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Yuqing Sun,Tun Lu,Buqing Cao,Hongfei Fan,Dongning Liu,Bowen Du,Liping Gao

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Large-scale Graph Analysis: System, Algorithm and Optimization Yingxia Shao, Bin Cui, Lei Chen, 2020-07-01 This book introduces readers to a workload aware methodology for large scale graph algorithm optimization in graph computing systems and proposes several optimization techniques that can enable these systems to handle advanced graph algorithms efficiently More concretely it proposes a workload aware cost model to guide the development of high performance algorithms On the basis of the cost model the book subsequently presents a system level optimization resulting in a partition aware graph computing engine PAGE In addition it presents three efficient and scalable advanced graph algorithms the subgraph enumeration cohesive subgraph detection and graph extraction algorithms This book offers a valuable reference guide for junior researchers covering the latest advances in large scale graph analysis and for senior researchers sharing state of the art solutions based on advanced graph algorithms In addition all readers will find a workload aware methodology for designing efficient large scale graph algorithms Advances in Graphic Communication, Printing and Packaging Pengfei Zhao, Yun Ouyang, Min Xu, Li Yang, Yuhui Ren, 2019-03-29 This book includes a selection of reviewed papers presented at the 9th China Academic Conference on Printing and Packaging which was held in November 2018 in Shandong China The conference was jointly organized by the China Academy of Printing Technology and Qilu University of Technology Shandong Academy of Sciences With 8 keynote talks and over 200 presented papers on graphic communication and packaging technologies the conference attracted more than 300 scientists The proceedings cover the recent findings in color science and technology image processing technology digital media technology mechanical engineering and numerical control materials and detection digital process management technology in printing and packaging and other technologies As such the book is of interest to university researchers R D engineers and graduate students in the field of graphic arts packaging color science image science material science computer science digital media and network technology Computer Supported Cooperative Work and Social Computing Yuging Sun, Tun Lu, Buging Cao, Hongfei Fan, Dongning Liu, Bowen Du, Liping Gao, 2022-07-21 The two volume set CCIS 1491 and 1492 constitutes the refereed post conference proceedings of the 16th CCF Conference on Computer Supported Cooperative Work and Social Computing ChineseCSCW 2021 held in Xiangtan China November 26 28 2021 The conference was held in a hybrid mode i e online and on site in Xiangtan due to the COVID 19 crisis The 65 revised full papers and 22 revised short papers were carefully reviewed and selected from 242 submissions The papers are organized in the following topical sections Volume I Collaborative Mechanisms Models Approaches Algorithms and Systems Cooperative Evolutionary Computation and Human like Intelligent Collaboration Domain Specific Collaborative Applications Volume II Crowd Intelligence and Crowd Cooperative Computing Social Media and Online Communities Advances in Electrical and Computer Technologies Thangaprakash Sengodan, M. Murugappan, Sanjay Misra, 2021-02-26 This book comprises select proceedings of the International Conference on Advances

in Electrical and Computer Technologies 2020 ICAECT 2020 The papers presented in this book are peer reviewed and cover latest research in electrical electronics communication and computer engineering Topics covered include smart grids soft computing techniques in power systems smart energy management systems power electronics feedback control systems biomedical engineering geo informative systems grid computing data mining image and signal processing video processing computer vision pattern recognition cloud computing pervasive computing intelligent systems artificial intelligence neural network and fuzzy logic broad band communication mobile and optical communication network security VLSI embedded systems optical networks and wireless communication The volume can be useful for students and researchers working in the different overlapping areas of electrical electronics and communication engineering **Applied Intelligence** De-Shuang Huang, Wei Chen, Chuanlei Zhang, Yijie Pan, Qinhu Zhang, Xiangzeng Kong, 2025-02-23 This 2 volume set CCIS 2387 2388 constitutes the proceedings of the Second International Conference on Applied Intelligence ICAI 2024 held in Zhengzhou China during November 22 25 2024 The 72 full papers presented in this proceedings were carefully reviewed and selected from 228 submissions The papers cover a wide range on theoretical aspects of biomedical data modeling and mining computer vision and deep learning They were organized in topical sections as follows Part I Biomedical data modeling and mining information security pattern recognition Part II Image Processing intelligent data analysis and prediction machine Proceedings of Academia-Industry Consortium for Data Science Gaurav Gupta, Lipo Wang, Anupam Yadav, Puneet learning Rana, Zhenyu Wang, 2022-02-01 This book gathers high quality papers presented at Academia Industry Consortium for Data Science AICDS 2020 held in Wenzhou China during 19 20 December 2020 The book presents views of academicians and also how companies are approaching these challenges organizationally. The topics covered in the book are data science and analytics natural language processing predictive analytics artificial intelligence machine learning deep learning big data computing cognitive computing data visualization image processing and optimization techniques Advanced Graphic Communication, Printing and Packaging Technology Pengfei Zhao, Zhuangzhi Ye, Min Xu, Li Yang, 2020-04-09 This book includes a selection of peer reviewed papers presented at the 10th China Academic Conference on Printing and Packaging which was held in Xi an China on November 14 17 2019 The conference was jointly organized by the China Academy of Printing Technology Beijing Institute of Graphic Communication and Shaanxi University of Science and Technology With 9 keynote talks and 118 papers on graphic communication and packaging technologies the conference attracted more than 300 scientists The proceedings cover the latest findings in a broad range of areas including color science and technology image processing technology digital media technology mechanical and electronic engineering Information Engineering and Artificial Intelligence Technology materials and detection digital process management technology in printing and packaging and other technologies As such the book appeals to university researchers R D engineers and graduate students in the graphic arts packaging color science image science material science computer science digital media and network technology

Web and Big Data Wenjie Zhang, Anthony Tung, Zhonglong Zheng, Zhengyi Yang, Xiaoyang Wang, Hongjie Guo, 2024-08-27 The five volume set LNCS 14961 14962 14963 14964 and 14965 constitutes the refereed proceedings of the 8th International Joint Conference on Web and Big Data APWeb WAIM 2024 held in Jinhua China during August 30 September 1 2024 The 171 full papers presented in these proceedings were carefully reviewed and selected from 558 submissions The papers are organized in the following topical sections Part I Natural language processing Generative AI and LLM Computer Vision and Recommender System Part II Recommender System Knowledge Graph and Spatial and Temporal Data Part III Spatial and Temporal Data Graph Neural Network Graph Mining and Database System and Query Optimization Part IV Database System and Query Optimization Federated and Privacy Preserving Learning Network Blockchain and Edge computing Anomaly Detection and Security Part V Anomaly Detection and Security Information Retrieval Machine Learning Demonstration Paper and Industry Paper Matrices And Graphs Sergio Camiz, 1996 This volume discusses applications on graphs to the analysis of both causal structure of econometric models and input output matrices the relationships between general linear models or covariance and graphical models the characterization of irreducible matrices through graphs computational matters of eigenvalues of non negative and symmetrical matrices qualitative analysis and the sign theorem Web and Big Data. APWeb-WAIM 2024 International Workshops topics on the spectrum distribution for real matrices Wenjie Zhang, Anthony Tung, Zhonglong Zheng, Zhengyi Yang, Xiaoyang Wang, Hongjie Guo, 2025-01-30 This proceedings constitutes selected papers from the Workshops KGMA SemiBDMA MADM AIEDM and STBDM which were held in conjunction with APWeb WAIM 2024 which took place in Jinhua China August 30 September 1 2024 The 28 full papers presented were carefully reviewed and selected from 49 submissions the five workshops accepted a total of 28 papers marking an acceptance rate of 57 14% Each submission has been peer reviewed by 3 4 reviewers. The five workshops were as follows 1 The 7th International Workshop on Knowledge Graph Management and Applications KGMA 2024 2 The 6th International Workshop on Semi structured Big Data Management and Applications SemiBDMA 2024 3 The 1st International Workshop on Mobile Applications and Data Management MADM 2024 4 The 1st International Workshop on Artificial Intelligence in Education and Educational Data Mining AIEDM 2024 5 The 1st International Workshop on Spatio Temporal Big Data Management STBDM 2024 **Interactive Science For Inquiring Minds Examination Papers** Express/Normal (Academic), Interactive Science For Inquiring Minds Volume B Theory Workbook Express/Normal (Academic), Semantic Technology Xin Wang, Francesca A. Lisi, Guohui Xiao, Elena Botoeva, 2020-02-18 This book constitutes the thoroughly refereed proceedings of the 9th Joint International Semantic Technology Conference JIST 2019 held in Hangzhou China in November 2019 The 12 full papers and 12 short papers presented were carefully reviewed and selected from 70 submissions. The papers present applications of semantic technologies theoretical results new algorithms and tools to facilitate the adoption of semantic technologies Sensor

Networks and Signal Processing Sheng-Lung Peng, Margarita N. Favorskaya, Han-Chieh Chao, 2020-07-16 This book offers a collection of high quality research papers presented at the 2nd International Conference on Sensor Networks and Signal Processing SNSP 2019 held in Taiwan on November 19 22 2019 It presents novel contributions in the areas of sensor and actuator networks wireless networks networking and protocols security and privacy wireless communications distributed algorithms Internet of Things system modeling and performance analysis fault tolerance diagnostics information management data mining and analysis embedded systems design signal theory signal and image processing detection and estimation spectral analysis software developments pattern recognition data processing remote sensing big data machine learning information and coding theory and industrial applications Reflecting on the Common European Framework of Reference for Languages and its Companion Volume David Little, Neus Figueras, 2022-03-02 The Common European Framework of Reference for Languages CEFR and its Companion Volume have established themselves as an indispensable reference point for all aspects of second and foreign language education This book discusses the impact of the CEFR on curricula teaching learning and assessment in a wide range of educational contexts identifies challenges posed by the Companion Volume and sheds light on areas that require further research and development Particular attention is paid to three features of the two documents their action oriented approach their focus on plurilingualism and the potential of their scales and descriptors to support the alignment of curricula teaching learning and assessment The book suggests a way forward for future engagement with the CEFR taking account of new developments in applied linguistics and related Proceedings of the 4th International Conference on Numerical Modelling in Engineering Magd Abdel disciplines Wahab, 2022-03-28 This book gathers outstanding papers on numerical modeling in Mechanical Engineering Volume 2 as part of the 2 volume proceedings of the 4th International Conference on Numerical Modeling in Engineering NME 2021 which was held in Ghent Belgium on 24 25 August 2021 The overall objective of the conference was to bring together international scientists and engineers in academia and industry from fields related to advanced numerical techniques such as the finite element method FEM boundary element method BEM isogeometric analysis IGA etc and their applications to a wide range of engineering disciplines This book addresses numerical simulations of various mechanical and materials engineering industrial applications such as aerospace applications acoustic analysis bio mechanical applications contact problems and wear heat transfer analysis vibration and dynamics transient analysis nonlinear analysis composite materials polymers metal alloys fracture mechanics fatigue of materials creep mechanical behavior micro structure phase transformation and crystal plasticity Architectural Research Tomasz E. Malec, 2025-08-02 This book introduces the basic principles and methods of scientific research in architecture Due to the specificity of the creative process and the architectural industry the presented issues have also been adapted to the needs of architecture teachers architects active in the design market and others interested in the topic The first chapter explains four crucial research skills focus reasoning critical thinking and

creativity supported by ethics The second chapter focuses on preparation for research by formulation of the research problem hypothesis and correlated research questions. The third chapter is an introductory part presenting the various classifications of architectural research and explaining the roots and significance of reasoning creativity and ethics The fourth chapter presents the main research methods applicable to architecture starting with the literature review All of them can be modified and adjusted to ever changing requirements In the fifth chapter visual tools are described for clearly presenting the research related issues The sixth chapter is the introduction to academic writing It includes the main rules of article preparation using elements such as abstract keywords introduction materials and methods results and discussion conclusions references and the application of citation styles Additionally this chapter is concerned with general requirements for critical review preparation The Lived Experience of Chinese International Students in the U.S. Yalun Zhou, Michael Wei, 2020-12-21 This book marks a departure from traditional assumptions concerning the deficiencies of Chinese international students in terms of learning and adapting It employs phenomenological narrative inquiry and a small culture approach to investigate the evolved fluid experience of pursuing a graduate degree in the U S at Blue Fountain University a pseudonym for a mid western university Adopting an interdisciplinary perspective this book addresses two fundamental questions What study abroad is and what study abroad counts The sociocultural dimensions that shape the cross border degree seeking endeavors inform stakeholders what works for Chinese international students successful pursuits as EFL learners and ESL users and what could be improved This book shares thoughts on the implications and impact of educational contexts to stakeholders at normal and dynamic contexts interrupted by global pandemic outbreak It contributes to the understanding of the internationalization of the host institute and the EFL education reform efforts policy making teacher education and classroom practice in China and in Asia at large **Interactive Science For Inquiring Minds** Volume A Theory Workbook Express/Normal (Academic) ,2008 **New Focus Science Topical Papers for Lower** Secondary Express/Normal (Academic) Volume B,

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