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Jerri L. Ledford

Ant Colony Optimization Marco Dorigo, Thomas Stutzle, 2004-06-04 An overview of the rapidly growing field of ant colony optimization that describes theoretical findings, the major algorithms, and current applications. The complex social behaviors of ants have been much studied by science, and computer scientists are now finding that these behavior patterns can provide models for solving difficult combinatorial optimization problems. The attempt to develop algorithms inspired by one aspect of ant behavior, the ability to find what computer scientists would call shortest paths, has become the field of ant colony optimization (ACO), the most successful and widely recognized algorithmic technique based on ant behavior. This book presents an overview of this rapidly growing field, from its theoretical inception to practical applications, including descriptions of many available ACO algorithms and their uses. The book first describes the translation of observed ant behavior into working optimization algorithms. The ant colony metaheuristic is then introduced and viewed in the general context of combinatorial optimization. This is followed by a detailed description and guide to all major ACO algorithms and a report on current theoretical findings. The book surveys ACO applications now in use, including routing, assignment, scheduling, subset, machine learning, and bioinformatics problems. AntNet, an ACO algorithm designed for the network routing problem, is described in detail. The authors conclude by summarizing the progress in the field and outlining future research directions. Each chapter ends with bibliographic material, bullet points setting out important ideas covered in the chapter, and exercises. Ant Colony Optimization will be of interest to academic and industry researchers, graduate students, and practitioners who wish to learn how to implement ACO algorithms.

Intelligent Production and Manufacturing Optimisation—The Bees Algorithm Approach Duc Truong Pham, Natalia Hartono, 2022-11-19 This book is the first work dedicated to the Bees Algorithm. Following a gentle introduction to the main ideas underpinning the algorithm, the book presents recent results and developments relating to the algorithm and its application to optimisation problems in production and manufacturing. With the advent of the Fourth Industrial Revolution, production and manufacturing processes and systems have become more complex. To obtain the best performance from them requires efficient and effective optimisation techniques that do not depend on the availability of process or system models. Such models are usually either not obtainable or mathematically intractable due to the high degrees of nonlinearities and uncertainties in the processes and systems to be represented. The Bees Algorithm is a powerful swarm-based intelligent optimisation metaheuristic inspired by the foraging behaviour of honeybees. The

algorithm is conceptually elegant and extremely easy to apply. All it needs to solve an optimisation problem is a means to evaluate the quality of potential solutions. This book demonstrates the simplicity, effectiveness and versatility of the algorithm and encourages its further adoption by engineers and researchers across the world to realise smart and sustainable manufacturing and production in the age of Industry 4.0 and beyond.

Digital and Social Media Marketing Aleksej Heinze, Gordon Fletcher, Tahir Rashid, Ana Cruz, 2016-11-18 Digital and Social Media Marketing: A Results-Driven Approach is an exciting new industry-led, research-informed and results-driven guide to digital commerce. Its examples draw from SMEs and from Europe to offer a unique perspective for those learning about digital marketing and, having been developed in close collaboration with the Search Engine Marketing Trade Association (SEMATA), it is a reliable source of prevailing industry standards for practitioners at the cutting edge of their trade. Unlike other digital marketing texts, this accessible textbook gives special consideration to the ethical challenges raised by an increasingly digital world. Equally unique is the book's Digital Business Maturity Model, which offers organisations a clear roadmap for understanding their relative levels of technology adoption. Embracing the true spirit of Digital and Social Media Marketing, the book will be the first of its kind in this field with digital learning materials, case studies and exercises available in a supporting Massive Open Online Course (MOOC). The MOOC will enhance learners' experience and create an interactive international learning community. This book will provide a hands on, accessible and user friendly platform to turn skills and knowledge into strategic advantage. Ideal for postgraduate learners, instructors interested in providing a unique and up-to-date learning experience and for SMEs and practitioners aiming to be at the cutting edge of Digital and Social Media Marketing.

Search Engine Optimization Bible Jerri L. Ledford, 2015-03-23 Detailed, practical guide to increasing your Web traffic through better search results Wonder how some companies pop up high in search engine rankings? It's all about search appeal. Master the strategies, techniques, and shortcuts in this detailed guide and you can improve your Web site's search rankings and drive the targeted traffic you want to your virtual door. Learn new ways to add social media to the SEO mix, make your site mobile Web-friendly, write SEO tags for maximum exposure, and more. Search Engine Optimization (SEO) is hot; the online advertising market is expected to grow at 34% CAGR between 2005 and 2010, and nine out of ten companies are estimated to be implementing SEO strategies Find out how to get listed in the major search engines, directories, and indexes, and learn strategies for planning and implementing a successful SEO campaign Take advantage of the case studies of readers who implemented the SEO techniques outlined in the first

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Search Engine Optimization Jennifer Grappone,Gradiva Couzin,2008-06-02 Back and bracing as ever, Search Engine Optimization: An Hour a Day, Second Edition offers brisk advice, bite-sized tasks, and smart tools to help you increase visibility for your website on the major search engines. In this new edition of their bestselling how-to guide, SEO consultants Jennifer Grappone and Gradiva Couzin offer surprisingly easy do-it-yourself techniques as well as the very latest SEO strategies for small, very small, and large businesses, as well as for bloggers and web designers.

Digital Marketing Expert Diploma (Master's level) – City of London College of Economics – 10 months – 100% online / self-paced City of London College of Economics, Overview In this course you will learn all you need to know to become a Digital Marketing Expert. As you surely know, Digital Marketing Specialists are in high demand and well paid. Content - Digital Marketing Strategy - Market Research - Crowdsourcing - Web Development and Design - Writing for the Web - Mobile Development - Email Marketing - Online Advertising - Affiliate Marketing - Search Engine Marketing - Search Engine Optimisation - PPC Advertising - And much more Duration 10 months Assessment The assessment will take place on the basis of one assignment at the end of the course. Tell us when you feel ready to take the exam and we'll send you the assignment questions. Study material The study material will be provided in separate files by email / download link.

The 21st Century Journalism Handbook Tim Holmes,Sara Hadwin,Glyn Mottershead,2014-09-19 Set against the background of the fundamental issues facing the industry today, The 21st Century Journalism Handbook is a comprehensive guide to the core principles and practices essential to the modern journalist. Convergence, online, the growth of magazine formats, challenges presented by technology and new demands in news and feature writing are all covered from conceptual and practical perspectives. A thorough grounding in the key debates and techniques is provided; while clear, no-nonsense practical advice helps you develop your journalism skills and make a success of your studies and career. Key Features: A combination of professional insight, academic study and practical exercises allows you to develop at your own pace Thinking it through activities at the end of each chapter allow you to think over the topics discussed and to think about how you could apply these skills Case studies and Closer Look boxes explore

real-life examples in more depth Key points to remember and chapter summaries highlight the essential things you need to know Comprehensive but digestible coverage of the key elements of ethics, regulation and law ensures you are fully equipped with the essential frameworks for informed practice With an emphasis on developing the ‘whole journalist’, a creative and visual reporter who can think across different platforms, this text is ideal for all for journalism students training in newspapers, magazines and online reporting.

Multimedia Journalism Andy Bull, 2015-10-05 Multimedia Journalism: A Practical Guide, Second edition builds on the first edition’s expert guidance on working across multiple media platforms, and continues to explore getting started, building proficiency and developing professional standards in multimedia journalism. The second edition features new chapters including: getting started with social media live reporting building proficiency with Wordpress building apps for smartphones and tablets building a personal brand and developing a specialism long-form video journalism, audio and video news bulletins and magazine programmes. The new edition also includes an extensive range of new and updated materials essential for all aspects multimedia journalism today. New areas explored include editing video and slideshows for mobile and tablet devices, the advanced use of mobile devices for reporting, location-specific content creation and delivery, the use of video and audio slideshows, and live blogging. Other updates include more material on photojournalism as a storytelling technique, using and transferring digital images and sound, the use of Google Analytics, and practical guides to storytelling through infographics, timelines, interactive graphics and maps. The book fully engages with multimedia journalism in relation to range of social media and web publishing platforms, including Wordpress, Blogger, Tumblr, Twitter, Facebook, Google+, YouTube, Instagram, Pinterest, SoundCloud, AudioBoom and iTunes. The book is also supported by fully updated online masterclasses at www.multimedia-journalism.co.uk.

The Impact of Electronic Publishing David J. Brown, Richard Boulderstone, 2008 The title quantifies and the present and future size of the electronic publishing industry, and provides practical data to support investment decisions in electronic media. It serves as an aid for forward planning by all sectors of the industry.--BOOK JACKET.

Planning Algorithms Steven M. LaValle, 2006-05-29 Planning algorithms are impacting technical disciplines and industries around the world, including robotics, computer-aided design, manufacturing, computer graphics, aerospace applications, drug design, and protein folding. This coherent and

comprehensive book unifies material from several sources, including robotics, control theory, artificial intelligence, and algorithms. The treatment is centered on robot motion planning, but integrates material on planning in discrete spaces. A major part of the book is devoted to planning under uncertainty, including decision theory, Markov decision processes, and information spaces, which are the 'configuration spaces' of all sensor-based planning problems. The last part of the book delves into planning under differential constraints that arise when automating the motions of virtually any mechanical system. This text and reference is intended for students, engineers, and researchers in robotics, artificial intelligence, and control theory as well as computer graphics, algorithms, and computational biology.

Genetic Algorithms in Search, Optimization, and Machine Learning David Edward Goldberg, 1989 A gentle introduction to genetic algorithms. Genetic algorithms revisited: mathematical foundations. Computer implementation of a genetic algorithm. Some applications of genetic algorithms. Advanced operators and techniques in genetic search. Introduction to genetics-based machine learning. Applications of genetics-based machine learning. A look back, a glance ahead. A review of combinatorics and elementary probability. Pascal with random number generation for fortran, basic, and cobol programmers. A simple genetic algorithm (SGA) in pascal. A simple classifier system(SCS) in pascal. Partition coefficient transforms for problem-coding analysis.

Reinforcement Learning and Stochastic Optimization Warren B. Powell, 2022-03-15 REINFORCEMENT LEARNING AND STOCHASTIC OPTIMIZATION Clearing the jungle of stochastic optimization Sequential decision problems, which consist of “decision, information, decision, information,” are ubiquitous, spanning virtually every human activity ranging from business applications, health (personal and public health, and medical decision making), energy, the sciences, all fields of engineering, finance, and e-commerce. The diversity of applications attracted the attention of at least 15 distinct fields of research, using eight distinct notational systems which produced a vast array of analytical tools. A byproduct is that powerful tools developed in one community may be unknown to other communities. Reinforcement Learning and Stochastic Optimization offers a single canonical framework that can model any sequential decision problem using five core components: state variables, decision variables, exogenous information variables, transition function, and objective function. This book highlights twelve types of uncertainty that might enter any model and pulls together the diverse set of methods for making decisions, known as policies, into four fundamental classes that span every method suggested in the academic

literature or used in practice. Reinforcement Learning and Stochastic Optimization is the first book to provide a balanced treatment of the different methods for modeling and solving sequential decision problems, following the style used by most books on machine learning, optimization, and simulation. The presentation is designed for readers with a course in probability and statistics, and an interest in modeling and applications. Linear programming is occasionally used for specific problem classes. The book is designed for readers who are new to the field, as well as those with some background in optimization under uncertainty. Throughout this book, readers will find references to over 100 different applications, spanning pure learning problems, dynamic resource allocation problems, general state-dependent problems, and hybrid learning/resource allocation problems such as those that arose in the COVID pandemic. There are 370 exercises, organized into seven groups, ranging from review questions, modeling, computation, problem solving, theory, programming exercises and a “diary problem” that a reader chooses at the beginning of the book, and which is used as a basis for questions throughout the rest of the book.

The Art of SEO Eric Enge,Stephan Spencer,Jessie Stricchiola,Rand Fishkin,2012-03-07 Four acknowledged experts in search engine optimization share guidelines and innovative techniques that will help you plan and execute a comprehensive SEO strategy. This second edition brings you up to date on recent changes in search engine behavior—such as new ranking methods involving user engagement and social media—with an array of effective tactics, from basic to advanced. Comprehend SEO’s many intricacies and complexities Explore the underlying theory and inner workings of search engines Understand the role of social media, user data, and links Discover tools to track results and measure success Recognize how changes to your site can confuse search engines Learn to build a competent SEO team with defined roles Glimpse the future of search and the SEO industry Visit www.artofseobook.com for late-breaking updates, checklists, worksheets, templates, and guides. SEO expertise is a core need for today’s online businesses. Written by some of the top SEO practitioners out there, this book can teach you what you need to know for your online business. —Tony Hsieh, CEO of Zappos.com, Inc., author of New York Times bestseller Delivering Happiness

Progress in Advanced Computing and Intelligent Engineering Khalid Saeed,Nabendu Chaki,Bibudhendu Pati,Sambit Bakshi,Durga Prasad Mohapatra,2017-12-21 The book focuses on both theory and applications in the broad areas of communication technology, computer science and information security. This two volume book contains the Proceedings of International Conference on Advanced Computing and Intelligent Engineering.

These volumes bring together academic scientists, professors, research scholars and students to share and disseminate information on knowledge and scientific research works related to computing, networking, and informatics to discuss the practical challenges encountered and the solutions adopted. The book also promotes translation of basic research into applied investigation and convert applied investigation into practice.

Social Media Analytics Strategy Alex Gonçalves,2017-11-12 This book shows you how to use social media analytics to optimize your business performance. The tools discussed will prepare you to create and implement an effective digital marketing strategy. From understanding the data and its sources to detailed metrics, dashboards, and reports, this book is a robust tool for anyone seeking a tangible return on investment from social media and digital marketing. Social Media Analytics Strategy speaks to marketers who do not have a technical background and creates a bridge into the digital world. Comparable books are either too technical for marketers (aimed at software developers) or too basic and do not take strategy into account. They also lack an overview of the entire process around using analytics within a company project. They don't go into the everyday details and also don't touch upon common mistakes made by marketers. This book highlights patterns of common challenges experienced by marketers from entry level to directors and C-level executives. Social media analytics are explored and explained using real-world examples and interviews with experienced professionals and founders of social media analytics companies. What You'll Learn Get a clear view of the available data for social media marketing and how to access all of it Make use of data and information behind social media networks to your favor Know the details of social media analytics tools and platforms so you can use any tool in the market Apply social media analytics to many different real-world use cases Obtain tips from interviews with professional marketers and founders of social media analytics platforms Understand where social media is heading, and what to expect in the future Who This Book Is For Marketing professionals, social media marketing specialists, analysts up to directors and C-level executives, marketing students, and teachers of social media analytics/social media marketing

Digital and Social Media Marketing Nripendra P. Rana,Emma L. Slade,Ganesh P. Sahu,Hatice Kizgin,Nitish Singh,Bidit Dey,Anabel Gutierrez,Yogesh K. Dwivedi,2019-11-11 This book examines issues and implications of digital and social media marketing for emerging markets. These markets necessitate substantial adaptations of developed theories and approaches employed in the Western world. The book investigates problems specific to emerging markets, while identifying new theoretical constructs and practical applications of digital marketing. It addresses topics such as

electronic word of mouth (eWOM), demographic differences in digital marketing, mobile marketing, search engine advertising, among others. A radical increase in both temporal and geographical reach is empowering consumers to exert influence on brands, products, and services. Information and Communication Technologies (ICTs) and digital media are having a significant impact on the way people communicate and fulfil their socio-economic, emotional and material needs. These technologies are also being harnessed by businesses for various purposes including distribution and selling of goods, retailing of consumer services, customer relationship management, and influencing consumer behaviour by employing digital marketing practices. This book considers this, as it examines the practice and research related to digital and social media marketing.

The Art of Digital Marketing Ian Dodson, 2016-04-04 The premier guide to digital marketing that works, and a solid framework for success The Art of Digital Marketing is the comprehensive guide to cracking the digital marketing 'code,' and reaching, engaging, and serving the empowered consumer. Based on the industry's leading certification from the Digital Marketing Institute (DMI), this book presents an innovative methodology for successful digital marketing: start with the customer and work backwards. A campaign is only effective as it is reflective of the consumer's wants, needs, preferences, and inclinations; the DMI framework provides structured, implementable, iterative direction for getting it right every time. The heart of the framework is a three-step process called the 3i Principles: Initiate, Iterate, and Integrate. This simple idea translates into higher engagement, real customer interaction, and multichannel campaigns that extend even into traditional marketing channels. The evolution of digital marketing isn't really about the brands; it's about consumers exercising more control over their choices. This book demonstrates how using this single realization as a starting point helps you build and implement more effective campaigns. Get inside the customer's head with deep consumer research Constantly improve your campaigns based on feedback and interactions Integrate digital activities across channels, including traditional marketing Build campaigns based on customer choice and control Digital marketing turns traditional marketing models on their heads. Instead of telling the customer what to think, you find out what they already think and go from there. Instead of front-loading resources, you continually adjust your approach based on real interactions with real customers every day. Digital marketing operates within its own paradigm, and The Art of Digital Marketing opens the door for your next campaign.

Computational Collective Intelligence Technologies and Applications Piotr Jedrzejowicz, Ngoc Thanh Nguyen, 2011-09-13 The two-volume set LNAI 6922 and LNAI 6923 constitutes the refereed proceedings of the Third International Conference on Computational Collective Intelligence, ICCCI 2011,

held in Gdynia, Poland, in September 2011. The 112 papers in this two volume set presented together with 3 keynote speeches were carefully reviewed and selected from 300 submissions. The papers are organized in topical sections on knowledge management, machine learning and applications, autonomous and collective decision-making, collective computations and optimization, Web services and semantic Web, social networks and computational swarm intelligence and applications.

Cooperating Robots for Flexible Manufacturing Sotiris Makris, 2020-09-30 This book consolidates the current state of knowledge on implementing cooperating robot-based systems to increase the flexibility of manufacturing systems. It is based on the concrete experiences of experts, practitioners, and engineers in implementing cooperating robot systems for more flexible manufacturing systems. Thanks to the great variety of manufacturing systems that we had the opportunity to study, a remarkable collection of methods and tools has emerged. The aim of the book is to share this experience with academia and industry practitioners seeking to improve manufacturing practice. While there are various books on teaching principles for robotics, this book offers a unique opportunity to dive into the practical aspects of implementing complex real-world robotic applications. As it is used in this book, the term “cooperating robots” refers to robots that either cooperate with one another or with people. The book investigates various aspects of cooperation in the context of implementing flexible manufacturing systems. Accordingly, manufacturing systems are the main focus in the discussion on implementing such robotic systems. The book begins with a brief introduction to the concept of manufacturing systems, followed by a discussion of flexibility. Aspects of designing such systems, e.g. material flow, logistics, processing times, shop floor footprint, and design of flexible handling systems, are subsequently covered. In closing, the book addresses key issues in operating such systems, which concern e.g. decision-making, autonomy, cooperation, communication, task scheduling, motion generation, and distribution of control between different devices. Reviewing the state of the art and presenting the latest innovations, the book offers a valuable asset for a broad readership.

Mathematics for Machine Learning Marc Peter Deisenroth, A. Aldo Faisal, Cheng Soon Ong, 2020-04-23 The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical

concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

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Robo Optimizer Search Engine Optimization 253 Introduction

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