANIZATIONAL DEVELOPMENT, ENTREPRENEURSHIP, SOCIOLOGY, CORPORATE PSYCHOLOGY, COMPUTER SCIENCE, AND INFORMATION TECHNOLOGY WILL BENEFIT FROM THE RESEARCH COMPILED WITHIN THIS PUBLICATION.


 **BILLBOARD** ,2004-05-01 IN ITS 114TH YEAR, BILLBOARD REMAINS THE WORLD’S PREMIER WEEKLY MUSIC PUBLICATION AND A DIVERSE DIGITAL, EVENTS, BRAND, CONTENT AND DATA LICENSING PLATFORM. BILLBOARD PUBLISHES THE MOST TRUSTED CHARTS AND OFFERS UNRIVALED REPORTING ABOUT THE LATEST MUSIC, VIDEO, GAMING, MEDIA, DIGITAL AND MOBILE ENTERTAINMENT ISSUES AND TRENDS.

 **COMPUTATIONAL BIOPHYSICS OF THE SKIN** BERNARD QUERLEUX,2016-04-19 THE ACCESSIBILITY OF THE SKIN IN VIVO HAS RESULTED IN THE DEVELOPMENT OF NON-INVASIVE METHODS IN THE PAST 40 YEARS THAT OFFER ACCURATE MEASUREMENTS OF SKIN PROPERTIES AND STRUCTURES FROM MICROSCOPIC TO MACROSCOPIC LEVELS. HOWEVER, THE MECHANISMS INVOLVED IN THESE PROPERTIES ARE STILL ONLY PARTLY UNDERSTOOD. SIMILAR TO MANY OTHER DOMAINS, INCLUDING BIOMEDICAL ENGINEERING, NUMERICAL MODELING HAS APPEARED AS A COMPLEMENTARY KEY ACTOR FOR IMPROVING OUR KNOWLEDGE OF SKIN PHYSIOLOGY. THIS BOOK PRESENTS, FOR THE FIRST TIME, THE CONTRIBUTIONS THAT FOCUS ON SCIENTIFIC COMPUTING AND NUMERICAL MODELING TO OFFER A DEEPER UNDERSTANDING OF THE MECHANISMS INVOLVED IN SKIN PHYSIOLOGY. THE BOOK IS STRUCTURED AROUND SOME SKIN PROPERTIES AND FUNCTIONS, INCLUDING OPTICAL AND BIOMECHANICAL PROPERTIES AND SKIN BARRIER FUNCTION AND HOMEOSTASIS, WITH—FOR EACH OF THEM—SEVERAL CHAPTERS THAT DESCRIBE EITHER BIOLOGICAL OR PHYSICAL MODELS AT DIFFERENT SCALES.

 **ADVANCES IN SECURITY AND PAYMENT METHODS FOR MOBILE COMMERCE** WEN CHEN HU,CHUNG-WEI LEE,WEIDONG KOU,2005-01-01 RECENTLY, THE EMERGENCE OF WIRELESS AND MOBILE NETWORKS HAS MADE POSSIBLE THE ADMISSION OF ELECTRONIC COMMERCE TO A NEW APPLICATION AND RESEARCH SUBJECT: MOBILE COMMERCE, DEFINED AS THE EXCHANGE OR BUYING AND SELLING OF COMMODITIES, SERVICES, OR INFORMATION ON THE INTERNET THROUGH THE USE OF MOBILE HANDHELD DEVICES. IN JUST A FEW YEARS, MOBILE COMMERCE HAS EMERGED FROM NOWHERE TO BECOME THE HOTTEST NEW TREND IN BUSINESS TRANSACTIONS. HOWEVER, THE PROSPERITY AND POPULARITY OF MOBILE COMMERCE WILL BE BROUGHT TO A HIGHER LEVEL ONLY IF INFORMATION IS SECURELY AND SAFELY EXCHANGED AMONG END SYSTEMS. THIS BOOK INCLUDES HIGH-QUALITY RESEARCH PAPERS AND INDUSTRIAL AND PRACTICE ARTICLES IN THE AREAS OF MOBILE COMMERCE SECURITY AND PAYMENT FROM ACADEMICS AND INDUSTRIALISTS.

 **PROCEEDINGS OF THE ROYAL SOCIETY OF EDINBURGH** ROYAL SOCIETY OF EDINBURGH,1922 LIST OF FELLOWS FOR 1908- IN V. 25.

 **DIGITAL TECHNOLOGIES AND TRANSFORMATION IN BUSINESS, INDUSTRY AND ORGANIZATIONS** RUBEN PEREIRA,ISAIAS BIANCHI, LVARO ROCHA,2022-08-24 THIS BOOK INTENDS TO PROVIDE A REFERENCE MANUAL TO ASSIST PROFESSIONALS AND ACADEMICS ON FURTHER INSIGHTS REGARDING: THE IMPACT OF DIGITAL TECHNOLOGIES IN BUSINESS, HOW TO IMPLEMENT DIGITAL TECHNOLOGIES, SOLUTIONS FOR SPECIFIC DIGITAL TECHNOLOGIES BARRIERS, AND MUCH MORE. DIGITAL TRANSFORMATION MARKS A RETHINKING OF HOW AN ORGANIZATION USES TECHNOLOGY, PEOPLE, AND PROCESSES IN PURSUIT OF NEW BUSINESS MODELS AND NEW REVENUE STREAMS, DRIVEN BY CHANGES IN CUSTOMER EXPECTATIONS AROUND PRODUCTS AND SERVICES. FOR MANY ENTERPRISES THAT BUILD TRADITIONAL GOODS, THIS MEANS BUILDING DIGITAL PRODUCTS, SUCH AS A MOBILE APPLICATIONS OR AN ECOMMERCE PLATFORM. TO DO SO, THEY MUST USE AND INTEGRATE DIGITAL TECHNOLOGIES. THE PACE OF CHANGE IS INCREASING. ORGANIZATIONS NEED TO ADAPT OR RISK TO DISAPPEAR UNDER INNOVATORS ENTRANCE IN THE MARKET. WITH NEW DIGITAL TECHNOLOGIES GROWING IN AN EXPONENTIAL RATE IN THE LAST FEW DECADES, ORGANIZATIONS ARE FACING EVEN MORE COMPLEX CONTEXTS. MANAGERS ARE NOW PRESSED TO TAKE EFFICIENT DECISIONS. THE EDITORS ENCOURAGE THE USE OF RESEARCH METHODS SUCH AS SYSTEMATIC LITERATURE REVIEW (SLR) OR MULTIVOCAL LITERATURE REVIEW (MLR) (SINCE MANY NEW TECHNOLOGIES ARE USUALLY EVOLVED FIRST BY PRACTITIONERS). HOWEVER, OTHER RESEARCH METHODS CAN ALSO BE APPRECIATED AS CASE STUDIES OR EXPERIMENTS.

 **PGP: PRETTY GOOD PRIVACY** SIMSON GARFINKEL,1995 PRETTY GOOD PRIVACY, OR PGP, IS AN ENCRYPTION PROGRAM WIDELY AVAILABLE ON THE INTERNET. THE PROGRAM RUNS ON MS-DOS, UNIX, AND THE MAC. PGP: PRETTY GOOD PRIVACY OFFERS BOTH A READABLE TECHNICAL USER’S GUIDE AND A FASCINATING BEHIND-THE-SCENES LOOK AT CRYPTOGRAPHY AND PRIVACY, EXPLAINING HOW TO GET PGP FROM PUBLICLY AVAILABLE SOURCES AND HOW TO INSTALL IT ON VARIOUS PLATFORMS.

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