

Search Strategy Solutions

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Join our next webinar and discover how first-party data can inform your SEO strategy and drive more profitable and sustainable revenue.

Why First-Party Data Should Lead Your Organic Search Strategy [Webinar]

COVID-19 cases are rising at LMDC, leading jail officials to try new testing measures. One mother, whose son awaits trial, worries it won't be enough.

Louisville jail officials search for solutions amid COVID spike

Elastic (NYSE: ESTC) ("Elastic"), the company behind Elasticsearch and the Elastic Stack, today announced that it has been named a Leader by Forrester ...

Elastic Named a Leader in Cognitive Search by Independent Research Firm

Semrush, a leading online visibility management and content marketing SaaS (News - Alert) platform, has been named the Best Global SEO Software Suite by the 2021 Global Search Awards in recognition of ...

Semrush Wins the Best SEO Software Suite at Global Search Awards

Searching from Above for Solutions. The evolution of drones from technological curiosity to backyard toy to weaponized spy tool now has inspired a more basic research question: Wh ...

Design Insights: Searching from Above for Drone Solutions; Droning on

Coveo Named a Leader in 2021 Cognitive Search Report by Independent Research Firm. MONTREAL, July 13, 2021 (GLOBE NEWSWIRE) -- Coveo, a leader in relevance platforms that transfer ...

Coveo Named a Leader in 2021 Cognitive Search Report by Independent Research Firm

Google has become much more intelligent in spotting content that's valuable. Their only focus is to serve the user, therefore, they encourage business owners to produce value-crammed content if they ...

Why Long-Form Content Is Critical to Rank in Search Results: 6 Data-Driven Reasons

Blog content is a great way for B2B companies to increase their web traffic. Demonstrating your industry expertise through regular, focused blogging not only boosts your credibility but also shows ...

Seven smart strategies to enhance your B2B blog posts and boost your web traffic

When Eric Enge came to Search Engine Land with the idea to start a mentorship program for the search community, we thought we'd be lucky to forge five partnerships between mentors and mentees. However ...

Search Engine Land mentorship program partnerships announced

Independent research firm Verdantix has released its buyer's guide for asset performance management (APM (News - Alert)) solutions, which provides an up-to-date analysis of 27 prominent APM solutions ...

Verdantix Buyer's Guide Reveals The 18 Most Prominent Asset Performance Management Solutions

As Advertisers Put Privacy First, Company Poised for Further Global Growth with Search Data-Driven PlatformRYE, N.Y., July 14, 2021 /PRNewswire/ ...

SFW Capital Partners Completes Majority Investment in Global Search Intelligence Leader Captify

Everyone who hears these words of mine, and doesn't do them will be like a foolish man, who built his house on the sand." - Matthew 7:24-27 NIV I have been a Digital Media Planner for over a decade ...

Building Houses in the Sand: Developing Digital Media Strategies in an Era of Change

Small businesses venturing forth into the online sphere often struggle. The reasons are manifold. Most often, though, they're related to the dominance of ...

Awesome Motive CEO Syed Balkhi on Success Gaps and Strategies to Help Small Businesses Level the Playing Field

A complete research offering of comprehensive analysis of the market share, size, recent developments, and trends can be availed in this latest report by Big Market Research. As per the report, the ...

Home Security Solutions Market Analysis Share Size and Growth Demand By 2020-2026

As we emerge from the pandemic to face a surge in violent crime, evidence-based gun violence prevention programs take on a new urgency, criminologist Caterina Roman tells Greg Berman in the latest ...

Reducing Violence: Why 'Simple' Solutions Won't Work

Cincinnati-based Bon Secours Mercy Health is expanding its C-suite with the addition of a former Cigna executive as part of an initiative to drive digital innovation.

Bon Secours Mercy Health expands C-suite following nationwide search

RepIndia has continued its recent team expansion effort with the appointment of Sanya Sitlani as Associate Account Director - Strategy.

RepIndia Taps Sanya Sitlani as Associate Account Director-Strategy

A complete research offering of comprehensive analysis of the market share, size, recent developments, and trends can be availed in this latest report by Big Market Research. As per the report, the ...

Global Population Health Management Solutions Market to Generate Exciting Opportunities in the Industry by 2025

Selbyville, Delaware, MarketStudyReport.com offers report on Global Artificial Intelligence (AI) in Automotive Market that evaluates industry growth trends through historical data and estimates ...

Artificial Intelligence (AI) in Automotive Market Pricing Strategy, Industry Latest Trends, Top Company Analysis by 2026

One World Lithium Inc (CSE:OWLI) (OTCMKTS:OWRDF) increases private placement amount to C\$2.025 million Trillion Energy International Inc (CSE:TCF) (OTCMKTS:TCFF) (FRA:3P2N)says it is benefitting from ...

This book constitutes the refereed proceedings of the 10th International Symposium on Search-Based Software Engineering, SSBSE 2018, held in Montpellier, France, in September 2018. The 12 full papers and 7 short papers presented together with 3 keynotes, 2 tutorials, and 1 anniversary paper were carefully reviewed and selected from 21 submissions. SSBSE welcomes not only applications from throughout the software engineering lifecycle but also a broad range of search methods ranging from exact Operational Research techniques to nature-inspired algorithms and simulated annealing. Chapter "Deploying Search Based Software Engineering with Sapienz at Facebook" is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

This volume constitutes the proceedings of the 7th International Conference on Simulated Evolution and Learning, SEAL 2008, held in Melbourne, Australia, during December 7-10, 2008. The 65 papers presented were carefully reviewed and selected from 140 submissions. The topics covered are evolutionary learning; evolutionary optimisation; hybrid learning; adaptive systems; theoretical issues in evolutionary computation; and real-world applications of evolutionary computation techniques.

Computer Science and Operations Research continue to have a synergistic relationship and this book - as a part of the Operations Research and Computer Science Interface Series - sits squarely in the center of the confluence of these two technical research communities. The research presented in the volume is evidence of the expanding frontiers of these two intersecting disciplines and provides researchers and practitioners with new work in the areas of logic programming, stochastic optimization, heuristic search and post-solution analysis for integer programs. The chapter topics span the spectrum of application level. Some of the chapters are highly applied and others represent work in which the application potential is only beginning. In addition, each chapter contains expository material and reviews of the literature designed to enhance the participation of the reader in this expanding interface.

This book constitutes the refereed proceedings of the 5th International Conference on Evolutionary Multi-Criterion Optimization, EMO 2009, held in Nantes, France in April 2009. The 39 revised full papers presented together with 5 invited talks were carefully reviewed and selected from 72 submissions. The papers are organized in topical sections on theoretical analysis, uncertainty and noise, algorithm development, performance analysis and comparison, applications, MCDM Track, Many objectives, alternative methods, as well as EMO and MCDA.

The case-based reasoning (CBR) and case-based design (CBD) have been around for some time and established themselves as one of the commonly used mechanisms of approximate reasoning in intelligent systems and de- sion support systems, in particular. In a nutshell, the CBR mechanisms o-fer a powerful and general environment in which we generalize on a basis of - ready accumulated experience being represented in the form of a ?nite and relatively small collection of cases. Those cases constitute the essence of the existing domain knowledge. When encountering a new situation we invoke and eventually modify the already collected decision scenarios (cases) and arrive at the pertinent decision or a certain design alternative. Interestingly, uncertainty or granularity of resulting decision is inherently associated with the nature of the cases being used in the reasoning process and a way in which partial matching takes place between the historical ?ndings (cases) and a current evidence. ThebookbyProfessorsAvramenkoandKraslawskiisuniqueinseveral- portant ways. First, it is an impressive and in- depth treatment of the essence of the case-based reasoning strategy and case-based design dwelling upon the algorithmic facet of the paradigm. Second, the authors provided an excellent applied research framework by showing how this development can be e?- tivelyutilizedinrealworldcomplicatedenvironmentofprocessengineering a pursuit that is rarely reported in the literature in such a comprehensive m- ner as done in this book."

This book constitutes the proceedings of the XVIIITH International Conference of the Italian Association for Artificial Intelligence, AI*IA 2019, held in Rende, Italy, in November 2019. The 41 full papers were carefully reviewed and selected from 67 submissions. The papers have been organized in the following topical sections: Knowledge Representation for AI, AI and Computation, Machine Learning for AI, and AI and Humans.

Over the years, the promise of artificial intelligence has inspired many researchers and many schemes, only to have incipient hopes thwarted by its complexity. With each generation of computational engines, a new wave of enthusiasm sweeps the community as solutions to a few problems come within reach. However, intractability and undecidability continue to frustrate the unwary practitioner, while unsubstantiated methodologies offer ingenious solutions that hold more promise than potential. Despite its undulate past and variegated present, AI has made solid contributions to a growing information technology. Expert systems and allied tools have become a mainstay of industrial and business organizations; intelligent interfaces have increased accessibility of computational resources; and robotic innovations have redefined the manufacturing industries. Meanwhile, research in evolutionary algorithms, neural networks, fuzzy reasoning, and other exciting approaches promise continued progress in surprising new directions. These proceedings record the latest results of industrial, commercial, military, and academic artificial intelligence exploration. Seventy-seven papers divided into twenty different areas document a significant slice of this broad and exciting field. Although dozens of themes are treated in the papers, the topical divisions of this volume comprise: The Software Engineering/AI Interface, Knowledge-Based Systems. Temporal Reasoning, Machine Learning, Robotics, Intelligent Databases, Planning, Expert Systems Applications, Search Techniques, Genetic and Evolutionary Methods, Design, Qualitative Reasoning, Neural Networks, Knowledge Representation, Application Paradigms, Fuzzy and Pattern Recognition, Reasoning about Physical Systems, Parallel and Distributed AI, and Diagnostic Systems.

Practical Handbook of Genetic Algorithms, Volume 3: Complex Coding Systems contains computer-code examples for the development of genetic algorithm systems - compiling them from an array of practitioners in the field. Each contribution of this singular resource includes: unique code segments documentation descripti

Finding exact solutions to many combinatorial optimization problems in busi ness, engineering, and science still poses a real challenge, despite the impact of recent advances in mathematical programming and computer technology. New fields of applications, such as computational biology, electronic commerce, and supply chain management, bring new challenges and needs for algorithms and optimization techniques. Metaheuristics are master procedures that guide and modify the operations of subordinate heuristics, to produce improved approx imate solutions to hard optimization problems with respect to more simple algorithms. They also provide fast and robust tools, producing high-quality solutions in reasonable computation times. The field of metaheuristics has been fast evolving in recent years. Tech niques such as simulated annealing, tabu search, genetic algorithms, scatter search, greedy randomized adaptive search, variable neighborhood search, ant systems, and their hybrids are currently among the most efficient and robust optimization strategies to find high-quality solutions to many real-life optimiza tion problems. A very large nmber of successful applications of metaheuristics are reported in the literature and spread throughout many books, journals, and conference proceedings. A series of international conferences entirely devoted to the theory, applications, and computational developments in metaheuristics has been attracting an increasing number of participants, from universities and the industry.

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