EQUITABLE RESOURCE ALLOCATION

Models, Algorithms, and Applications

HANAN LUSS

Equitable Resource Allocation Models Algorithms And Applications

Mung Chiang,Bharath Balasubramanian,Flavio Bonomi

Equitable Resource Allocation Models Algorithms And Applications:

Equitable Resource Allocation Hanan Luss,2012-09-11 A unique book that specifically addresses equitable resource allocation problems with applications in communication networks manufacturing emergency services and more Resource allocation problems focus on assigning limited resources in an economically beneficial way among competing activities Solutions to such problems affect people and everyday activities with significant impact on the private and public sectors and on society at large Using diverse application areas as examples Equitable Resource Allocation Models Algorithms and Applications provides readers with great insight into a topic that is not widely known in the field Starting with an overview of the topics covered the book presents a large variety of resource allocation models with special mathematical structures and provides elegant efficient algorithms that compute optimal solutions to these models Authored by one of the leading researchers in the field Equitable Resource Allocation Is the only book that provides a comprehensive exposition of equitable resource allocation problems Presents a collection of resource allocation models with applications in communication networks transportation content distribution manufacturing emergency services and more Exhibits practical algorithms for solving a variety of resource allocation models Uses real world applications and examples to explain important concepts Includes end of chapter exercises Bringing together much of the equitable resource allocation research from the past thirty years this book is a valuable reference for anyone interested in solving diverse optimization problems *Operations Research Proceedings 2018* Bernard Fortz,Martine Labbé,2019-08-29 This book gathers a selection of peer reviewed papers presented at the International Conference on Operations Research OR 2018 which was held at the Free University of Brussels Belgium on September 12 14 2018 and was jointly organized by the German Operations Research Society GOR and the Belgian Operational Research Society ORBEL 575 scientists practitioners and students from mathematics computer science business economics and related fields attended the conference and presented more than 400 papers in parallel topic streams as well as special award sessions The respective papers discuss classical mathematical optimization statistics and simulation techniques These are complemented by computer science methods and by tools for processing data designing and implementing information systems The book also examines recent advances in information technology which allow big data volumes to be processed and enable real time predictive and prescriptive business analytics to drive decisions and actions Lastly it includes problems modeled and treated while taking into account uncertainty risk management behavioral issues etc *Machine Learning Perspectives of Agent-Based Models* Pedro Campos,Anand Rao,Joaquim Margarido,2025-09-19 This book provides an overview of agent based modeling ABM and multi agent systems MAS emphasizing their significance in understanding complex economic systems with a special focus on the emerging properties of heterogeneous agents that cannot be deduced from the characteristics of individual agents ABM is highlighted as a powerful tool for studying economics especially in the context of financial crises and pandemics where traditional models such as dynamic stochastic general

equilibrium DSGE models have proven inadequate Containing numerous practical examples and applications with R Python Julia and Netlogo the book explores how learning particularly machine learning can be integrated into multi agent systems to enhance the adaptation and behavior of agents in dynamic environments It compares different learning approaches including game theory and artificial intelligence highlighting the advantages of each in modeling economic phenomena **Digital Signal Processing for RFID** Feng Zheng,Thomas Kaiser,2016-05-02 This book discusses the fundamentals of RFID and the state of the art research results in signal processing for RFID including MIMO blind source separation anti collision localization covert RFID and chipless RFID Aimed at graduate students as well as academic and professional researchers engineers in RFID technology it enables readers to become conversant with the latest theory and applications of signal processing for RFID Key Features Provides a systematic and comprehensive insight into the application of modern signal processing techniques for RFID systems Discusses the operating principles channel models of RFID RFID protocols and analog digital filter design for RFID Explores RFID oriented modulation schemes and their performance Highlights research fields such as MIMO for RFID blind signal processing for RFID anti collision of multiple RFID tags localization with RFID covert RFID and chipless RFID Contains tables illustrations and design examples Fog for 5G and IoT Mung Chiang,Bharath Balasubramanian,Flavio Bonomi,2017-03-10 The book examines how Fog will change the information technology industry in the next decade Fog distributes the services of computation communication control and storage closer to the edge access and users As a computing and networking architecture Fog enables key applications in wireless 5G the Internet of Things and big data The authors cover the fundamental tradeoffs to major applications of fog The book chapters are designed to motivate a transition from the current cloud architectures to the Fog Chapter 1 and the necessary architectural components to support such a transition Chapters 2 6 The rest of the book Chapters 7 xxx are dedicated to reviewing the various 5G and IoT applications that will benefit from Fog networking This volume is edited by pioneers in Fog and includes contributions by active researchers in the field Covers fog technologies and describes the interaction between fog and cloud Presents a view of fog and IoT encompassing ubiquitous computing that combines the aspects of both industry and academia Discusses the various architectural and design challenges in coordinating the interactions between M2M D2D and fog technologies Fog for 5G and IoT serves as an introduction to the evolving Fog architecture compiling work from different areas that collectively form this paradigm Operations Research Proceedings 2014 Marco Lübbecke,Arie M.C.A. Koster,Peter Letmathe,Reinhard Madlener,Britta Peis,Grit Walther,2016-02-20 This book contains a selection of refereed papers presented at the International Conference on Operations Research OR 2014 which took place at RWTH Aachen University Germany September 2 5 2014 More than 800 scientists and students from 47 countries attended OR 2014 and presented more than 500 papers in parallel topical streams as well as special award sessions The theme of the conference and its proceedings is Business Analytics and Optimization *Broadband Wireless Multimedia Networks* Benny

Bing,2012-12-17 Provides a clear coherent review of all major wireless broadband standards with an emphasis on managing the explosive growth in mobile video 802 11ac ad 802 16m 802 22 and LTE Advanced are the emerging broadband wireless standards that offer many powerful wireless features This book gives an accessible overview of the various standards and practical information on 802 11 link adaptation 4G smartphone antenna design wireless video streaming and smart grids Broadband Wireless Multimedia Networks distills the many complex wireless features in a clean and concise manner so that the reader can understand the key principles Topics covered include adaptive modulation and coding orthogonal frequency division multiple access single carrier frequency division multiple access multiple antenna systems medium access control time and frequency division duplex transmission and the frame formats With wireless operators now carrying a much greater amount of video traffic than data and voice traffic the book also covers adaptive bit rate streaming and bandwidth management for 3D and HD video delivery to multi screen personal devices Featured chapters in the book are Overview of Broadband Wireless Networks IEEE 802 11 Standard IEEE 802 16 Standard Long Term Evolution ATSC Digital TV and IEEE 802 22 Standards Mesh Relay and Interworking Networks Wireless Video Streaming Green Communications in Wireless Home Area Networks Including over 180 chapter end exercises and 200 illustrative figures and accessible recorded tutorials Broadband Wireless Multimedia Networks is ideal for industry professionals and practitioners graduate students and researchers   *Vehicle Safety Communications* Tao Zhang,Luca Delgrossi,2012-09-04 Provides an up to date in depth look at the current research design and implementation of cooperative vehicle safety communication protocols and technology Improving traffic safety has been a top concern for transportation agencies around the world and the focus of heavy research and development efforts sponsored by both governments and private industries Cooperative vehicle systems which use sensors and wireless technologies to reduce traffic accidents can play a major role in making the world s roads safer Vehicle Safety Communications Protocols Security and Privacy describes fundamental issues in cooperative vehicle safety and recent advances in technologies for enabling cooperative vehicle safety It gives an overview of traditional vehicle safety issues the evolution of vehicle safety technologies and the need for cooperative systems where vehicles work together to reduce the number of crashes or mitigate damage when crashes become unavoidable Authored by two top industry professionals the book Summarizes the history and current status of 5 9 GHz Dedicated Short Range Communications DSRC technology and standardization discussing key issues in applying DSRC to support cooperative vehicle safety Features an in depth overview of on board equipment OBE and roadside equipment RSE by describing sample designs to illustrate the key issues and potential solutions Takes on security and privacy protection requirements and challenges including how to design privacy preserving digital certificate management systems and how to evict misbehaving vehicles Includes coverage of vehicle to infrastructure V2I communications like intersection collision avoidance applications and vehicle to vehicle V2V communications like extended electronic brake lights and intersection movement assist Vehicle Safety Communications is

ideal for anyone working in the areas of or studying cooperative vehicle safety and vehicle communications **WiFi, WiMAX, and LTE Multi-hop Mesh Networks** Hung-Yu Wei,Jarogniew Rykowski,Sudhir Dixit,2013-03-05 Wifi WiMAX and Cellular Multihop Networks presents an overview of WiFi based and WiMAX based multihop relay networks As the first text to cover IEEE 802 16j multihop hop relay technology this revolutionary resource explores the latest advances in multi hop and ad hoc networking Not only does this reference provide the technological aspects but also the applications for the emerging technology and architectural issues Ranging from introductory material to advanced topics this guidebook is essential for engineers researchers and students interested in learning more about WiFi and WiMAX multihop relay networks *Edge Computing 101: Novice To Pro* Rob Botwright,2024 Introducing Edge Computing 101 Novice to Pro your ultimate guide to mastering edge computing from beginner to expert level This comprehensive book bundle includes four essential volumes packed with expert techniques and practical applications to propel your understanding and proficiency in edge computing Book 1 Edge Computing Fundamentals A Beginner s Guide to Distributed Systems provides a solid foundation for understanding the core principles of distributed systems Whether you re new to the field or seeking to reinforce your knowledge this book equips you with the fundamental concepts necessary to embark on your journey into the world of edge computing In Book 2 Edge Computing Architectures Design Principles and Best Practices you ll delve deeper into the intricacies of designing effective edge computing architectures From deployment models to optimization techniques this volume offers invaluable insights and best practices to help you build robust and scalable edge systems For those looking to advance their skills Book 3 Advanced Edge Computing Scalability Security and Optimization Strategies explores advanced techniques and strategies for overcoming scalability challenges enhancing security measures and optimizing performance in edge environments With real world examples and case studies you ll gain practical expertise to tackle complex issues and achieve optimal outcomes Finally Book 4 Edge Computing in Industry 4 0 Practical Applications and Future Trends focuses on the practical applications of edge computing across various industries with a special emphasis on Industry 4 0 Discover how edge computing is transforming manufacturing healthcare smart cities and more and gain insights into future trends shaping the industry Whether you re a novice looking to build a strong foundation or a seasoned professional aiming to stay ahead of the curve Edge Computing 101 Novice to Pro has you covered With its comprehensive coverage expert guidance and practical insights this book bundle is your essential companion for mastering the dynamic world of edge computing Get your copy today and take your edge computing skills to the next level **Information Processing and Network Provisioning** Michel Kadoch,Mohamed Cheriet,Xuesong Qiu,2025-06-04 The four volume set CCIS 2416 2417 2418 2419 constitutes the refereed post conference proceedings of the Third International Conference on Information Processing and Network Provisioning ICIPNP 2024 Spring held in Beijing China during June 14 16 2024 The 152 revised full papers presented in these proceedings were carefully reviewed and selected from 347 submissions They focus on topics ranging from 5G 6G

evolution and AI in network optimization to quantum communication and green computing **Bioinformatics and Beyond** Moolchand Sharma,Deepak Kumar Sharma,Deevyankar Agarwal,Khoula Al Harthy,2025-03-19 This book is a comprehensive exploration of the dynamic interplay between bioinformatics and artificial intelligence AI within the healthcare landscape This book introduces readers to the foundational principles of bioinformatics and AI elucidating their integration and collaborative potential Bioinformatics and Beyond AI Applications in Healthcare explores the transformative impact of data driven insights showcasing the applications of machine learning in diagnostics personalized medicine and genomic advancements The book unveils the pivotal role AI plays in accelerating pharmaceutical research Moreover it addresses the practical implementation of AI in clinical decision support systems while also critically examining challenges and ethical considerations associated with these technologies Finally the book looks toward the future envisioning emerging trends and technologies that promise to reshape the future of healthcare Aimed at professionals researchers and students across diverse disciplines this book serves as an invaluable guide to understanding and navigating the evolving landscape of AI applications in healthcare This book is tailored to meet the needs of scientists researchers practitioners professionals and educators actively engaged in the realms of bioinformatics artificial intelligence and healthcare It will be an indispensable resource for those seeking advanced strategies to address challenges and harness opportunities in the rapidly evolving fields of medical and biomedical research **Parallel Problem Solving from Nature, PPSN XI** Robert Schaefer,Carlos Cotta,Joanna Kolodziej,Günter Rudolph,2010-09-13 We are very pleased to present to you this LNCS volume the proceedings of the 11th International Conference on Parallel Problem Solving from Nature PPSN 2010 PPSN is one of the most respected and highly regarded c ference series in evolutionary computation and indeed in natural computation aswell Thisbiennialeventwas rstheldinDortmundin1990 andtheninBr sels 1992 Jerusalem 1994 Berlin 1996 Amsterdam 1998 Paris 2000 Granada 2002 Birmingham 2004 Reykjavik 2006 and again in Dortmund in 2008 PPSN 2010 received 232 submissions After an extensive peer review p cess involving more than 180 reviewers the program committee chairs went through all the review reports and ranked the papers according to the revi ers comments Each paper wasevaluated by at least three reviewers Additional reviewers from the appropriate branches of science were invoked to review into disciplinary papers The top 128 papers were nally selected for inclusion in the proceedings and presentation at the conference This represents an acceptance rate of 55% which guarantees that PPSN will continue to be one of the c ferences of choice for bio inspired computing and metaheuristics researchers all over the world who value the quality over the size of a conference The papers included in the proceedingsvolumes covera wide range of topics fromevolutionarycomputationto swarmintelligence frombio inspiredcomp ing to real world applications Machine learning and mathematical games s portedbyevolutionaryalgorithmsaswellasmemetic agent orientedsystemsare also represented They all are the latest and best in natural computation The proceedings are composed of two volumes divided into nine thematic sections <u>International Conference on Smart Systems and Emerging</u>

Technologies Anis Koubaa,Adel Ben Mnaouer,Wadii Boulila,Said Raghay,2025-08-13 This book presents a groundbreaking compilation of cutting edge research at the forefront of innovation where artificial intelligence machine learning and advanced technologies converge to address real world challenges with realistic solutions This comprehensive book bridges theory and practice offering transformative insights across diverse domains from healthcare and cybersecurity to smart cities and language processing Dive into pioneering advancements in Technology such as Arabic text to gloss machine translation transformer based image captioning and GAN enhanced privacy policies for constrained environments Learn how deep learning revolutionizes cancer detection in medical imaging optimizes traffic flow prediction and refines speaker diarization in forensic audio Immerse into ethical AI discussions UAV navigation in GPS denied terrains and blockchain secured voting systems all while uncovering novel approaches to IoT security cloud computing and industrial efficiency With contributions from leading researchers and practitioners this book addresses critical topics like AI driven sentiment analysis for business intelligence self supervised graph neural networks and ethical implications of emerging technologies Each chapter combines rigorous technical depth with actionable applications making it an indispensable resource for researchers engineers and students eager to harness AI s potential in tackling modern global challenges Network Algorithms, Data Mining, and Applications Ilya Bychkov,Valery A. Kalyagin,Panos M. Pardalos,Oleg Prokopyev,2020-02-22 This proceedings presents the result of the 8th International Conference in Network Analysis held at the Higher School of Economics Moscow in May 2018 The conference brought together scientists engineers and researchers from academia industry and government Contributions in this book focus on the development of network algorithms for data mining and its applications Researchers and students in mathematics economics statistics computer science and engineering find this collection a valuable resource filled with the latest research in network analysis Computational aspects and applications of large scale networks in market models neural networks social networks power transmission grids maximum clique problem telecommunication networks and complexity graphs are included with new tools for efficient network analysis of large scale networks Machine learning techniques in network settings including community detection clustering and biclustering algorithms are presented with applications to social network analysis **Navigating the Nexus** Aliva Nanda,Pankaj Kumar Gupta,Vivek Gupta,Prakash Kumar Jha,Swatantra Kumar Dubey,2025-02-01 This book encompasses updated information as well as future directions for researchers working in the fields of environmental science water resource engineering and agricultural science Navigating the Nexus Hydrology Agriculture Pollution and Climate Change focuses on the thematic areas of water resource agriculture and environmental domains This book covers advances in modelling approaches including Machine Learning ML Artificial Intelligence AI applications GIS and remote sensing and sensors to provide hydrological agricultural and environmental solutions during the ongoing climate crisis **Algorithms—Advances in Research and Application: 2012 Edition** ,2012-12-26 Algorithms Advances in Research and Application 2012 Edition is a ScholarlyEditions eBook that delivers timely

authoritative and comprehensive information about Algorithms The editors have built Algorithms Advances in Research and Application 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Algorithms in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Algorithms Advances in Research and Application 2012 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at http www ScholarlyEditions com **The Transformative Power of AI Applications in Healthcare** Ayman Elmassarawy,2025-01-24 Artificial intelligence AI is revolutionizing the healthcare industry reshaping how medicine is practiced and how care is delivered The Transformative Power of AI Applications in Healthcare delves into the dynamic intersection of AI and medicine offering readers a profound understanding of the innovations driving change and the challenges that accompany them With its compelling blend of technological insight and real world applications this book serves as an essential resource for medical professionals technologists policymakers and curious minds Key Themes and Innovations The book begins by laying the foundational concepts of AI in healthcare tracing its evolution from early data visualization techniques to today s advanced machine learning algorithms Readers are introduced to the transformative potential of predictive analytics where wearable devices early warning systems and disease modeling enable the detection and prevention of illnesses long before symptoms manifest Revolutionizing Diagnostics One of the standout themes is AI s role in enhancing diagnostic accuracy and efficiency Chapters illustrate how deep learning algorithms such as those used in radiology and pathology are empowering clinicians with faster more reliable diagnoses Case studies including AI s application in detecting diabetic retinopathy and breast cancer reveal its ability to expand diagnostic capabilities particularly in underserved regions Personalized Medicine and Genomics The exploration of genomics and pharmacogenomics highlights how AI is personalizing care to unprecedented levels The book unpacks the shift from generic treatment protocols to precision therapies tailored to individual genetic profiles citing examples like targeted cancer treatments and optimized drug dosing strategies Surgical Innovations and Robotics AI s integration into robotic surgery systems is revolutionizing operating rooms worldwide From minimally invasive procedures to real time decision making tools readers learn how AI enhances surgical precision reduces risks and expands access to complex surgeries The potential for remote surgeries and autonomous systems is also explored showcasing the far reaching impact of this technology Public Health and Crisis Management The role of AI in addressing global health crises takes center stage with detailed discussions on how platforms like BlueDot and HealthMap provided early warnings during the COVID 19 pandemic The book also examines AI s contributions to vaccine development resource allocation and public health strategies highlighting its transformative role in safeguarding global populations Ethical Considerations and

Challenges The book does not shy away from critical discussions on the ethical implications of AI Topics such as algorithmic bias data privacy and equitable access to AI driven innovations are examined with rigor Readers are invited to consider how these challenges can be addressed through transparent inclusive practices that prioritize fairness and human welfare Vision for the Future Looking ahead the book speculates on emerging frontiers of AI in healthcare From mental health applications and autonomous diagnostics to advancements in bioprinting and chronic disease management the potential for future breakthroughs is boundless The narrative challenges readers to envision a healthcare system where AI seamlessly integrates with human expertise to deliver smarter more compassionate care Why This Book Matters At its core The Transformative Power of AI Applications in Healthcare is not just about technology it s about the human impact By offering an in depth look at the advancements and ethical dilemmas surrounding AI the book equips readers with the knowledge and inspiration to participate in shaping the future of medicine It is both a roadmap and a call to action urging readers to engage with the transformative power of AI and to champion its responsible implementation This book is an indispensable guide for anyone interested in understanding how AI is reshaping healthcare It illuminates the path forward bridging the gap between innovation and humanity and fostering a vision of a healthcare system that is smarter more equitable and profoundly impactful   **Oral Surgery Innovations: Advancing Dental Procedures for Optimal Outcomes** Dr. H. Hari Kishore Bhat,2023-03-14 Explore the latest innovations in oral surgery with this comprehensive guide Focusing on advanced procedures and technologies this book aims to improve patient outcomes and provide oral surgeons with the tools to stay at the forefront of their field   Optimization and Data Science in Industrial Engineering A. Mirzazadeh,Zohreh Molamohamadi,Erfan Babaee Tirkolaee,Gerhard-Wilhelm Weber,Kathryn E. Stecke,2025-08-05 This volume constitutes the refereed proceedings of the Second International Conference on Optimization and Data Science in Industrial Engineering ODSIE 2024 held in Istanbul Turkey during November 7 8 2024 The 25 full papers and 1 short paper included in this book were carefully reviewed and selected from 92 submissions They were organized into topics such as Artificial Intelligence and Expert Systems in Engineering Digital Technologies in Healthcare Systems Smart Supply Chain and Manufacturing Systems Smart Transportation and Logistics Systems Data Analytics and Advanced Optimization and Internet and Mobile Technologies

Equitable Resource Allocation Models Algorithms And Applications Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the ability of words has be evident than ever. They have the capability to inspire, provoke, and ignite change. Such may be the essence of the book **Equitable Resource Allocation Models Algorithms And Applications**, a literary masterpiece that delves deep into the significance of words and their affect our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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