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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 *3ds Max MAXScript Essentials* Autodesk, 2013-05-29 Write your own MAXScript functions and utilities to automate repetitive tasks and create custom tools and UI elements Beginning with an introduction to essential programming concepts you learn the MAXScript basics that include cloning objects MAX commands toolbar access picking scene nodes picking points and using the mousetrack command and painter interface Real world tutorial examples are provided throughout the book to demonstrate how to use the MAXScript techniques in your own production environment *3ds Max 8 MAXScript Essentials* Autodesk, 2013-05-02 Write your own MAXScript functions and utilities to create custom tools and UI elements and automate repetitive tasks Demonstrated techniques include the creation of objects arrays collections control structures parametric objects and the construction of UI elements The companion CD ROM contains media files that allow you to practice the techniques with real world examples demonstrating how you can use them in a production environment *Mapping the Total Value Stream* Mark A. Nash, Sheila R. Poling, 2011-03-23 Mapping the Total Value Stream defines and elaborates on the concepts of value stream mapping VSM for both production and transactional processes This book reshapes and extends the lessons originally put forward in a number of pioneering works including the popular Value Stream Management for the Lean Office It reinforces fundamental concepts and theoretical models with real world applications and complete examples of the value stream mapping technique To educate VSM mappers on the specific mechanics of the technique the text provides in depth explanations for commonly encountered situations The authors also provide a more complete perspective on the concept of availability While they discuss availability of equipment in transactional processes they extend the concept by elaborating on availability as it applies to employees The calculation of process lead time for work queues is taken to an advanced level not only is the calculation of this lead time explained but the text also covers the very real possibility of having more work in the queue than available time While previous books have focused on only production process VSM or transactional process VSM this work meets the real needs of both manufacturers and service sector organizations by dealing with both types It goes beyond explaining each scenario to teach readers what techniques are commonly applicable to both and also explains areas of difference so that mappers will be able to readily adapt to whatever unique situations present themselves *Reasserting the Disney Brand in the Streaming Era* Robert Alan Brookey, Jason Phillips, Timothy Pollard, 2023-04-07 Reasserting the Disney Brand in the Streaming Era investigates the evolution of the Disney brand at a pivotal moment the move from content creation to acquisition and streaming and how the company reasserted its brand in a changing marketplace Exploring how

Disney's acquisition of Pixar, Marvel, Lucasfilm, and Fox positioned the company to launch the Disney streaming service. The chapters look at the history of those acquisitions and the deployment of the content brands and intellectual property from those acquisitions through an analysis of the original content that appeared on Disney. Offering a focused investigation of how the content offered from these various media brands was adapted for Disney so that it reflects the Disney brand, the authors illustrate through close textual analysis how this content reflects elements of the Classic Disney Style. The analysis positions these texts in relation to their industrial contexts while also identifying important touchstone texts both television and film in Disney's catalog. This comprehensive and thoughtful analysis will interest upper level students and scholars of media studies, political economy, Disney studies, media industries, and new technology. Max Verstappen Ewan

McKenzie, 2024-04-16 A fully illustrated biography of Max Verstappen from karting in the junior races at age 10 to his third time winning the world championship at the end of 2023. Max's journey to Formula 1 stardom was not a typical one. His parents are both motorsport talents. He was born in Belgium to mum Sophie Kumpen, a champion karter, while dad Jos Verstappen was Benetton team mate to Michael Schumacher and survived perhaps the scariest F1 pitlane incident when his car caught fire during a refuelling stop. As well as being good team mates, his dad and Michael Schumacher became great friends over the years. Max grew up going on family holidays with Schumacher and his son, fellow F1 star Mick. Max broke all the records for youngest driver after he made his official debut in 2015, including youngest ever driver to win an F1 race after he transferred from Red Bull's junior team Toro Rosso to Red Bull in 2016. However, his move was at the expense of Daniil Kvyat, who was demoted to Toro Rosso in his place. Verstappen then started dating Kvyat's girlfriend, Kelly Piquet, and is now stepfather to Kvyat's son. Complicated to say the least, Max's career has barely spanned a decade and he's already gained the title of the most popular Formula One driver. With incredible skills on the track and a legion of travelling Dutch fans, he's a force to be reckoned with and the one to watch in racing. This fully illustrated biography explores his youth karting through to the end of the 2023 season, interspersed with 10 key races, including his debut F1 race for Toro Rosso, his wholly unexpected win on debut for the Red Bull team in 2016, the Spanish Grand Prix where Lewis Hamilton and Nico Rosberg took themselves out on the opening lap, the 2021 British Grand Prix at Silverstone where he survived a 56G deceleration as he hit the barriers at Copse corner, his titanic showdown in Abu Dhabi where he won his first controversial world championship, his second world championship win in 2022, his latest win and third world championship in 2023. This detailed biography, with high quality photographs, is the perfect gift for any fan of the rising F1 star Max Verstappen. It's a standout collector's item full of impactful info about a racing maverick. Relive Max's formative moments, racing success, and explore what the future holds for this young talent. Though things are going well right now, the volatility that led him to a physical altercation with Esteban Ocon in the 2020 Brazilian Grand Prix still appears from time to time when things don't go his way. And soon Red Bull want a team mate who can really push him. **Using Additional Information in Streaming Algorithms** Raffael

Buff,2016-10-04 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 In this thesis the two streaming problems most frequent item and number of distinct items are studied in detail relating to their algorithmic complexities and it is compared whether the verification of solution hypotheses has lower algorithmic complexity than computing a solution from the data stream For this analysis we introduce some concepts to prove space complexity lower bounds for an approximative setting and for hypothesis verification For the most frequent item problem which consists in identifying the item which has the highest occurrence within the data stream we can prove a linear space complexity lower bound for the deterministic and probabilistic setting This implies that in practice this streaming problem cannot be solved in a satisfactory way since every algorithm has to exceed any reasonable storage limit For some settings the upper and lower bounds are almost tight which implies that we have designed an almost optimal algorithm Even for small approximation ratios we can prove a linear lower bound but not for larger ones Nevertheless we are not able to design an algorithm that solves the most frequent item problem space efficiently for large approximation ratios Furthermore if we want to verify whether a hypothesis of the highest frequency count is true or not we get exactly the same space complexity lower bounds which leads to the conclusion that we are likely not able to profit from a stated hypothesis The number of distinct items problem counts all different elements of the input stream If we want to solve this problem exactly in a deterministic or probabilistic setting or approximately with a deterministic algorithm we require once again linear storage size which is tight to the upper bound However for the approximative and probabilistic setting we can enhance an already known space efficient algorithm such that it is usable for arbitrarily small approximation ratios and arbitrarily good success probabilities The hypothesis verification leads once again to the same lower bounds However there are some streaming problems that are able to profit from additional information such as hypotheses as e g the median problem

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Communications, Signal Processing, and Systems Qilian Liang, Wei Wang, Xin Liu, Zhenyu Na, Xiaoxia Li, Baoju Zhang, 2021-06-07 This book brings together papers presented at the 2020 International Conference on Communications Signal Processing and Systems which provides a venue to disseminate the latest developments and to discuss the interactions and links between these multidisciplinary fields Spanning topics ranging from communications signal processing and systems this book is aimed at undergraduate and graduate students in Electrical Engineering Computer Science and Mathematics researchers and engineers from academia and industry as well as government employees such as NSF DOD and DOE

Stream Stability

and Scour at Highway Bridges Everett V. Richardson, Peter F. Lagasse, 1999-01-01 Sponsored by the Water Resources Engineering Hydraulics Division of ASCE This collection contains 75 papers and 321 abstracts presented at conferences sponsored by the Water Resources Engineering Hydraulics Division of ASCE from 1991 through 1998 The collection contains many new and expanded versions of the original papers and is designed to assist the practitioner with the concepts in evaluating stream instability and scour at bridges Topics include history of bridge scour research bridge scour determination stream stability and geomorphology construction scour instrumentation for measuring and monitoring field measurement computer and physical modeling of bridge scour scour at culverts and economic and risk analysis One important paper contains 384 field measurements of local scour at piers made by the U S Geological Survey [U-M Computing News](#) ,1991

World Turned Upside Down Marvin B. Durning, 2007-12-31 In 1955 after assignments at the U S Office of Naval Intelligence ONI and on board a destroyer Marvin Durning arrived at ONI s office in Munich Germany During this year he participated in the final stages of transforming Germany from a defeated enemy into a respected democracy reestablishing its sovereignty and shepherding its membership in NATO which also involved rearming America s erstwhile foe At that time Munich like Berlin was a nerve center for the Cold War It was crowded with U S troops and German and Slav refugees Radio Free Europe called it home The city was Durning writes a jungle of competing secret intelligence organizations British French American Russian West and East German Czech Polish and others Beneath the calm surface of everyday life in Munich roamed agents and double agents who witnessed defections kidnappings interrogations that ended in death and assassinations by bomb explosions and by poison dart World Turned Upside Down is Durning s account of such activities Durning served as the de facto executive officer of a small office of German intelligence specialists tasked with routine navy issues But much more was underway Known only to his commander himself and the yeoman who typed the reports former admirals of the defunct German Kriegsmarine attended secret meetings at his commander s house in the suburbs of Munich where they worked to plan and create a future West German Navy In addition Durning served as a liaison officer to the Gehlen Organization the supersecret German intelligence and espionage organization and he recounts their activities here

[Scientific and Statistical Database Management](#) Bertram Ludäscher, Nikos Mamoulis, 2008-07-11 This book constitutes the refereed proceedings of the 20th International Conference on Scientific and Statistical Database Management SSDBM 2008 held in Hong Kong China in July 2008 The 28 revised full papers 7 revised short papers and 8 poster and demo papers presented together with 3 invited talks were carefully reviewed and selected from 84 submissions The papers are organized in topical sections on query optimization in scientific databases privacy searching and mining graphs data streams scientific database applications advanced indexing methods data mining as well as advanced queries and uncertain data

Evaluation of Bioengineered Stream Bank Stabilization in Alaska Kenneth E. Karle, 2003 [Hydrometeorological Log of the Central Sierra Snow Laboratory](#) ,1947 **The Golden Hour** Kate Lord Brown, 2025-04-10 From decadent Cairo

in the 1930s to bohemian Beirut in the 1970s an epic yet intimate story of great love and lasting friendship Exquisite Ruth Hogan Evocative Good Housekeeping Epic sweeping and gloriously romantic Veronica Henry Sumptuous and immersive Platinum As her home Beirut teeters on the brink of war Polly Fitzgerald has one last story to tell about her best friend Juno and their life together in Cairo Juno was vital and brilliant and determined to succeed in her ambition to uncover Nefertiti's tomb But Juno and Polly's friendship was bound by a secret one that has never been told Now as Polly's daughter Lucie travels to Beirut to be with her dying mother the mystery of what happened many years ago must be revealed

Computing and Combinatorics Lusheng Wang, 2005-09-07 The papers in this volume were presented at the Eleventh Annual International Computing and Combinatorics Conference COCOON 2005 held August 16-19 2005 in Kunming China

NASA Tech Briefs, 2005 **Algorithms - ESA 2003** Giuseppe Di Battista, Uri Zwick, 2003-09-15 This book constitutes the refereed proceedings of the 11th Annual European Symposium on Algorithms ESA 2003 held in Budapest Hungary in September 2003 The 66 revised full papers presented were carefully reviewed and selected from 165 submissions The scope of the papers spans the entire range of algorithmics from design and mathematical analysis issues to real world applications engineering and experimental analysis of algorithms **Algorithms - ESA 2006** Yossi Azar, Thomas Erlebach, 2006-09-12 This book constitutes the refereed proceedings of the 14th Annual European Symposium on Algorithms ESA 2006 held in Zurich Switzerland in the context of the combined conference ALGO 2006 The book presents 70 revised full papers together with abstracts of 3 invited lectures The papers address all current subjects in algorithmics reaching from design and analysis issues of algorithms over to real world applications and engineering of algorithms in various fields

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