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Algorithms and Data Structures Pat Morin,Subhash Suri,2023-07-27 This book constitutes the refereed proceedings of the 18th International Symposium on Algorithms and Data Structures WADS 2023 held during July 31 August 2 2023 The 47 regular papers presented in this book were carefully reviewed and selected from a total of 92 submissions They present original research on the theory design and application of algorithms and data structures

Streaming Systems Tyler Akidau,Slava Chernyak,Reuven Lax,2018-07-16 Streaming data is a big deal in big data these

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Using Additional Information in Streaming Algorithms Raffael Buff, 2016-12-08 Streaming problems are algorithmic problems that are mainly characterized by their massive input streams Because of these data streams the algorithms for these problems are forced to be space efficient as the input stream length generally exceeds the available storage The goal of this study is to analyze the impact of additional information more specifically a hypothesis of the solution on the algorithmic space complexities of several streaming problems To this end different streaming problems are analyzed and compared The two problems most frequent item and number of distinct items with many configurations of different result accuracies and probabilities are deeply studied Both lower and upper bounds for the space and time complexity for deterministic and probabilistic environments are analyzed with respect to possible improvements due to additional information The general solution search problem is compared to the decision problem where a solution hypothesis has to be satisfied

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Footprints Kae Spencer, Through a Nuclear Lens Hannah Holtzman, 2024-05-01 The Franco Japanese coproduction *Hiroshima mon amour* 1959 is one of the most important films for global art cinema and for the French New Wave In *Through a Nuclear Lens* Hannah Holtzman examines this film and the transnational cycle it has inspired as well as its legacy after the 2011 nuclear disaster at Fukushima Daiichi In a study that includes formal and theoretical analysis archival research and interviews Holtzman shows the emergence of a new kind of nuclear film one that attends to the everyday effects of nuclear disaster and its impact on our experience of space and time The focus on Franco Japanese exchange in cinema since the postwar period reveals a reorientation of the primarily aesthetic preoccupations in the tradition of Japonisme to center around technological and environmental concerns The book demonstrates how French

filmmakers ever since Hiroshima mon amour have looked to Japan in part to better understand nuclear uncertainty in France

Advanced Internet Services and Applications Whie Chang,2003-08-02 The rapid growth of the Internet and related services is changing the way we work act and even think in a manner that far exceeds the prediction set by eld experts not long ago It is now common belief that the Internet and its various applications covering both hardware appliances and software products will play an increasingly important role in everybody s daily lives It is also our strong belief that the importance of the collaborative research and development e orts focusing on the Internet among academia industry and regulating government bodies cannot be overemphasized It is our great pleasure to hold the First International Workshop on vanced Internet Services and Applications AISA 2002 The workshop is aimed to provide an international forum to share new ideas and research results in the area of the list of workshop topics Under the main theme Advances in Int net Services and Applications the workshop topics include QoS architecture reliability security web acceleration reverse proxy caching schemes content delivery network distributed fault tolerant architecture storage backup so tions media and streaming server switching technology and home networking We have solicited papers on these topics and attracted paper submissions from technically renowned organizations *Maximum PC* ,2003-09 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 Rapid Prototyping of Digital Systems James O. Hamblen,Michael D. Furman,2007-05-08 Rapid Prototyping of Digital Systems Second Edition provides an exciting and challenging laboratory component for an undergraduate digital logic design class The more advanced topics and exercises are also appropriate for consideration at schools that have an upper level course in digital logic or programmable logic Design engineers working in industry will also want to consider this book for a rapid introduction to FPLD technology and logic synthesis using commercial CAD tools especially if they have not had previous experience with the new and rapidly evolving technology Two tutorials on the Altera CAD tool environment an overview of programmable logic and a design library with several easy to use input and output functions were developed for this book to help the reader get started quickly Early design examples use schematic capture and library components VHDL is used for more complex designs after a short introduction to VHDL based synthesis A coupon is included with the text for purchase of the new UP 1X board The additional logic and memory in the UP 1X s FLEX 10K70 is useful on larger design projects such as computers and video games The second edition includes an update chapter on programmable logic new robot sensors and projects optional Verilog examples and a meta assembler which can be used to develop assemble language programs for the computer designs in Chapters 8 and 13 Digital Systems and Applications Vojin G. Oklobdzija,2017-12-19 New design architectures in computer systems have surpassed industry expectations Limits which were once thought of as fundamental have now been broken Digital Systems and Applications details these innovations in systems design as well as cutting edge applications that are emerging

to take advantage of the fields increasingly sophisticated capabilities This book features new chapters on parallelizing iterative heuristics stream and wireless processors and lightweight embedded systems This fundamental text Provides a clear focus on computer systems architecture and applications Takes a top level view of system organization before moving on to architectural and organizational concepts such as superscalar and vector processor VLIW architecture as well as new trends in multithreading and multiprocessing includes an entire section dedicated to embedded systems and their applications Discusses topics such as digital signal processing applications circuit implementation aspects parallel I O algorithms and operating systems Concludes with a look at new and future directions in computing Features articles that describe diverse aspects of computer usage and potentials for use Details implementation and performance enhancing techniques such as branch prediction register renaming and virtual memory Includes a section on new directions in computing and their penetration into many new fields and aspects of our daily lives [International Conference on Plasma Physics](#) ,1980

Ultrasonic Nano/Microfabrication, Handling, and Driving Junhui Hu,2024-02-14 Ultrasonic nano microfabrication handling and driving is an emerging actuation technology which utilizes ultrasonic vibration and the physical effects of ultrasonic vibration in fluids and solids to implement the fabrication handling and driving of nano micro scale objects This book provides readers with the fundamentals principles and characteristics of the ultrasonic devices for nano micro fabrication handling and driving and design methods of the devices Introduces fundamental concepts and offers examples of ultrasonic nano fabrication including ultrasonic nano rolling cutting and coating methods Features a wealth of examples to illustrate the ultrasonic concentration and ultrasonic tweezers Explains the principles of ultrasonic driving of gas molecules and demonstrates their applications in high performance gas sensor systems and metal air flow batteries Teaches the principles of ultrasonic driving of microfluids and their applications in metal air flow batteries and cooling of small solid heat sources Provides examples for the finite element method FEM modeling and computation of ultrasonic devices for nano micro fabrication handling and driving Summarizes the current and future trends in ultrasonic nano microfabrication handling and driving This book shares the advances methods and applications of ultrasonic micro nano fabrication techniques for entry level and advanced readers working on nano microfabrication gas sensing biological sensing metal air batteries electronic component cooling and other related areas [Autonomic and Trusted Computing](#) Laurence T. Yang,Hai Jin,Theo Ungerer,2006-08-25 This book constitutes the refereed proceedings of the Third International Conference on Autonomic and Trusted Computing ATC 2006 held in Wuhan China in September 2006 The 57 revised full papers presented together with two keynotes were carefully reviewed and selected from 208 submissions The papers are organized in topical sections **Contemporary Strategy Analysis** Robert M. Grant,2021-11-22 The updated new edition of the market leading strategic analysis textbook addressing the emerging challenges that businesses face in an increasingly complex and dynamic environment In Contemporary Strategy Analysis expert strategist and lecturer Robert M Grant equips management students

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Interactive Multimedia and Next Generation Networks Vincent Roca, Franck Rousseau, 2004-10-26 Interactive Distributed Multimedia Systems IDMS and Protocols for Mul media Systems PROMS have been two successful series of international events bringing together researchers developers and practitioners from academia and industry in all areas of multimedia systems These two workshops successfully merged in 2003 and now constitute the MIPS workshop After the outstanding MIPS 2003 workshop organized in Naples Italy by Giorgio Ventre and Roberto Canonico from the University of Naples Federico II MIPS 2004 moved to Grenoble France Following the great tradition MIPS 2004 was intended to contribute to scientific strategic and practical advances in the area of distributed multimedia applications protocols and intelligent management tools with emphasis on their provision over novel network architectures This is undoubtedly a rather broad area which is confirmed by the large range of topics that were addressed in the submitted and accepted papers This year the Call for Papers attracted 74 submissions essentially from Europe and Asia plus a few contributions from North America the Middle East and Africa for a total of 20 countries We would like to express our warmest gratitude to all the authors without whom organizing this event would have been impossible Thanks to the outstanding work of the Program Committee and the additional reviewers 20 full sized papers and 5 additional short papers were finally accepted which was not an easy task Like MIPS 2003 MIPS 2004 remained a highly selective event 33% acceptance ratio including the short papers which is the best warrant of a good program quality

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