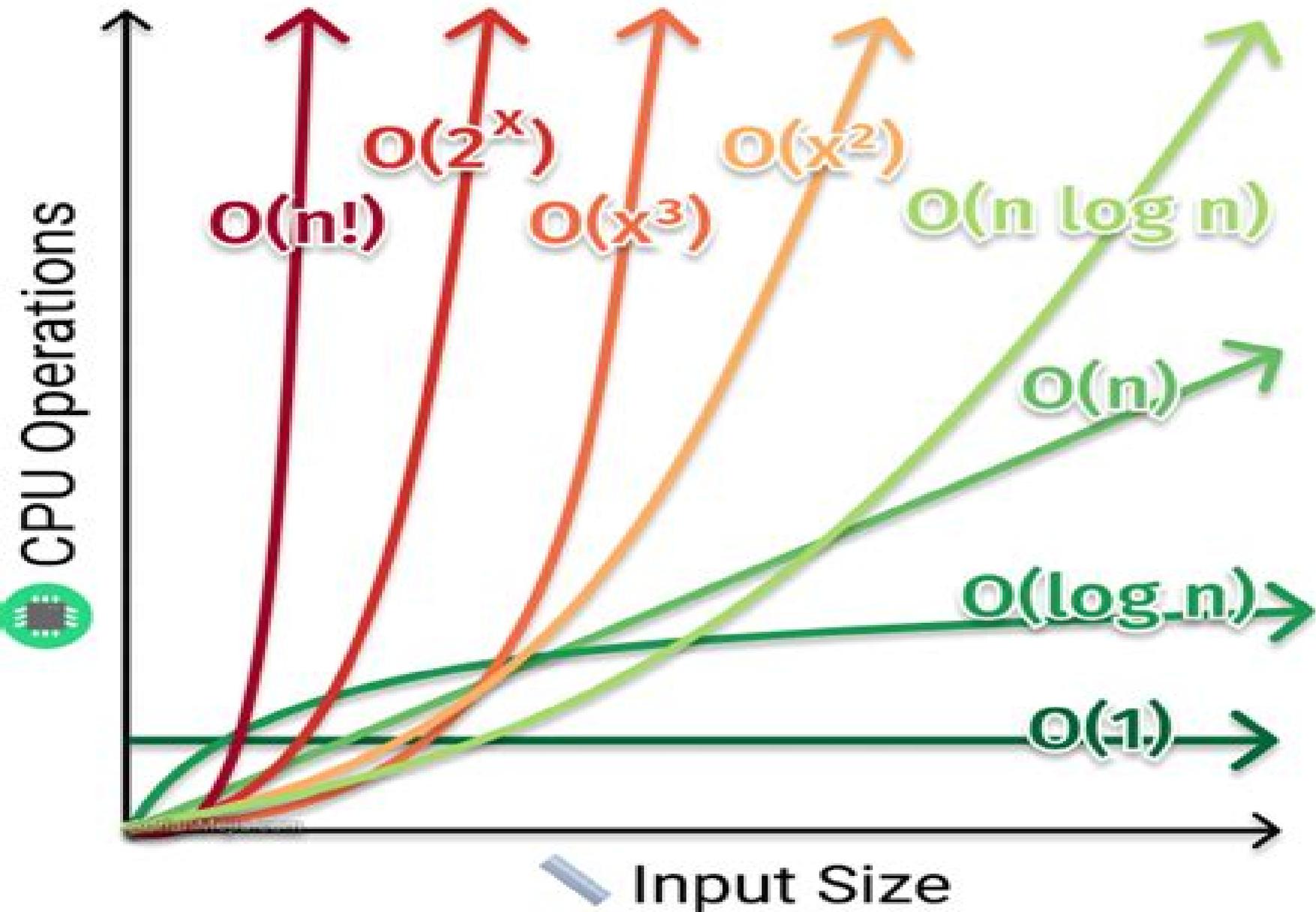




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Theory and Engineering of Dependable Computer Systems and Networks Wojciech Zamojski,Jacek Mazurkiewicz,Jarosław Sugier,Tomasz Walkowiak,Janusz Kacprzyk,2021-05-26 This book contains papers on selected aspects of dependability analysis in computer systems and networks which were chosen for discussion during the 16th DepCoS RELCOMEX conference held in Wroc aw Poland from June 28 to July 2 2021 Their collection will be a valuable source material for scientists researchers practitioners and students who are dealing with design analysis and engineering of computer systems and networks and must ensure their dependable operation Being probably the most complex technical systems ever engineered by man and also the most dynamically evolving ones organization of contemporary computer systems cannot be interpreted only as structures built on the basis of unreliable technical resources Their evaluation must take into account a specific blend of interacting people their needs and behaviours networks together with mobile properties cloud organization Internet of Everything etc and a large number of users dispersed geographically and constantly producing an unconceivable number of applications Ever growing number of research methods being continuously developed for dependability analyses apply the newest techniques of artificial and computational intelligence Selection of papers in these proceedings illustrates diversity of multi disciplinary topics which are considered in present day dependability explorations

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Decision Sciences Raghu Nandan Sengupta, Aparna Gupta, Joydeep Dutta, 2016-11-30 This handbook is an endeavour to cover many current relevant and essential topics related to decision sciences in a scientific manner Using this handbook graduate students researchers as well as practitioners from engineering statistics sociology economics etc will find a new and refreshing paradigm shift as to how these topics can be put to use beneficially Starting from the basics to advanced concepts authors hope to make the readers well aware of the different theoretical and practical ideas which are the focus of study in decision sciences nowadays It includes an excellent bibliography reference journal list information about a variety of datasets illustrated pseudo codes and discussion of future trends in research Covering topics ranging from optimization networks and games multi objective optimization inventory theory statistical methods artificial neural networks times series analysis simulation modeling decision support system data envelopment analysis queueing theory etc this reference book is an attempt to make this area more meaningful for varied readers Noteworthy features of this handbook are in depth coverage of different topics solved practical examples unique datasets for a variety of examples in the areas of decision sciences in depth analysis of problems through colored charts 3D diagrams and discussions about software

Extremal Combinatorial Problems and Their Applications B.S. Stechkin, V.I. Baranov, 2007-08-19 Combinatorial research has proceeded vigorously in Russia over the last few decades based on both translated Western sources and original Russian material The present volume extends the extremal approach to the solution of a large class of problems including some that were hitherto regarded as exclusively algorithmic and broadens the choice of theoretical bases for modelling real phenomena in order to solve practical problems Audience Graduate students of mathematics and engineering interested in the thematics of extremal problems and in the field of combinatorics in general Can be used both as a textbook and as a reference handbook

Wireless and Satellite Systems Qing Guo, Weixiao Meng, Min Jia, Xue Wang, 2022-01-21 This book constitutes the refereed post conference proceedings of the 12th International Conference on Wireless and Satellite Services WiSATS 2021 held in Nanjing China in September 2020 Due to COVID 19 pandemic the conference was held virtually The 79 full papers were carefully reviewed and selected from 140 submissions The conference s central theme is the means of using the wireless and satellite services directly to the user for personal communications multimedia and location identification The services enabled by WiSATS not only cover the requirements of an ordinary citizen but also provide personal and public services for global coverage communications as the applications of internet of things

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micro grid systems and connected networks for the strategic storage of energy through the use of information and communication techniques big data the cloud and meta heuristics to support the greed for artificial intelligence techniques in data and the implementation of global strategies to meet the challenges of the city in the broad sense The intelligent management of renewable energy in the context of the energy transition requires the use of techniques and tools based on artificial intelligence AI to overcome the challenges of the intermittence of resources and the cost of energy The advent of the smart city makes an increased call for the integration of artificial intelligence and heuristics to meet the challenge of the increasing migration of populations to the city in order to ensure food energy and environmental security of the citizen of the city and his well being This book is intended for policymakers academics practitioners and students Several real cases are exposed throughout the book to illustrate the concepts and methods of the networks and systems presented This book proposes the development of new technological innovations mainly ICT the concept of Smart City appears as a means of achieving more efficient and sustainable cities The overall goal of the book is to develop a comprehensive framework to help public and private stakeholders make informed decisions on smart city investment strategies and develop skills for assessment and prioritization including resolution of difficulties with deployment and reproducibility

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