Network Searcher

Peter Morville,Louis Rosenfeld,Joseph Janes

The Advanced Internet Searcher's Handbook Phil Bradley,2002 Despite all the hype about how easy the Internet is to use, and how almost anything can be found, unless the user is a skilled searcher, this is far from the case.

The Extreme Searcher's Internet Handbook Randolph Hock,2007 A guide to effectively searching the Internet covers such topics as search engines, directories, newsgroups, image resources, and reference resources.

The Internet Searcher's Handbook Peter Morville,Louis Rosenfeld,Joseph Janes,1999 Providing assistance to both newbies and advanced researchers in navigating the still not quite natural language-friendly Internet, expanded chapters encompass search fundamentals; web guides; online communities; and virtual libraries, directories, andsearch tools. The guide concludes with brief comments on a subject deemed beyond its scope: the quality of located material. Includes quick reference charts, and a list of featured web sites by chapter.

The Internet Searcher's Handbook Peter Morville,Louis Rosenfeld,Joseph Janes,1996 Here is a practical, step-by-step guide to resource discovery designed to be both a tutorial for how and a resource for now. The handbook helps novice or advanced Internet users conduct comprehensive research investigations - and find the answers to quick reference queries. It shows how to find information on the Internet by providing in-depth coverage on all useful and usable resources, including virtual libraries, Internet directories, communities of people, and Internet search tools. Examples of real searches are given for each resource. Methods to streamline locating information and addresses and instructions for a broad but selective list of Internet subject guides, directories and search engines are also offered. Additional sections, including a review of other types of information resources such as electronic discussion lists and conferencing tools, round out this useful manual that is ideal for reference librarians, students and researchers of any kind.

Networks, Crowds, and Markets David Easley,Jon Kleinberg,2010-07-19 Are all film stars linked to Kevin Bacon? Why do the stock markets rise and fall sharply on the strength of a vague rumour? How does gossip spread so quickly? Are we all related through six degrees of separation? There is a growing awareness of the complex networks that pervade modern society. We see them in the rapid growth of the internet, the ease of global communication, the swift spread of news and information, and in the way epidemics and financial crises develop with startling speed and intensity. This introductory book on the new science of networks takes an interdisciplinary approach, using economics, sociology, computing, information science and applied mathematics to address fundamental questions about the links that connect us, and the ways that our decisions can have consequences for others.

Swarms and Network Intelligence in Search Yaniv Altshuler,Alex Pentland,Alfred M. Bruckstein,2017-08-03 This book offers a comprehensive analysis of the theory and tools needed for the development of an efficient and robust infrastructure for the design of collaborative patrolling unmanned aerial vehicle (UAV) swarms, focusing on its applications for tactical intelligence drones. It discusses frameworks for robustly and near-optimally analyzing flocks of semi-autonomous vehicles designed to efficiently perform the ongoing dynamic patrolling and scanning of pre-defined "search regions". It discusses the theoretical limitations of such systems, as well as the trade-offs between the systems' various economic and operational parameters. Current UAV systems rely mainly on human operators for the design and adaptation of drones' flying routes. However, recent technological advances have introduced new systems, comprised of a small number of self-organizing vehicles, manually guided at the swarm level by a human operator. With the growing complexity of such man-supervised architectures, it is becoming increasingly harder to guarantee a pre-defined level of performance. The use of large scale swarms of UAVs as a combat and reconnaissance platform therefore necessitates the development of an efficient optimization mechanism of their utilization, specifically in the design and maintenance of their patrolling routes. The book is intended for researchers and engineers in the fields of swarms systems and autonomous drones.

HonorSociety.org Professional Network Guide: How to Search for Your Career Online Mike Moradian,2020-11-05 Finding a job in today's current environment takes skills and strategy. Mike Moradian's book How to Search for Your Career Online helps demystify the best steps to finding your dream job online.

Game Theoretic Problems in Network Economics and Mechanism Design Solutions Y. Narahari,Dinesh Garg,Ramasuri Narayanam,Hastagiri Prakash,2009-04-03 This monograph focuses on exploring game theoretic modeling and mechanism design for problem solving in Internet and network economics. For the first time, the main theoretical issues and applications of mechanism design are bound together in a single text.

Internet Power Searching Phil Bradley,1999 Written for aspiring power searchers, this manual introduces more advanced ways to find information on the Internet. Rather than simply discussing how to use search engines, Bradley explains that there are four types of search engines (free text, index- or directory-based, multi- or meta-, and resource or site specific search engines) -- and then shows how they can work for you. Full explanations -- and examples -- of exploiting search tools through relevance ranking and search term choices are offered. Clearly laid out for easy use during searching sessions, the text is packed with helpful screenshots, sidebars, icons, and searching tips. With recommendations for the most effective and reliable Internet tools, practical advice on configuring popular browsers, and tips for making the best use of software, this handbook is a must-have for librarians and patrons who search the Internet regularly.

Applications of Cuckoo Search Algorithm and its Variants Nilanjan Dey,2020-06-23 This book highlights the basic concepts of the CS algorithm and its variants, and their use in solving diverse optimization problems in medical and engineering applications. Evolutionary-based meta-heuristic approaches are increasingly being applied to solve complicated optimization problems in several real-world applications. One of the most successful optimization algorithms is the Cuckoo search (CS), which has become an active research area to solve N-dimensional and linear/nonlinear optimization problems using simple mathematical processes. CS has attracted the attention of various researchers, resulting in the emergence of numerous variants of the basic CS with enhanced performance since 2019.

A Guide to Finding Quality Information on the Internet Alison Cooke,2001 This book addresses the growing problem of how to sort the quality sites from the mass of junk available. Uniquely, it suggests a system of criteria and guidelines, developed through empirical research, for selecting and evaluating high-quality information resources. It also advises on devising checklists and rating schemes for numerically evaluating the quality of information. This edition updates the user on the latest developments in Internet-based search tools for locating quality information including: search engines subject catalogues and directories rating and reviewing services subject-based gateway services virtual libraries. Information and guidance about the new Resource Discovery Network, the potential role and usefulness of metadata in locating quality information, and using web 'citations' for retrieving quality material have also been added to this edition. Step-by-step examples have been included on how to evaluate particular types of resources available via the Internet.

Network World ,1992-06-15 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Expert Internet Searching Phil Bradley,2017-06-22 In an environment where increasing amounts of information (and fake news) flood the internet on websites and social media, the information professional's job is getting harder. It is important that they are skilled at finding and using the appropriate information and assisting users in working out what information they need and the best way of getting it. Expert Internet Searching provides library and information professionals with in-depth practical information on how to search the internet quickly and effectively to help their users and make their lives easier. Now fully revised for its fifth edition, this book covers the basics of search before going into detail on how to run advanced and complex searches using a variety of different search engines. This edition has been updated to include current trends in search, such as social media search, fake news, and discussion of the authority and validity of search results. It will ensure that information professionals, whether complete beginners or more experienced, are able to work efficiently to obtain accurate information in a timely fashion. Key topics covered include: an introduction to the internet and search enginesthe Google experience and a discussion of its disadvantagesdirectory, clustering and similarity search enginesvisual and image search enginesspecialized search engines incorporating academic search and services for childrenacademic and other specialized search enginesnews-based search engines including traditional media resources and a discussion of fake newssocial media search engineshints and tips on better searching. This book will be useful reading for any information professional who is seeking to gain an in-depth understanding of the search process and the search industry. It provides a vital guide to the basics in search, but will also help experienced professionals stay up to date with the latest trends and information in the industry.

Intronet John J. Burke,1999 Burke, author of Learning the Internet: A Workbook for Beginners (Professional Media, LJ 4/1/96), has written an excellent introduction to Internet research, suitable for both students and general readers. In a clear, conversational style, he describes the types of resources available on the Internet, general net search tools, and tools for finding specific resources (e.g., people, companies, files). Also included are guidelines for evaluating and citing web materials. Unlike some other recent guides on Internet research, such as Ned Fielden and Maria Garrido's Internet Research: Theory and Practice (Professional Media, LJ 4/1/99), this one does not attempt to cover all aspects of the research process or list net resources for various disciplines. Instead, it emphasizes matching the search tool to the information need and teaching the principles of effective searching. This narrower focus makes for a more practical text that will help searchers at nearly all levels use the Internet more productively. Highly recommended for all professional collections. Janet Crum, Oregon Health Sciences Univ. Lib., Portland-

Computational Intelligence for Network Structure Analytics Maoguo Gong,Qing Cai,Lijia Ma,Shanfeng Wang,Yu Lei,2017-09-19 This book presents the latest research advances in complex network structure analytics based on computational intelligence (CI) approaches, particularly evolutionary optimization. Most if not all network issues are actually optimization problems, which are mostly NP-hard and challenge conventional optimization techniques. To effectively and efficiently solve these hard optimization problems, CI based network structure analytics offer significant advantages over conventional network analytics techniques. Meanwhile, using CI techniques may facilitate smart decision making by providing multiple options to choose from, while conventional methods can only offer a decision maker a single suggestion. In addition, CI based network structure analytics can greatly facilitate network modeling and analysis. And employing CI techniques to resolve network issues is likely to inspire other fields of study such as recommender systems, system biology, etc., which will in turn expand CI's scope and applications. As a comprehensive text, the book covers a range of key topics, including network community discovery, evolutionary optimization, network structure balance analytics, network robustness analytics, community-based personalized recommendation, influence maximization, and biological network alignment. Offering a rich blend of theory and practice, the book is suitable for students, researchers and practitioners interested in network analytics and computational intelligence, both as a textbook and as a reference work.

Internet Informed David Novak,2006-01 'Internet informed', we make better decisions. We innovate more swiftly. The internet promises this - except that it seems so slow and ill-equipped to answer the more challenging, rewarding questions we value most. To gather better information, we must fo more than toss words at a search engine. What else can we do? Many things. Big things. Little things. Grand things. There is structure, order and organization to consider. Quality, identity and history. A great deal of science. Even more common sense. Internet information organises along concepts like context, format and prominence. Marry these ideas to tools like Google's hidden URL field search and the Alt+Tab keys and we begin to see, understand and play in this world of information. We anticipate destinations. We ask better questions. We interact with the medium. We become internet ifnromed. - back cover.

Investigating Internet Crimes Todd G. Shipley,Art Bowker,2013-11-12 Written by experts on the frontlines, Investigating Internet Crimes provides seasoned and new investigators with the background and tools they need to investigate crime occurring in the online world. This invaluable guide provides step-by-step instructions for investigating Internet crimes, including locating, interpreting, understanding, collecting, and documenting online electronic evidence to benefit investigations. Cybercrime is the fastest growing area of crime as more criminals seek to exploit the speed, convenience and anonymity that the Internet provides to commit a diverse range of criminal activities. Today's online crime includes attacks against computer data and systems, identity theft, distribution of child pornography, penetration of online financial services, using social networks to commit crimes, and the deployment of viruses, botnets, and email scams such as phishing. Symantec's 2012 Norton Cybercrime Report stated that the world spent an estimated $110 billion to combat cybercrime, an average of nearly $200 per victim. Law enforcement agencies and corporate security officers around the world with the responsibility for enforcing, investigating and prosecuting cybercrime are overwhelmed, not only by the sheer number of crimes being committed but by a lack of adequate training material. This book provides that fundamental knowledge, including how to properly collect and document online evidence, trace IP addresses, and work undercover. Provides step-by-step instructions on how to investigate crimes online Covers how new software tools can assist in online investigations Discusses how to track down, interpret, and understand online electronic evidence to benefit investigations Details guidelines for collecting and documenting online evidence that can be presented in court

The Cold Start Problem Andrew Chen,2021-12-07 A startup executive and investor draws on expertise developed at the premier venture capital firm Andreessen Horowitz and as an executive at Uber to address how tech's most successful products have solved the dreaded cold start problem"—by leveraging network effects to launch and scale toward billions of users. Although software has become easier to build, launching and scaling new products and services remains difficult. Startups face daunting challenges entering the technology ecosystem, including stiff competition, copycats, and ineffective marketing channels. Teams launching new products must consider the advantages of "the network effect," where a product or service's value increases as more users engage with it. Apple, Google, Microsoft, and other tech giants utilize network effects, and most tech products incorporate them, whether they're messaging apps, workplace collaboration tools, or marketplaces. Network effects provide a path for fledgling products to break through, attracting new users through viral growth and word of mouth. Yet most entrepreneurs lack the vocabulary and context to describe them—much less understand the fundamental principles that drive the effect. What exactly are network effects? How do teams create and build them into their products? How do products compete in a market where every player has them? Andrew Chen draws on his experience and on interviews with the CEOs and founding teams of LinkedIn, Twitch, Zoom, Dropbox, Tinder, Uber, Airbnb, and Pinterest to offer unique insights in answering these questions. Chen also provides practical frameworks and principles that can be applied across products and industries. The Cold Start Problem reveals what makes winning networks thrive, why some startups fail to successfully scale, and, most crucially, why products that create and compete using the

network effect are vitally important today.

Secrets of the Super Net Searchers Reva Basch,1996 Internet searchers reveal how they get the best out of the Internet with tips, techniques and case histories

Embedded Machine Learning for Cyber-Physical, IoT, and Edge Computing Sudeep Pasricha,Muhammad Shafique,2023-10-09 This book presents recent advances towards the goal of enabling efficient implementation of machine learning models on resource-constrained systems, covering different application domains. The focus is on presenting interesting and new use cases of applying machine learning to innovative application domains, exploring the efficient hardware design of efficient machine learning accelerators, memory optimization techniques, illustrating model compression and neural architecture search techniques for energy-efficient and fast execution on resource-constrained hardware platforms, and understanding hardware-software codesign techniques for achieving even greater energy, reliability, and performance benefits. Discusses efficient implementation of machine learning in embedded, CPS, IoT, and edge computing; Offers comprehensive coverage of hardware design, software design, and hardware/software co-design and co-optimization; Describes real applications to demonstrate how embedded, CPS, IoT, and edge applications benefit from machine learning.

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Letters": A Queer "Don ... by BF Weissberger · 2007 · Cited by 1 — Ana Castillo's epistolary novel The Mixquiahuala Letters acknowl edges its indebtedness to Don Quijote right at the start, in its playful prologue. The Mixquiahuala Letters by Ana Castillo This groundbreaking debut novel received an American Book Award from the Before Columbus Foundation and is widely studied as a feminist text on the nature of ... The Mixquiahuala Letters by Ana Castillo: 9780385420136 Mar 18, 1992 — Focusing on the relationship between two fiercely independent women—Teresa, a writer, and Alicia, an artist—this epistolary novel was written as ... The Mixquiahuala Letters Winner of the American Book Award from the Before Columbus Foundation, this epistolary novel focuses on the relationship between two strong and fiercely ... The Mixquiahuala Letters | novel by Castillo Written in an

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