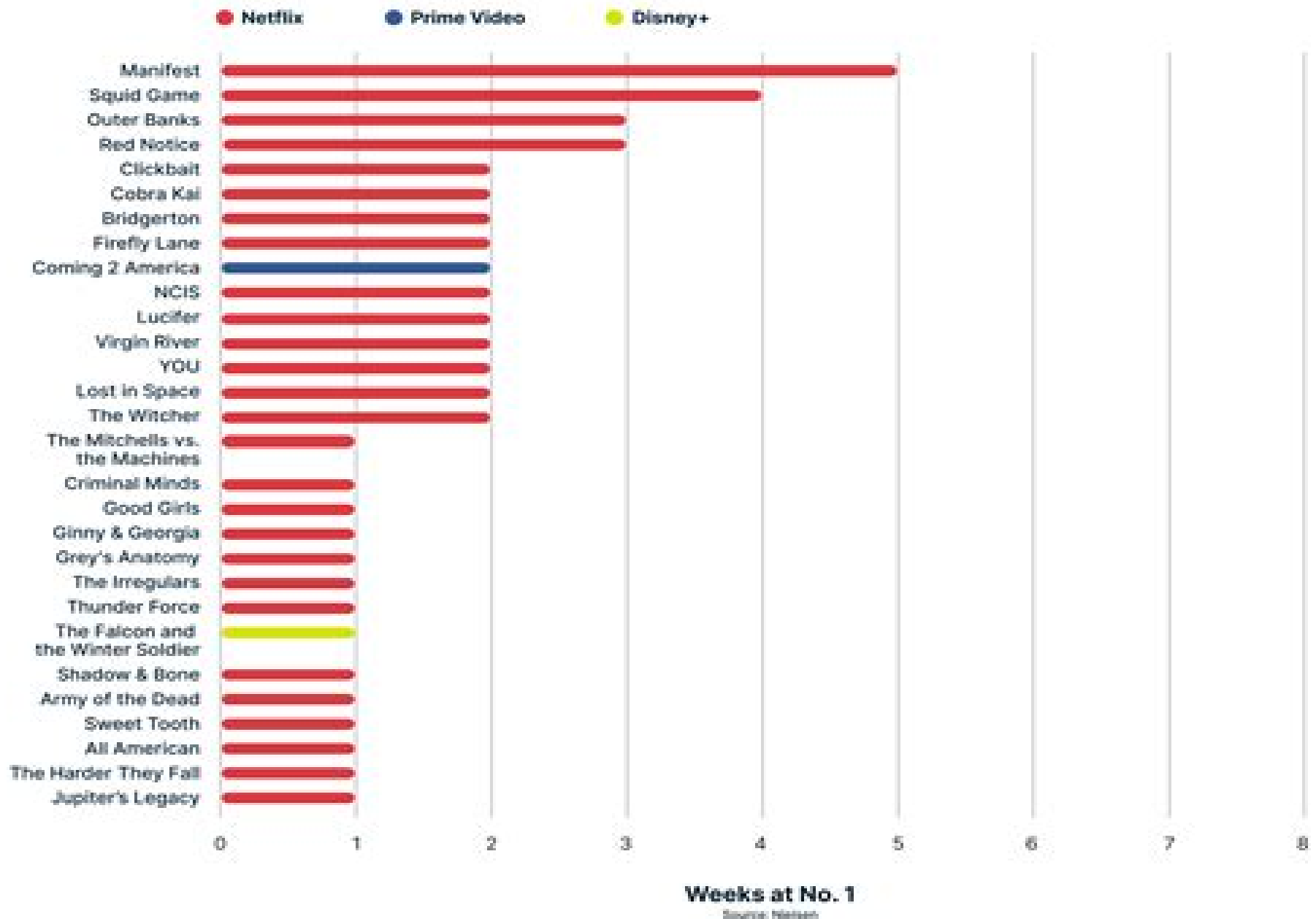


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Relevant Query Answering over Streaming and Distributed Data Shima Zahmatkesh, Emanuele Della Valle, 2020-01-21 This book examines the problem of relevant query answering over the Web and provides a comprehensive overview of relevant query answering over streaming and distributed data In recent years Web applications that combine highly dynamic data streams with data distributed over the Web to provide relevant answers have attracted increasing attention Answering in a timely fashion i e reactively is one of the most important performance indicators especially when the distributed data is evolving The book proposes a solution that retains a local replica of the distributed data and offers various maintenance policies to refresh the replica over time A limited refresh budget guarantees the reactivity of the system Focusing on stream processing and Semantic Web it appeals to scientists and graduate students in the field

Spatio-Temporal Stream Reasoning with Adaptive State Stream Generation Daniel de Leng, 2017-09-08 A lot of today's data is generated incrementally over time by a large variety of producers This data ranges from quantitative sensor observations produced by robot systems to complex unstructured human generated texts on social media With data being so abundant making sense of these streams of data through reasoning is challenging Reasoning over streams is particularly relevant for autonomous robotic systems that operate in a physical environment They commonly observe this environment through incremental observations gradually refining information about their surroundings This makes robust management of streaming data and its refinement an important problem Many contemporary approaches to stream reasoning focus on the issue of querying data streams in order to generate higher level information by relying on well known database approaches Other approaches apply logic based reasoning techniques which rarely consider the provenance of their symbolic interpretations In this thesis we integrate techniques for logic based spatio temporal stream reasoning with the adaptive generation of the state streams needed to do the reasoning over This combination deals with both the challenge of reasoning over streaming data and the problem of robustly managing streaming data and its refinement The main contributions of this thesis are 1 a logic based spatio temporal reasoning technique that combines temporal reasoning with qualitative spatial reasoning 2 an adaptive reconfiguration procedure for generating and maintaining a data stream required to perform spatio temporal stream reasoning over and 3 integration of these two techniques into a stream reasoning framework The proposed spatio temporal stream reasoning technique is able to reason with intertemporal spatial relations by leveraging landmarks Adaptive state stream generation allows the framework to adapt in situations in which the set of available streaming resources changes Management of streaming resources is formalised in the DyKnow model which introduces a configuration life cycle to adaptively generate state streams The DyKnow ROS stream reasoning framework is a concrete realisation of this model that extends the Robot Operating System ROS DyKnow ROS has been deployed on the SoftBank Robotics NAO platform to demonstrate the system's capabilities in the context of a case study on run time adaptive reconfiguration The

results show that the proposed system by combining reasoning over and reasoning about streams can robustly perform spatio temporal stream reasoning even when the availability of streaming resources changes **Broadband**

Communications Lorne G. Mason, Augusto Casaca, 2016-01-09 Broadband communications is widely recognized as one of the most revolutionary emerging technologies of the last decade of the 20th century This book provides a comprehensive snapshot of leading edge research across a structured set of topics vital to broadband communications infrastructure for the information age **Proceedings of the American Society of Civil Engineers** American Society of Civil Engineers, 1916

Vols for Jan 1896 Sept 1930 contain a separately page section of Papers and discussions which are published later in revised form in the society's Transactions Beginning Oct 1930 the Proceedings are limited to technical papers and discussions while Civil engineering contains items relating to society activities etc **Proceedings**, 1916 **Data Streams** Charu C.

Aggarwal, 2007-04-03 This book primarily discusses issues related to the mining aspects of data streams and it is unique in its primary focus on the subject This volume covers mining aspects of data streams comprehensively each contributed chapter contains a survey on the topic the key ideas in the field for that particular topic and future research directions The book is intended for a professional audience composed of researchers and practitioners in industry This book is also appropriate for advanced level students in computer science **NASA Technical Memorandum**, 1989 **Proceedings of the Eighth**

Workshop on Algorithm Engineering and Experiments and the Third Workshop on Analytic Algorithmics and Combinatorics Rajeev Raman, Robert Sedgewick, Matthias F. Stallmann, 2006-01-01 The annual Workshop on Algorithm Engineering and Experiments ALENEX provides a forum for the presentation of original research in all aspects of algorithm engineering including the implementation and experimental evaluation of algorithms and data structures The workshop was sponsored by SIAM the Society for Industrial and Applied Mathematics and SIGACT the ACM Special Interest Group on Algorithms and Computation Theory The aim of ANALCO is to provide a forum for the presentation of original research in the analysis of algorithms and associated combinatorial structures Applied Reconfigurable Computing. Architectures, Tools, and Applications

Steven Derrien, Frank Hannig, Pedro C. Diniz, Daniel Chillet, 2021-06-23 This book constitutes the proceedings of the 17th International Symposium on Applied Reconfigurable Computing ARC 2021 held as a virtual event in June 2021 The 14 full papers and 11 short presentations presented in this volume were carefully reviewed and selected from 40 submissions The papers cover a broad spectrum of applications of reconfigurable computing from driving assistance data and graph processing acceleration computer security to the societal relevant topic of supporting early diagnosis of Covid infectious conditions *An Assessment Methodology for Determining Historical Changes in Mountain Streams* Mark G.

Smelser, John C. Schmidt, 1998 Successful management of water in mountain streams by the USDA Forest Service requires that the link between resource development and channel change be documented and quantified The characteristics of that linkage are unclear in mountain streams and the adjustability of these streams to land use and hydrologic change has been

argued in court One way to quantify the adjustability of a stream is to examine its geomorphic history An excellent source of historic geomorphic data are the records associated with stream gaging stations maintained by the U S Geological Survey This report describes what records are available how to organize the data on computer spreadsheets and discusses 6 techniques that quantify the spatial and temporal magnitude of historic channel adjustments The discharge measurements include physical measurements of the channel In particular USGS discharge measurements include physical measurements of the channel By analyzing these measurements collectively it is possible to quantify monthly annual and decadal scales of adjustment Once the history of channel adjustment is determined it can be compared to histories of climate change flow regulation and land use These comparisons may link the geomorphic adjustments to particular patterns events or activities Resource managers can use this knowledge to better assess the ramifications of resource development land use and restoration efforts on mountain stream systems Rueter-Hess Reservoir, Douglas County ,2003

Design, Automation, and Test in Europe Rudy Lauwereins,Jan Madsen,2008-01-08 In 2007 The Design Automation and Test in Europe DATE conference celebrated its tenth anniversary As a tribute to the chip and system level design and design technology community this book presents a compilation of the three most influential papers of each year This provides an excellent historical overview of the evolution of a domain that contributed substantially to the growth and competitiveness of the circuit electronics and systems industry *Computer Vision - ECCV 2016 Workshops* Gang Hua,Hervé Jégou,2016-09-17

The three volume set LNCS 9913 LNCS 9914 and LNCS 9915 comprises the refereed proceedings of the Workshops that took place in conjunction with the 14th European Conference on Computer Vision ECCV 2016 held in Amsterdam The Netherlands in October 2016 27 workshops from 44 workshops proposals were selected for inclusion in the proceedings These address the following themes Datasets and Performance Analysis in Early Vision Visual Analysis of Sketches Biological and Artificial Vision Brave New Ideas for Motion Representations Joint Imagenet and MS Coco Visual Recognition Challenge Geometry Meets Deep Learning Action and Anticipation for Visual Learning Computer Vision for Road Scene Understanding and Autonomous Driving Challenge on Automatic Personality Analysis BioImage Computing Benchmarking Multi Target Tracking MOTChallenge Assistive Computer Vision and Robotics Transferring and Adapting Source Knowledge in Computer Vision Recovering 6D Object Pose Robust Reading 3D Face Alignment in the Wild and Challenge Egocentric Perception Interaction and Computing Local Features State of the Art Open Problems and Performance Evaluation Crowd Understanding Video Segmentation The Visual Object Tracking Challenge Workshop Web scale Vision and Social Media Computer Vision for Audio visual Media Computer VISION for ART Analysis Virtual Augmented Reality for Visual Artificial Intelligence Joint Workshop on Storytelling with Images and Videos and Large Scale Movie Description and Understanding Challenge *Computer Vision - ECCV 2022* Shai Avidan,Gabriel Brostow,Moustapha Cissé,Giovanni Maria Farinella,Tal Hassner,2022-10-28 The 39 volume set comprising the LNCS books 13661 until 13699 constitutes the refereed proceedings of the 17th European Conference on

Computer Vision ECCV 2022 held in Tel Aviv Israel during October 23-27, 2022. The 1645 papers presented in these proceedings were carefully reviewed and selected from a total of 5804 submissions. The papers deal with topics such as computer vision, machine learning, deep neural networks, reinforcement learning, object recognition, image classification, image processing, object detection, semantic segmentation, human pose estimation, 3D reconstruction, stereo vision, computational photography, neural networks, image coding, image reconstruction, object recognition, motion estimation.

Computer Analysis of Images and Patterns Mario Vento, Gennaro Percannella, 2019-08-23. The two volume set LNCS 11678 and 11679 constitutes the refereed proceedings of the 18th International Conference on Computer Analysis of Images and Patterns CAIP 2019 held in Salerno, Italy, in September 2019. The 106 papers presented were carefully reviewed and selected from 176 submissions. The papers are organized in the following topical sections: Intelligent Systems, Real time and GPU Processing, Image Segmentation, Image and Texture Analysis, Machine Learning for Image and Pattern Analysis, Data Sets and Benchmarks, Structural and Computational Pattern Recognition, Posters.

Modelling Spark Ignition Combustion P. A. Lakshminarayanan, Avinash Kumar Agarwal, Haiwen Ge, J. M. Mallikarjuna, 2024-05-15. The book provides a comprehensive overview of combustion models used in different types of spark ignition engines. In the first generation of spark ignition SI engines, the turbulence is created by the shear flow passing through the intake valves and significantly decays during the intake and compression strokes. The residual turbulence enhances the laminar flame velocity, which is characteristic of the fuel, and increases the relative effectiveness of the engine. In this simple two-zone model, the turbulence is estimated empirically. The spherical flame propagation model considers ignition delay, thermodynamics, heat transfer, and chemical equilibrium to obtain the performance and emissions of an SI engine. The model is used extensively by designers and research engineers to handle the fuel-air mixture prepared in the inlet and different geometries of open combustion chambers. The empiricism of the combustion model was progressively dismantled over the years. New 3D models for ignition, considering the flow near a spark plug and flame propagation in the bulk gases, were developed by incorporating solutions to Reynolds-averaged Navier-Stokes (RANS) equations for the turbulent flow with chemical reactions in the intense computational fluid dynamics. The models became far less empirical and enabled treating new generation direct injection spark ignition (DISI) gasoline and gas engines. The more complex layout of DISI engines with passive or active prechamber is successfully handled by them. This book presents details of models of SI engine combustion progressively increasing in complexity, making them accessible to designers, researchers, and even mechanical engineers who are curious to explore the field. This book is a valuable resource for anyone interested in spark ignition combustion.

Reading Audio Readers Karl Berglund, 2024-01-11. The first computational study of reading to focus on audiobooks. This book uses a unique and substantial set of reader consumption data to show how audiobooks and digital streaming platforms affect our literary culture. Offering an academic perspective on the kind of user data hoard we associate with tech companies, it asks when it comes to

audiobooks what do people really read and how and when do they read it Tracking hundreds of thousands of readers on the level per user and hour Reading Audio Readers combines computational methods from cultural analytics with theoretical perspectives from book history publishing studies and media studies In doing so it provides new insights into reading practices in digital platforms the effects of the audiobook boom and the business models for book publishing and distribution in the age of streamed audio

Cerebral Cortex Edmund T. Rolls, 2016-08-12 The aim of this book is to provide insight into the principles of operation of the cerebral cortex These principles are key to understanding how we as humans function There have been few previous attempts to set out some of the important principles of operation of the cortex and this book is pioneering The book goes beyond separate connectional neuroanatomical neurophysiological neuroimaging neuropsychiatric and computational neuroscience approaches by combining evidence from all these areas to formulate hypotheses about how and what the cerebral cortex computes As clear hypotheses are needed in this most important area of 21st century science how our brains work I have formulated a set of hypotheses about the principles of cortical operation to guide thinking and future research The book focusses on the principles of operation of the cerebral cortex because at this time it is possible to propose and describe many principles and many are likely to stand the test of time and provide a foundation for further developments even if some need to be changed In this context I have not attempted to produce an overall theory of operation of the cerebral cortex because at this stage of our understanding such a theory would be incorrect or incomplete However many of the principles described will provide the foundations for more complete theories of the operation of the cerebral cortex This book is intended to provide a foundation for future understanding and it is hoped that future work will develop and add to these principles of operation of the cerebral cortex The book includes Appendices on the operation of many of the neuronal networks described in the book together with simulation software written in Matlab

Impacts of Climate on Renewable Groundwater Resources and/or Stream-Aquifer Interactions Francisco Javier Alcalá, David Pulido-Velázquez, Luis Ribeiro, 2021-07-27 The book collects seven original contributions in the field of climate and underlying human influences on renewable groundwater resources and or stream aquifer interactions The first contribution introduces the following six ones into the overall framework of the topic The second contribution assesses the impact of climate change scenarios on land subsidence related to groundwater level depletion in detrital aquifers The third contribution studies the patterns of river infiltration and the associated controlling factors by using a combination of field investigations and modeling techniques The fourth contribution introduces a method to improve the modeling of streamflow in high permeability bedrock basins receiving interbasin groundwater flow The fifth contribution discusses the role of resilience of hydrogeological systems affected by either climate and or anthropic actions in order to understand how anticipating negative changes and preserving its services The sixth contribution analyzes the water balance of wetlands which are systems highly sensitive to climate change and human action The seventh contribution identifies groundwater bodies with low vulnerability to pumping

to be used as potential buffer values for sustainable conjunctive use management during droughts *Absorption Chillers and Heat Pumps* Keith E. Herold, Reinhard Rademacher, Sanford A. Klein, 2016-04-21 Significantly revised and updated since its first publication in 1996 *Absorption Chillers and Heat Pumps* Second Edition discusses the fundamental physics and major applications of absorption chillers While the popularity of absorption chillers began to dwindle in the United States in the late 1990 s a shift towards sustainability green buildin

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