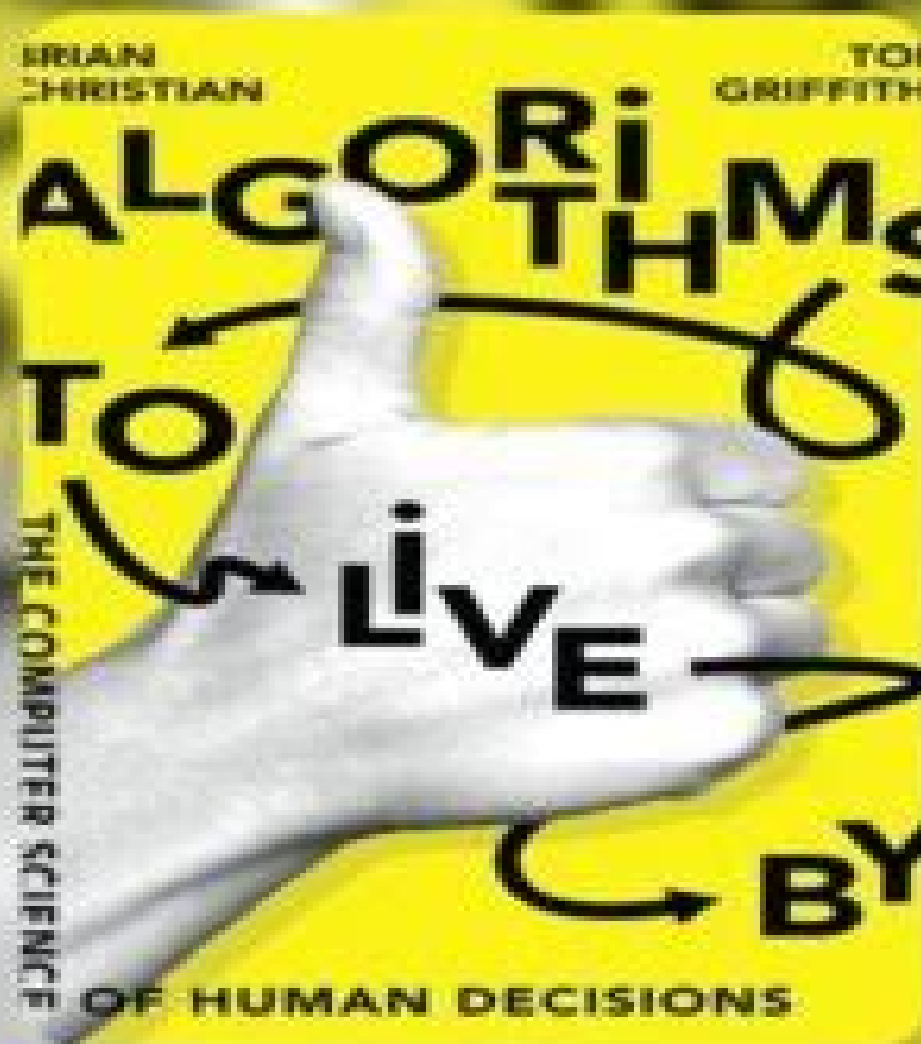


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Algorithms to Live By Brian Christian, Tom Griffiths, 2016-04-19 An exploration of how computer algorithms can be applied to our everyday lives to solve common decision making problems and illuminate the workings of the human mind What should we do or leave undone in a day or a lifetime How much messiness should we accept What balance of the new and familiar is the most fulfilling These may seem like uniquely human quandaries but they are not Computers like us confront limited space and time so computer scientists have been grappling with similar problems for decades And the solutions they ve found have much to teach us In a dazzlingly interdisciplinary work Brian Christian and Tom Griffiths show how algorithms developed for computers also untangle very human questions They explain how to have better hunches and when to leave things to chance how to deal with overwhelming choices and how best to connect with others From finding a spouse to finding a parking spot from organizing one s inbox to peering into the future Algorithms to Live By transforms the wisdom of computer science into strategies for human living

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Interactive Cinema Marina Hassapopoulou,2024-06-25 Connecting interactive cinema to media ethics and global citizenship Interactive Cinema explores various cinematic practices that work to transform what is often seen as a primarily receptive activity into a participatory multimedia experience Surveying a multitude of unorthodox approaches throughout the history of motion pictures Marina Hassapopoulou offers insight into a range of largely ephemeral and site specific projects that consciously assimilate viewers into their production Analyzing examples of early cinema Hollywood B movies museum and gallery installations virtual reality experiments and experimental web based works Hassapopoulou travels across numerous platforms highlighting a diverse array of strategies that attempt to unsettle the allegedly passive spectatorship of traditional cinema Through an exploration of these radically inventive approaches to the medium many of which emerged out of sociopolitical crises and periods of historical transition she works to expand notions of interactivity by considering it in both technological and phenomenological terms Deliberately revising and expanding Eurocentric scholarship to propose a much broader transnational scope the book emphasizes the ethical dimensions of interactive media and their links to larger considerations around community building citizenship and democracy By combining cutting edge theory with updated conventional film studies methodologies Interactive Cinema presses at the conceptual limits of cinema and offers an essential road map to the rapidly evolving landscape of contemporary media

Stream Data Management Nauman Chaudhry, Kevin Shaw, Mahdi Abdelguerfi, 2005-09-19 Researchers in data management have recently recognized the importance of a new class of data intensive applications that requires managing data streams i e data composed of continuous real time sequence of items Streaming applications pose new and interesting challenges for data management systems Such application domains require queries to be evaluated continuously as opposed to the one time evaluation of a query for traditional applications Streaming data sets grow continuously and queries must be evaluated on such unbounded data sets These as well as other challenges require a major rethink of almost all aspects of traditional database management systems to support streaming applications Stream Data

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Web Engineering Maria Bielikova,Tommi Mikkonen,Cesare

Pautasso,2020-06-09 This book constitutes the proceedings of the 20th International Conference on Web Engineering ICWE 2020 which was planned to take place in Helsinki Finland during June 9 12 2020 Due to the corona pandemic the conference changed to a virtual format The total of 24 full and 10 short contributions presented in this volume were carefully reviewed and selected from 78 submissions The book also contains 4 PhD and 7 demo papers The papers were organized in topical sections named User interface technologies performance of Web technologies machine learning testing of Web applications emotion detection location aware applications sentiment analysis open data liquid Web applications Web based learning PhD symposium demos and posters

Handbook of Optimization in Complex Networks My T. Thai,Panos M.

Pardalos,2011-12-19 Complex Social Networks is a newly emerging hot topic with applications in a variety of domains such as communication networks engineering networks social networks and biological networks In the last decade there has been an explosive growth of research on complex real world networks a theme that is becoming pervasive in many disciplines ranging from mathematics and computer science to the social and biological sciences Optimization of complex communication networks requires a deep understanding of the interplay between the dynamics of the physical network and the information dynamics within the network Although there are a few books addressing social networks or complex networks none of them has specially focused on the optimization perspective of studying these networks This book provides the basic theory of complex networks with several new mathematical approaches and optimization techniques to design and analyze dynamic complex networks A wide range of applications and optimization problems derived from research areas such as cellular and molecular chemistry operations research brain physiology epidemiology and ecology

Numerical

Algorithms for Personalized Search in Self-organizing Information Networks Sep Kamvar,2010-09-07 This book lays out the theoretical groundwork for personalized search and reputation management both on the Web and in peer to peer and social networks Representing much of the foundational research in this field the book develops scalable algorithms that exploit the graphlike properties underlying personalized search and reputation management and delves into realistic scenarios regarding Web scale data Sep Kamvar focuses on eigenvector based techniques in Web search introducing a personalized variant of Google s PageRank algorithm and he outlines algorithms such as the now famous quadratic extrapolation technique that speed up computation making personalized PageRank feasible Kamvar suggests that Power Method related techniques ultimately should be the basis for improving the PageRank algorithm and he presents algorithms

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