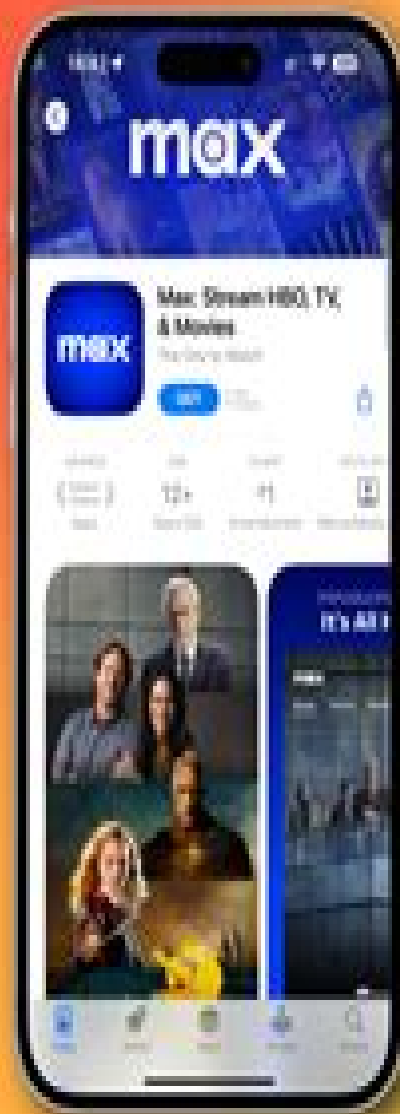




Max Streaming Update

Emilie Sanchez

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Max Streaming Update:

Transnational Streaming Television Joseph Straubhaar, Swapnil Rai, Melissa Santillana, Silvia Dalben, 2025-09-29

Examining the impact of streaming on the global production and flow of television and film this book provides an innovative theoretical framework to conceptualize how asymmetric dynamics of power play out in the era of global streaming This book analyses Netflix and Amazon Prime Video two tech based digital native streamers and compares them to Disney and HBO Max Warner Bros Discovery two legacy Hollywood studios with cable TV and broadcasting operations now pursuing global streaming The book compares their different models of operation and specifically explores how these four streamers particularly Netflix are co producing and commissioning television programs and films in an increasing number of countries It also examines how this trend is creating new opportunities for independent producers and soft power for the producing nations This book further considers the direct algorithmic targeting of individuals by their genre preferences across boundaries of culture language and nation boundaries that previously protected national and regional television markets creating a new flow of data colonialism At a more local level the book also examines some of the national and regional streaming platforms emerging in some of the key players in the Global South Brazil India and Mexico This is essential reading for students researchers and academics interested in media studies global media and global television studies

NASA Tech Briefs ,2005

Pro Spark Streaming Zubair Nabi, 2016-06-13

Learn the right cutting edge skills and knowledge to leverage Spark Streaming to implement a wide array of real time streaming applications This book walks you through end to end real time application development using real world applications data and code Taking an application first approach each chapter introduces use cases from a specific industry and uses publicly available datasets from that domain to unravel the intricacies of production grade design and implementation The domains covered in Pro Spark Streaming include social media the sharing economy finance online advertising telecommunication and IoT In the last few years Spark has become synonymous with big data processing DStreams enhance the underlying Spark processing engine to support streaming analysis with a novel micro batch processing model Pro Spark Streaming by Zubair Nabi will enable you to become a specialist of latency sensitive applications by leveraging the key features of DStreams micro batch processing and functional programming To this end the book includes ready to deploy examples and actual code Pro Spark Streaming will act as the bible of Spark Streaming What You ll Learn Discover Spark Streaming application development and best practices Work with the low level details of discretized streams Optimize production grade deployments of Spark Streaming via configuration recipes and instrumentation using Graphite collectd and Nagios Ingest data from disparate sources including MQTT Flume Kafka Twitter and a custom HTTP receiver Integrate and couple with HBase Cassandra and Redis Take advantage of design patterns for side effects and maintaining state across the Spark Streaming micro batch model Implement real time and scalable ETL using data frames SparkSQL Hive and SparkR Use streaming machine learning

predictive analytics and recommendations Mesh batch processing with stream processing via the Lambda architecture Who
 This Book Is For Data scientists big data experts BI analysts and data architects **Video Verification in the Fake News Era**
 Vasileios Mezaris, Lyndon Nixon, Symeon Papadopoulos, Denis Teyssou, 2019-09-17 This book presents the latest technological
 advances and practical tools for discovering verifying and visualizing social media video content and managing related rights
 The digital media revolution is bringing breaking news to online video platforms and news organizations often rely on user
 generated recordings of new and developing events shared in social media to illustrate the story However in video there is
 also deception In today s fake news era access to increasingly sophisticated editing and content management tools and the
 ease with which fake information spreads in electronic networks require the entire news and media industries to carefully
 verify third party content before publishing it As such this book is of interest to computer scientists and researchers news
 and media professionals as well as policymakers and data savvy media consumers **Jump Start HTML5** Tiffany B
 Brown, Kerry Butters, Sandeep Panda, 2014-02-06 This short book provides a practical introduction to HTML5 HTML
 HyperText Markup Language is the predominant language of web pages Originally developed as a way to describe and share
 scientific papers HTML is now used to mark up all sorts of documents and create visual interfaces for browser based
 software With HTML5 however HTML has become as much an of API for developing browser based software as it is a
 markup language In this book we ll talk about the history of HTML and HTML5 and explore its new features It covers HTML5
 basics Multimedia Canvas and SVG HTML5 applications HTML5 APIs HTML5 is required knowledge for every professional
 web designer and developer This book will quickly get you up to speed with the fundamentals of HTML5 and give you the
 confidence to start experimenting on your own **Advances in Image and Video Technology** Long-Wen Chang, 2006-11-29
 This book constitutes the refereed proceedings of the First Pacific Rim Symposium on Image and Video Technology PSIVT
 2006 held in Hsinchu Taiwan in December 2006 The 76 revised full papers and 58 revised poster papers cover a wide range
 of topics including all aspects of video and multimedia both technical and artistic perspectives and both theoretical and
 practical issues **Mashups programmieren** Denny Carl, 2008 *PC Mag* , 1999-05-25 PCMag com is a leading authority
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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

Press standards, privacy and libel

Great Britain: Parliament: House of Commons: Culture, Media and Sport Committee, 2010-02-24 The Committee's inquiry addresses concerns that the operation of libel laws and the impact of costs were stifling press freedom It also considers the balance between personal privacy and press freedom and the increasing use of injunctions and super injunctions It also examines press standards in the UK particularly considering Madeleine McCann's disappearance the suicides in and around Bridgend in 2008 and phone hacking and blagging The Committee does not consider that it would be right to legislate on privacy The Press Complaints Commission PCC should amend its Code to include a requirement that journalists notify the subject of their articles prior to publication subject to a public interest test The report also assesses the damage so called libel tourism has caused to the UK's reputation as a country which protects free speech and freedom of expression In cases where the UK is not the primary domicile or place of business of the claimant or defendant the claimant should face additional hurdles before being allowed to bring a case There is an urgent need to control defamation litigation costs more effectively Competitive and commercial factors led to an inexcusable lowering of press standards in the gathering and publishing of news about the McCann case and self regulation signally failed The PCC should be renamed the Press Complaints and Standards Commission reflecting its role as a regulator not just a complaints handling service The regulator

should have the power to fine its members where it believes that the departure from the Code of Practice is serious enough to warrant a financial penalty

Scientific and Statistical Database Management Judith Bayard Cushing, James French, Shawn Bowers, 2011-07-01 This book constitutes the refereed proceedings of the 23rd International Conference on Scientific and Statistical Database Management SSDBM 2011 held in Portland OR USA in July 2011 The 26 long and 12 short papers presented together with 15 posters were carefully reviewed and selected from 80 submissions The topics covered are ranked search temporal data and queries workflow and provenance querying graphs clustering and data mining architectures and privacy and applications and models

Fiber Optics Weekly Update September 10, 2010 , *Correlation Clustering* Francesco Bonchi, David García-Soriano, Francesco Gullo, 2022-03-08 Given a set of objects and a pairwise similarity measure between them the goal of correlation clustering is to partition the objects in a set of clusters to maximize the similarity of the objects within the same cluster and minimize the similarity of the objects in different clusters In most of the variants of correlation clustering the number of clusters is not a given parameter instead the optimal number of clusters is automatically determined Correlation clustering is perhaps the most natural formulation of clustering as it just needs a definition of similarity its broad generality makes it applicable to a wide range of problems in different contexts and particularly makes it naturally suitable to clustering structured objects for which feature vectors can be difficult to obtain Despite its simplicity generality and wide applicability correlation clustering has so far received much more attention from an algorithmic theory perspective than from the data mining community The goal of this lecture is to show how correlation clustering can be a powerful addition to the toolkit of a data mining researcher and practitioner and to encourage further research in the area

News Writing and Reporting: A Strategic Approach to Storytelling Chris R. Vaccaro, 2024-08-22 With a focus on how the modern newsroom runs and operates News Writing and Reporting A Strategic Approach to Storytelling prepares students to become successful journalists in today s competitive news industry Author Chris Vaccaro applies an audience centered and business minded approach discusses emerging media trends and guides students through strategic thought in multiplatform reporting and storytelling The book offers practical career tips interviews with reporters and full career and product development guides while each chapter concludes with strategies and writing exercises to equip students with tactics for planning structuring and editing content across various platforms

PC Mag , 1999-03-23 PCMag com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology

Rowing News , 1999-08-07 *On Video Games* Soraya Murray, 2017-10-30 Today over half of all American households own a dedicated game console and gaming industry profits trump those of the film industry worldwide In this book Soraya Murray moves past the technical discussions of games and offers a fresh and incisive look at their cultural dimensions She critically explores blockbusters like The Last of Us Metal Gear Solid Spec Ops The Line Tomb Raider

and Assassin's Creed to show how they are deeply entangled with American ideological positions and contemporary political cultural and economic conflicts. As quintessential forms of visual material in the twenty-first century mainstream games both mirror and spur larger societal fears, hopes, and dreams and even address complex struggles for recognition. This book examines both their elaborately constructed characters and densely layered worlds whose social and environmental landscapes reflect ideas about gender, race, globalisation, and urban life. In this emerging field of study, Murray provides novel theoretical approaches to discussing games and playable media as culture. Demonstrating that games are at the frontline of power relations, she reimagines how we see them and more importantly how we understand them. *Official Congressional Directory* United States. Congress, 1985

Exploration of Visual Data Sean Xiang Zhou, Yong Rui, Thomas S. Huang, 2012-12-06. *Exploration of Visual Data* presents latest research efforts in the area of content-based exploration of image and video data. The main objective is to bridge the semantic gap between high-level concepts in the human mind and low-level features extractable by the machines. The two key issues emphasized are content awareness and user in the loop. The authors provide a comprehensive review on algorithms for visual feature extraction based on color, texture, shape, and structure and techniques for incorporating such information to aid browsing, exploration, search, and streaming of image and video data. They also discuss issues related to the mixed use of textual and low-level visual features to facilitate more effective access of multimedia data. *Exploration of Visual Data* provides state-of-the-art materials on the topics of content-based description of visual data, content-based low-bitrate video streaming, and latest asymmetric and nonlinear relevance feedback algorithms which to date are unpublished.

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