

```

function RECURSIVE-BEST-FIRST-SEARCH(problem) returns a solution, or failure
    return RBFS(problem, MAKE-NODE(problem.INITIAL-STATE),  $\infty$ )

function RBFS(problem, node, f-limit) returns a solution, or failure and a new f-cost limit
    if problem.GOAL-TEST(node.STATE) then return SOLUTION(node)
    successors  $\leftarrow$  [ ]
    for each action in problem.ACTIONS(node.STATE) do
        add CHILD-NODE(problem, node, action) into successors
    if successors is empty: then return failure,  $\infty$ 
    best  $\leftarrow$  the node in successors with the lowest f-cost
    new-f-limit  $\leftarrow$  f-cost of best
    best.f-cost  $\leftarrow$  new-f-limit
    return RBFS(problem, best, new-f-limit)

```

Twitter is not an API. The @-syntax, if it is not provided for some reason with your tweet, then our delivery algorithm may remove the user portion without notifying you. In consequence, it is difficult to guarantee that the above tweet will

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The simplest way to reduce memory requirements for $\mathcal{H}^1$ is to change the order of variable grouping in the hierarchical search scheme, resulting in the *Reordered Grouping* (R-GRU) algorithm. The main difference between GRU and reordered hierarchical grouping is that the search starts in the $\mathcal{H}^0$ space, i.e. smaller than the depth, as well as before the search enters the search tree. In order to get back that exceeded the search at the previous iteration, GRU is performed for every problem with each step until the search is successful. The algorithm is implemented with grouping, i.e. subproblems of nodes. Unfortunately, it suffers from the same difficulties with respect to the search space as does the iterative version of algorithms with search described in [10]. The search space is too large and the search process is too slow. Reordered grouping, with the

Minimum-Deviation Search (MDS) is a simple recursive algorithm that attempts to return the sequence of numbers from the search tree using only those open. The algorithm is shown in Figure 1.26. The number of nodes in the i th recursive subproblem search, the number of numbers remaining, along the current path, is given by l (not the number of leaf nodes in the i th node of the tree subproblem path available from any sequence of the current node). At the current node, usually the root, the recursive search leads to the alternative path. As the recursive search, MDS explores the i th node of each node along the path until **leafReached** (line 10) has been reached. In this way, MDS traverses the i th node of the search tree in the recursive path and can identify a single solution if one

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Michael D. Bess



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Planet in Peril Planetary Dangers : Planetary Solutions Michael D. Bess, 2022-10-13 Written by an award winning historian of science and technology Planet in Peril describes the top four mega dangers facing humankind climate change nukes pandemics and artificial intelligence It outlines the solutions that have been tried and analyzes why they have thus far fallen short These four existential dangers present a special kind of challenge that urgently requires planet level responses yet today s international institutions have so far failed to meet this need The book lays out a realistic pathway for gradually modifying the United Nations over the coming century so that it can become more effective at coordinating global solutions to humanity s problems Neither optimistic nor pessimistic but pragmatic and constructive the book explores how to move past ideological polarization and global political fragmentation Unafraid to take intellectual risks Planet in Peril sketches a plausible roadmap toward a safer more democratic future for us all Numerical Recipes with Source Code CD-ROM 3rd Edition William H. Press, Saul A. Teukolsky, 2007-09 The complete Numerical Recipes 3rd edition book CD bundle with a hundred new routines two new chapters and much more **Evaluation of Human Work, 3rd Edition** John R. Wilson, NIGEL CORLETT, 2005-04-04 Completely revised and updated Evaluation of Human Work is a compendium of ergonomics methods and techniques that is both broad and deep The editors have once again brought together a team of world renowned experts and created a forum for them to introduce their most valued techniques and methods Almost every chapter has been revised and several new chapters have been added See what s new in the Third Edition Sociotechnical design of work systems Team design and evaluation Learning from failures through a joint cognitive systems perspective The Analysis of organizational processes Techniques in user centered design Increased understanding of the nature of knowledge and knowledge management in contemporary systems Environment surveys Systems for near miss reporting and analysis The one thing that has remained unchanged from the first and second editions is that this text is produced NOT as a cookbook of ergonomics methods The editor places ergonomics methodology in context and each chapter carefully describes the background to method development in that area and the application of methods and tools Exploring the topic of ergonomics human factors from a doing it perspective the book serves as a guide to what ergonomics can offer industry business or human service professionals and a reference for practicing ergonomists Advanced Solutions and Practical Applications in Road Traffic Engineering Elżbieta Macioszek, Anna Granà, Grzegorz Sierpiński, 2023-01-01 This book presents many valuable tips for making decisions related to traffic flow in transport networks The knowledge base in practical examples as well as the decision support systems described in this book finds interest among people who face the daily challenge of searching for advanced solutions and practical applications in road traffic engineering The publication is therefore addressed to local authorities related to the planning and development of development strategies for selected areas with regard to transport both in the urban and regional dimension and to representatives of business and industry as people

directly involved in the implementation of traffic engineering solutions The publication contains selected papers submitted to and presented at the 18th Transport Systems Theory and Practice Scientific and Technical Conference organized by the Department of Transport Systems Traffic Engineering and Logistics at the Faculty of Transport and Aviation Engineering at the Silesian University of Technology The conference took place on September 19 20 2022 in Katowice Poland **User**

Experience Methods and Tools in Human-Computer Interaction Constantine Stephanidis, Gavriel Salvendy, 2024-08-16 This book covers user experience methods and tools in designing user friendly products and services by encompassing widely utilized successful methods including elicitation analysis and establishment of requirements collaborative idea generation with design teams and intended users prototype testing and evaluation of the user experience through empirical and non empirical means This book Provides methods and tools tailored for each stage of the design process Discusses methods for the active involvement of users in the human centered design process Equips readers with an effective toolset for use throughout the design process ensuring that what is created aligns with user needs and desires Covers a wide array of research and evaluation methods employed in HCI from the initiation of the human centered development cycle to its culmination This book is a fascinating read for individuals interested in Human Computer Interaction research and applications

IOT Technical Challenges and Solutions Arpan Pal, Balamuralidhar Purushothaman, 2016-11-30 This practical resource highlights the systematic problems Internet of Things is encountering on its journey to mass adoption Professionals are offered solutions to key questions about IoT systems today including potential network scalability issues storage and computing Security and privacy are explored and the value of sensor collected data is explained Costs of deployment and transformation are covered and the model driven deployment of IoT systems is explored Presenting a pragmatic real world approach to IoT this book covers technology components such as communication computing storage and mobility as well as business insights and social implications

Search Algorithms and Systems Richard Johnson, 2025-06-14 Search Algorithms and Systems Search Algorithms and Systems is a comprehensive and meticulously structured exploration of search spanning theoretical foundations practical algorithms and cutting edge system designs Beginning with formal models complexity theory and the critical dimensions of optimality and computability the book lays a rigorous groundwork for understanding the diverse landscape of search problems Successive chapters present an in depth analysis of classical and heuristic search algorithms including BFS DFS A and state of the art quantum and learning based heuristic methods all enriched by empirical insights and detailed performance comparisons The text progresses into advanced territory with extensive treatments of stochastic local and metaheuristic approaches such as genetic algorithms swarm intelligence and hybrid metaheuristics as well as a robust examination of constraint and combinatorial search via CSPs SAT solvers and graph based strategies It then pivots to the architecture of real world search systems unveiling the intricacies of information retrieval indexing distributed and cloud native search platforms and scalability challenges while

also addressing essential concerns like security privacy and fault tolerance in modern infrastructures Notably the book bridges theoretical innovation and tangible application through dedicated coverage of search in AI and machine learning including automated planning adversarial search reinforcement learning deep neural models and AutoML It culminates with forward looking perspectives on human centered ethical and explainable search hardware accelerated and quantum techniques and diverse applications from bioinformatics to big data analytics Search Algorithms and Systems thus serves as an authoritative resource for researchers engineers and practitioners striving to master the science and engineering of search in the digital age

Concepts in Action Lucas Bechberger,Kai-Uwe Kühnberger,Mingya Liu,2021-08-02 This open access book is a timely contribution in presenting recent issues approaches and results that are not only central to the highly interdisciplinary field of concept research but also particularly important to newly emergent paradigms and challenges The contributors present a unique holistic picture for the understanding and use of concepts from a wide range of fields including cognitive science linguistics philosophy psychology artificial intelligence and computer science The chapters focus on three distinct points of view that lie at the core of concept research representation learning and application The contributions present a combination of theoretical experimental computational and applied methods that appeal to students and researchers working in these fields

The Modern Security Operations Center Joseph Muniz,2021-04-21 The Industry Standard Vendor Neutral Guide to Managing SOC's and Delivering SOC Services This completely new vendor neutral guide brings together all the knowledge you need to build maintain and operate a modern Security Operations Center SOC and deliver security services as efficiently and cost effectively as possible Leading security architect Joseph Muniz helps you assess current capabilities align your SOC to your business and plan a new SOC or evolve an existing one He covers people process and technology explores each key service handled by mature SOC's and offers expert guidance for managing risk vulnerabilities and compliance Throughout hands on examples show how advanced red and blue teams execute and defend against real world exploits using tools like Kali Linux and Ansible Muniz concludes by previewing the future of SOC's including Secure Access Service Edge SASE cloud technologies and increasingly sophisticated automation This guide will be indispensable for everyone responsible for delivering security services managers and cybersecurity professionals alike Address core business and operational requirements including sponsorship management policies procedures workspaces staffing and technology Identify recruit interview onboard and grow an outstanding SOC team Thoughtfully decide what to outsource and what to insource Collect centralize and use both internal data and external threat intelligence Quickly and efficiently hunt threats respond to incidents and investigate artifacts Reduce future risk by improving incident recovery and vulnerability management Apply orchestration and automation effectively without just throwing money at them Position yourself today for emerging SOC technologies

Interdisciplinary Mechatronics M. K. Habib,J. Paulo Davim,2013-05-06 Mechatronics represents a unifying interdisciplinary and intelligent engineering science paradigm that features an

interdisciplinary knowledge area and interactions in terms of the ways of work and thinking practical experiences and theoretical knowledge Mechatronics successfully fuses but is not limited to mechanics electrical electronics informatics and intelligent systems intelligent control systems and advanced modeling intelligent and autonomous robotic systems optics smart materials actuators and biomedical and biomechanics energy and sustainable development systems engineering artificial intelligence intelligent computer control computational intelligence precision engineering and virtual modeling into a unified framework that enhances the design of products and manufacturing processes Interdisciplinary Mechatronics concerns mastering a multitude of disciplines technologies and their interaction whereas the science of mechatronics concerns the invention and development of new theories models concepts and tools in response to new needs evolving from interacting scientific disciplines The book includes two sections the first section includes chapters introducing research advances in mechatronics engineering and the second section includes chapters that reflects the teaching approaches theoretical projects and laboratories and curriculum development for under and postgraduate studies Mechatronics engineering education focuses on producing engineers who can work in a high technology environment emphasize real world hands on experience and engage in challenging problems and complex tasks with initiative innovation and enthusiasm

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Cultural Heritage Domains Gian Luca Foresti Niki Martinel Christian Micheloni and Marco Vernier 18 Application of Stereo Vision and ARM Processor for Motion Control Moharam Habibnejad Korayem Michal Irani and Saeed Rafee Nekoo 19 Mechatronics as Science and Engineering or Both Balan Pillai and Vesa Salminen 20 A Mechatronic Platform for Robotic Educational Activities Ioannis Kostavelis Evangelos Boukas Lazaros Nalpantidis and Antonios Gasteratos 21 The Importance of Practical Activities in the Formation of Mechatronic Engineers Joao Carlos M Carvalho and Vera L cia D S Franco About the Authors Maki K Habib is Professor of Robotics and Mechatronics in the School of Science and Engineering at the American University in Cairo Egypt He has been regional editor Africa Middle East for the International Journal of Mechatronics and Manufacturing Systems IJMMS since 2010 He is the recipient of academic awards and has published many articles and books J Paulo Davim is Aggregate Professor in the Department of Mechanical Engineering at the University of Aveiro Portugal and is Head of MACTRIB Machining and Tribology Research Group His main research interests include manufacturing materials and mechanical engineering

PropTech and Real Estate Innovations Olayiwola Oladiran, Louisa Dickins, 2024-08-22 This textbook serves as a guide to real estate students and educators on the various property innovations and digital technologies that continue to shape the property industry The advancement of PropTech in the last few decades has led to significant changes in real estate systems operations and practice and this new textbook provides insight on the past present and future of PropTech innovations that have spread across the value chain of real estate through planning development management finance investment operations and transactions The textbook approaches this subject from the real estate components asset classes and submarkets and links them to the associated innovations and digital technologies It concludes by reviewing the role of education innovation skill development and professionalism as major elements of the future of real estate operations and practice This book's unique contributions are in putting the property element at the forefront and then illustrating how technology can enhance the various areas of real estate the focus on how the different innovations and technologies can enhance the economic environmental social and physical efficiency of real estate and its coverage of some non technological innovations like flexible working and more practical areas of real estate innovation such as skills employability creativity and education It contains 21 case studies and 29 case summaries which can serve as practice exercises for students This book will be useful to students in helping them build a knowledge base and understanding of innovation and digital technologies in the industry Real estate educators can use the textbook as a guide to incorporate real estate innovation and digital technologies into their current teaching and also to develop their real estate curricula through PropTech related modules and courses where necessary It will also be valuable to real estate researchers in search of the theoretical and conceptual linkages as well as industry practitioners who seek insight into the current and future potential of digital technologies and their applications to real estate operations and practice

Theoretical Foundations of Artificial General Intelligence Pei Wang, Ben Goertzel, 2012-08-31 This book is a

collection of writings by active researchers in the field of Artificial General Intelligence on topics of central importance in the field Each chapter focuses on one theoretical problem proposes a novel solution and is written in sufficiently non technical language to be understandable by advanced undergraduates or scientists in allied fields This book is the very first collection in the field of Artificial General Intelligence AGI focusing on theoretical conceptual and philosophical issues in the creation of thinking machines All the authors are researchers actively developing AGI projects thus distinguishing the book from much of the theoretical cognitive science and AI literature which is generally quite divorced from practical AGI system building issues And the discussions are presented in a way that makes the problems and proposed solutions understandable to a wide readership of non specialists providing a distinction from the journal and conference proceedings literature The book will benefit AGI researchers and students by giving them a solid orientation in the conceptual foundations of the field which is not currently available anywhere and it would benefit researchers in allied fields by giving them a high level view of the current state of thinking in the AGI field Furthermore by addressing key topics in the field in a coherent way the collection as a whole may play an important role in guiding future research in both theoretical and practical AGI and in linking AGI research with work in allied disciplines

Connecting Discrete Mathematics and Computer Science David Liben-Nowell,2022-08-04

Computer science majors taking a non programming based course like discrete mathematics might ask Why do I need to learn this Written with these students in mind this text introduces the mathematical foundations of computer science by providing a comprehensive treatment of standard technical topics while simultaneously illustrating some of the broad ranging applications of that material throughout the field Chapters on core topics from discrete structures like logic proofs number theory counting probability graphs are augmented with around 60 computer science connections pages introducing their applications for example game trees logic triangulation of scenes in computer graphics induction the Enigma machine counting algorithmic bias relations differential privacy probability and paired kidney transplants graphs Pedagogical features include Why You Might Care sections quick reference chapter guides and key terms and results summaries problem solving and writing tips Taking it Further asides with more technical details and around 1700 exercises 435 worked examples and 480 figures

The Oxford Handbook of Ethics of AI Markus D. Dubber, Frank Pasquale, Sunit Das,2020-06-30 This volume tackles a quickly evolving field of inquiry mapping the existing discourse as part of a general attempt to place current developments in historical context at the same time breaking new ground in taking on novel subjects and pursuing fresh approaches The term A I is used to refer to a broad range of phenomena from machine learning and data mining to artificial general intelligence The recent advent of more sophisticated AI systems which function with partial or full autonomy and are capable of tasks which require learning and intelligence presents difficult ethical questions and has drawn concerns from many quarters about individual and societal welfare democratic decision making moral agency and the prevention of harm This work ranges from explorations of normative constraints on specific applications of machine learning algorithms today in

everyday medical practice for instance to reflections on the potential status of AI as a form of consciousness with attendant rights and duties and more generally still on the conceptual terms and frameworks necessarily to understand tasks requiring intelligence whether human or A I

The Political Economy of Contemporary Human Civilisation, Volume I Sangaralingam Ramesh, 2025-03-21 This book the first of two volumes examines the evolution of humanity and development global economic systems to provide insight into the advances and challenges they have created By placing modern technology and global crises within the context of long term human development it evaluates the threat of climate change on future generations by showing how past civilizations have survived and succumbed to climate events A similar approach is taken with migration where the current migration crisis is contrasted against historic migration patterns The potential for artificial intelligence quantum computing nuclear fusion and biotechnology to combat these challenges as well as tackle poverty and inequality are also discussed This book highlights the consequences of human cognition and the constant desire for economic growth and evaluates whether they have been a net positive for human society It will be of interest to students and researchers working on political economy and global challenges

The AI Commander James Johnson, 2024 This book addresses the largely neglected question of how the fusion of machines into the war machine will affect the human condition of warfare It emphasizes the mind and the mechanisms of thought intelligence consciousness emotion memory experience etc to consider the effects of AI and autonomy on the human condition of war

Critical Phishing Defense Strategies and Digital Asset Protection Gupta, Brij B., 2025-02-14 As phishing attacks become more sophisticated organizations must use a multi layered approach to detect and prevent these threats combining advanced technologies like AI powered threat detection user training and authentication systems Protecting digital assets requires strong encryption secure access controls and continuous monitoring to minimize vulnerabilities With the growing reliance on digital platforms strengthening defenses against phishing and ensuring the security of digital assets are integral to preventing financial loss reputational damage and unauthorized access Further research into effective strategies may help prevent cybercrime while building trust and resilience in an organization s digital infrastructure Critical Phishing Defense Strategies and Digital Asset Protection explores the intricacies of phishing attacks including common tactics and techniques used by attackers It examines advanced detection and prevention methods offering practical solutions and best practices for defending against these malicious activities This book covers topics such as network security smart devices and threat detection and is a useful resource for computer engineers security professionals data scientists academicians and researchers

Navigating the Augmented and Virtual Frontiers in Engineering Siva Subramanian, R., Nalini, M., Aswini, J., 2024-07-22 In the ever changing world of engineering the confluence of Augmented Reality AR and Virtual Reality VR promises a revolutionary frontier one that has the potential to remodel the fundamental fabric of our designed world As our society approaches the genesis of a new age the need for the study of this burgeoning technology becomes clear If harnessed properly AR and VR have the capacity to

revolutionize basic aspects of engineering methods The combination of AR and VR can tackle the rising difficulties that engineers encounter in their design processes by providing improved tools for visualization and conceptualization Navigating the Augmented and Virtual Frontiers in Engineering is a thorough examination of the transformational impact of AR and VR in the vast field of engineering This book explores the fundamental concepts practical applications and significant consequences of incorporating AR and VR technology into numerous engineering disciplines It provides a comprehensive knowledge of how these immersive technologies are used in design processes training simulations maintenance procedures and collaborative engineering projects Covering topics such as asset management geographic analysis and sustainability this book is an excellent resource for engineers researchers technological developers postgraduate students educators academicians and more

Optimized Genetic Programming Applications: Emerging Research and Opportunities Hrnjica, Bahrudin, Danandeh Mehr, Ali, 2018-07-06 Data is more valuable than ever in the twenty first century and tremendous amounts of data are being generated every second With a fast growing information industry engineers are required to develop new tools and techniques that increase human capabilities of mining useful knowledge from the vast amounts of data Optimized Genetic Programming Applications Emerging Research and Opportunities is an essential reference source that explores the concept of genetic programming and its role in managing engineering problems It also examines genetic programming as a supervised machine learning technique focusing on implementation and application As a resource that details both the theoretical aspects and implementation of genetic programming this book is a useful source for academicians biological engineers computer programmers scientists researchers and upper level students seeking the latest research on genetic programming

Human-Computer Interaction Constantine Stephanidis, Gavriel Salvendy, 2024-09-28 The pervasive influence of technology continuously shapes our daily lives From smartphones to smart homes technology is revolutionizing the way we live work and interact with each other Human computer interaction HCI is a multidisciplinary research field focusing on the study of people interacting with information technology and plays a critical role in the development of computing systems that work well for the people using them ensuring the seamless integration of interactive systems into our technologically driven lifestyles The book series contains six volumes providing extensive coverage of the field wherein each one addresses different theoretical and practical aspects of the HCI discipline Readers will discover a wealth of information encompassing the foundational elements state of the art review in established and emerging domains analysis of contemporary advancements brought about by the evolution of interactive technologies and artificial intelligence as well as the emergence of diverse societal needs and application domains These books Showcase the pivotal role of HCI in designing interactive applications across a diverse array of domains Explore the dynamic relationship between humans and intelligent environments with a specific emphasis on the role of Artificial Intelligence AI and the Internet of Things IoT Provide an extensive exploration of interaction design by examining a wide range of technologies interaction techniques styles and

devices Discuss user experience methods and tools for the design of user friendly products and services Bridge the gap between software engineering and human computer interaction practices for usability inclusion and sustainability These volumes are an essential read for individuals interested in human computer interaction research and applications

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