

Parallel Computer Architecture A Hardware Software Approach The Morgan Kaufmann Series In Computer Architecture

Current Approaches and New Perspectives in Aegean Iconography Exploring Morgan's Metaphors Systems Approaches to Management Risk and Crisis Communications Dale Morgan on the Mormons JP Morgan Wealth Hacks: Smart Strategies for Financial Growth Senses of the Soul Advanced Artificial Intelligence (Second Edition) Human-Computer Interaction. Theoretical Approaches and Design Methods Risk-Based Analysis for Environmental Managers Integrating Philosophical and Scientific Approaches in Consciousness Research The International Encyclopedia of Organizational Communication, 4 Volume Set Foundations and Novel Approaches in Data Mining Solving competitive location problems via memetic algorithms. High performance computing approaches. From 'Science in the Making' to Understanding the Nature of Science Artificial Intelligence The Logic of Software. A Tasting Menu of Formal Methods A Practical Introduction to Computer Architecture Advanced Artificial Intelligence Contemporary Research Methods in Hospitality and Tourism Fritz Blakolmer Anders Örténblad Michael C. Jackson Pamela (Ferrante) Walaski Dale Morgan Hanik William Dyrness Zhongzhi Shi Masaaki Kurosu Kurt A. Frantzen Christopher Gutland Craig Scott Tsau Young Lin Juana López Redondo Mansoor Niaz D. Sleeman Wolfgang Ahrendt Daniel Page Zhongzhi Shi Fevzi Okumus

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the aim of this volume is to present an overview of current trends and individual methodological attempts towards arriving at an adequate understanding of minoan cycladic and mycenaean iconography

gareth morgan's monumental book *Images of Organization* revolutionized the field of organization theory in honor of morgan's classic text this edited volume exploring morgan's metaphors theory research and practice in organizational studies illustrates how morgan's eight metaphors inform research practice and organizational intervention in a variety of contexts including contributions from well known experts in their fields specifically joep cornelisen cliff oswick david grant hari tsoukas and gareth morgan this new text offers fresh perspectives and sets forth new metaphors for conceptualizing organizations in today's workforce readers will gain insights and guidelines into the different ways that morgan's metaphors and metaphorical thinking can be used to better understand organizational life as well as how to study and develop organizations

please note that the content of this book primarily consists of articles available from wikipedia or other free sources online washakie county is a county located in the u s state of wyoming as of 2000 the population was 8 289 its county seat is worland washakie county was organized in 1911 and named after the head chief of the shoshone people chief washakie who became an ally of the us government

the go to guide for learning what to say and how to say it in this climate of near constant streams of media messages organizations need to know how to effectively communicate risks to their audiences and what to say when a crisis strikes risk and crisis communications methods and messages is designed to help organizations understand the essential components of communicating about risks during a crisis and it carves out a role for safety health and environmental sh e professionals in the process covering common theoretical concepts and explaining the positions of noted experts in the field such as peter sandman and vincent covello the book provides a fundamental understanding of the process behind crafting effective messages for a variety of different situations and explains the consequences of saying the wrong thing to an emotional audience incorporating numerous case studies including the bp deepwater horizon oil spill and the 2010 h1n1 pandemic it shows how messages can change the way an audience perceives an event and how they react to it clearly demonstrating how ineffective messages can create untold difficulties for an organization's public image savvy sh e professionals know that their role in helping to craft risk and crisis messages as well as assisting in the execution of risk communication plans provides a critical path to becoming more valuable members of their organizations risk and crisis communications methods and messages provides invaluable assistance in helping sh e professionals add value to their organization

dale l morgan 1914 1971 remains one of the most respected historians of the american west and his broad and influential career one of the least understood among today's scholars his reputation rests largely on his studies of the fur trade and overland trails yet throughout his life morgan's perennial goal was to complete a history of the latter day saints in this volume the second of a two part set morgan's writings on the mormons finally

receive the attention and analysis they merit dale morgan on the mormons is a far reaching compilation of the historian s published and unpublished writings edited and annotated by morgan scholar richard l saunders the collection includes not only essays but also book reviews and bibliographic studies many published here for the first time at the heart of this second volume is a newly corrected presentation of morgan s unfinished magnum opus the mormons also included are a number of forgotten treasures including morgan s still definitive article on the emmett company which headed west from nauvoo in 1844 as the first party of westering latter day saints his privately distributed bibliography of the lesser mormon churches and the historian s last published reflections on the mormon experience throughout saunders provides informative introductions that place each of the writings or groups of writings into biographical and historical context

jp morgan wealth hacks smart strategies for financial growth is a powerful guide to mastering wealth building principles inspired by one of history s greatest financiers jp morgan this book blends timeless financial wisdom with modern investment strategies offering readers a roadmap to achieve financial independence smart money management and sustainable wealth creation discover how jp morgan s strategies discipline networking crisis management and long term vision can be applied to today s opportunities in digital finance cryptocurrency fintech etfs and global markets with practical case studies historical insights and actionable steps this book is perfect for entrepreneurs investors and professionals who want to build a resilient financial future whether you are looking to grow your investment portfolio strengthen your financial literacy or learn wealth hacks for the 21st century this book provides the tools and strategies to thrive inspired by legendary investors and modern thinkers like warren buffett robert kiyosaki and ray dalio it bridges the gap between history and today s financial landscape take control of your wealth with proven strategies that emphasize financial growth money management crisis resilience and ethical long term wealth building

senses of the soul explores the way art and visual elements are incorporated into christian worship it incorporates research conducted in los angeles congregations through extensive interviews in a sample of protestant catholic and orthodox congregations it looks into the way visual elements actually become part of the experience of worship by looking at attitudes and experiences of beauty art and memories it suggests that believers appropriate images and aesthetic encounters in terms of imaginative structures that have been formed through worship practices over time by comparing responses across denominations the book proposes that people receive visual elements in ways that have been shaped by long traditions and specific background beliefs in addition to discussions of the differences between the major christian traditions the book also examines the relation of art and beauty to worship the role of memories and everyday life and the power of images in spirituality and worship by its focus on the worshiper the book seeks to make a contribution to the growing conversation between the arts and christian worship and to the process of worship renewal

the joint breakthrough of big data cloud computing and deep learning has made artificial intelligence ai the new focus in the international arena ai is a branch of computer science developing intelligent machine with imitating extending and augmenting human intelligence through artificial means and techniques to realize intelligent behaviour this comprehensive compendium consisting of 15 chapters captures the updated achievements of ai it is completely revised to reflect the current researches in the field through numerous techniques and strategies to address the impending challenges facing computer scientists today the unique volume is useful for senior or graduate students in the information field and related tertiary specialities it is also a suitable reference text for professionals researchers and academics in ai machine learning electrical electronic engineering and biocomputing

the three volume set Incs 13302 13303 and 13304 constitutes the refereed proceedings of the human computer interaction thematic area of the 24th international conference on human computer interaction hcii 2022 which took place virtually in june july 2022 the 132 papers included in this hci 2022 proceedings were organized in topical sections as follows part i theoretical and multidisciplinary approaches in hci design and evaluation methods techniques and tools emotions and design and children computer interaction part ii novel interaction devices methods and techniques text speech and image processing in hci emotion and physiological reactions recognition and human robot interaction part iii design and user experience case studies persuasive design and behavioral change and interacting with chatbots and virtual agents

all corporations must perform evaluations to define the risks to public health and the environment your corporation can get the edge by evaluating risk with a process that begins with the end in mind for the property and that concludes with a cogently communicated argument that addresses the issues with this in mind risk based analysis for env

the international encyclopedia of organizational communication offers a comprehensive collection of entries contributed by international experts on the origin evolution and current state of knowledge of all facets of contemporary organizational communication represents the definitive international reference resource on a topic of increasing relevance in a new series of sub disciplinary international encyclopedias examines organization communication across a range of contexts including ngos global corporations community cooperatives profit and non profit organizations formal and informal collectives virtual work and more features topics ranging from leader follower communication negotiation and bargaining and organizational culture to the appropriation of communication technologies emergence of inter organizational networks and hidden forms of work and organization offers an unprecedented level of authority and diverse perspectives with contributions from leading international experts in their associated fields part of the wiley blackwell ica international encyclopedias of communication series published in conjunction with the international communication association online version available at wiley online library awarded 2017 best edited book award by the organizational communication division

national communication association

data mining has become a popular research topic in recent years for the treatment of the data rich and information poor syndrome currently application oriented engineers are only concerned with their immediate problems which results in an ad hoc method of problem solving researchers on the other hand lack an understanding of the practical issues of data mining for real world problems and often concentrate on issues that are of no significance to the practitioners in this volume we hope to remedy problems by 1 presenting a theoretical foundation of data mining and 2 providing important new directions for data mining research a set of well respected data mining theoreticians were invited to present their views on the fundamental science of data mining we have also called on researchers with practical data mining experiences to present new important data mining topics

la localización de servicios facility location en inglés pretende encontrar el emplazamiento de uno o más centros servicios de modo que se optimice una determinada función objetivo dicha función objetivo puede por ejemplo tratar de minimizar el coste de transporte proporcionar a los clientes un servicio de forma equitativa capturar la mayor cuota de mercado posible etc la localización de servicios abarca muchos campos como la investigación operativa la ingeniería industrial la geografía la economía las matemáticas el marketing el planning urbanístico además de otros muchos campos relacionados existen muchos problemas de localización en la vida real como por ejemplo la localización de hospitales de colegios o vertederos por nombrar algunos para ser capaces de obtener soluciones a los problemas de localización es necesario desarrollar diseñar un modelo que represente la realidad lo más fielmente posible dichos modelos pueden llegar a ser realmente difíciles de tratar muchos algoritmos de optimización global exactos y heurísticos han sido propuestos para resolver problemas de localización los algoritmos exactos se caracterizan por ser capaces de obtener el óptimo global con una cierta precisión sin embargo suelen ser altamente costosos desde el punto de vista computacional lo que implica que en determinados casos sea imposible aplicarlos para resolver un problema los algoritmos heurísticos se alzan entonces como una buena alternativa no obstante en determinadas circunstancias los requerimientos computacionales son tan elevados que el uso de algoritmos heurísticos ejecutándose en procesadores estándares no es suficiente en tales situaciones la computación de altas prestaciones es necesaria esta tesis solving competitive location problems via memetic algorithms high performance computing approaches algoritmos meméticos para problemas de localización competitiva computación de altas prestaciones proporciona por un lado algoritmos heurísticos capaces de resolver problemas de localización tanto en el dominio continuo como en el discreto y por otro lado técnicas paralelas que permiten reducir el tiempo de ejecución resolver problemas más grandes e incluso en ocasiones mejorar la calidad de las soluciones esta tesis incluye tres partes bien diferenciadas cada una de las cuales se divide en varios capítulos la primera parte preliminaries preliminares está compuesta por tres capítulos que revisan el estado actual de la optimización global de la computación de altas prestaciones y de la ciencia de la localización respectivamente el capítulo 1 comienza con la

definición de los problemas de optimización y continúa con la introducción de diferentes métodos heurísticos para tratar con ellos el capítulo 2 describe brevemente algunas de las arquitecturas paralelas y de los modelos de programación paralelos finalmente en el capítulo 3 se describen y analizan los principales ingredientes de la localización de servicios y se presenta una revisión sobre problemas de localización continuos y discretos la segunda parte de la tesis solving continuous location problems resolviendo problemas de localización continua comienza en el capítulo 4 donde se presenta un problema de localización competitiva en el plano y se revisan dos técnicas previamente propuestas en la literatura para resolverlo posteriormente se describe una nuevo algoritmo evolutivo para resolver óptimamente el problema llamado uego y se comparan todas las alternativas finalmente varias estrategias paralelas basadas en el algoritmo uego son analizadas y evaluadas en el capítulo 5 el problema de localizar un solo centro en el plano se extiende al caso en el que la cadena o empresa quiere emplazar más de un servicio para abordar este problema se adapta el algoritmo uego presentado en el capítulo 4 además de otras técnicas descritas en la literatura a través de un extenso estudio computacional todas los algoritmos son comparados y se concluye que uego es el mejor de todos ellos tanto por su eficiencia como por su efectividad uego es usado para realizar un estudio de sensibilidad con el fin de chequear los cambios de diseño localización óptima cuando los parámetros del modelo cambian finalmente se presentan y evalúan varias técnicas paralelas para tratar el problema de localización de varios centros el capítulo 6 está dedicado al problema de líder seguidor en dicho problema tras la localización del líder el competidor reacciona localizando otro nuevo centro en el lugar que maximice su propio beneficio el objetivo del líder es encontrar la solución que maximice su beneficio sabiendo que posteriormente la competencia localizará un nuevo centro por tanto hay que resolver dos problemas simultáneamente el problema del seguidor también denominado medianoide y el problema del líder o centroide el modelo del problema del líder seguidor se describe al principio del capítulo posteriormente se proponen y evalúan varios algoritmos para resolver tanto el problema del medianoide como el del centroide el capítulo finaliza con la paralelización de uno de los algoritmos propuestos la tercera parte de la tesis solving discrete location problems resolviendo problemas de localización discreta comienza en el capítulo 7 con una introducción sobre algunos problemas de localización discreta este capítulo analiza aquellos casos en los que dichos problemas podrían presentar varias soluciones óptimas además se muestra cómo un usuario experimentado podría obtenerlas y se establecen algunos criterios para seleccionar una solución óptima entre diferentes alternativas el capítulo finaliza con la descripción del algoritmo msh un heurístico ampliamente usado en la literatura para la resolución de problemas de localización discreta el capítulo 8 describe un algoritmo genético multimodal gasub capaz de resolver varios problemas de localización discreta el algoritmo tiene diferentes parámetros de entrada que pueden ser ajustados para alcanzar diferentes metas en este capítulo el objetivo es obtener al menos una solución óptima pero invirtiendo el menor esfuerzo tiempo computacional posible para tal fin se lleva a cabo un estudio previo y se determina el conjunto de parámetros adecuado gasub con este conjunto de parámetros es comparado con el optimizador xpress mp y con la heurística msh los cuales son capaces de obtener un único óptimo global de manera directa sin embargo teniendo en cuenta que los problemas de localización discreta considerados en esta tesis pueden tener más de una solución óptima en el capítulo 9 se analiza la posibilidad de explotar las propiedades multimodales de gasub con este fin se propone un nuevo conjunto de parámetros con

el que gasub es nuevamente evaluado finalmente se da una paralelización de gasub y se estudian algunas de las soluciones globales encontradas por los algoritmos la tesis finaliza con un resumen sobre los principales resultados obtenidos y sobre la líneas de investigación futura

the nature of science is highly topical among science teacher educators and researchers increasingly it is a mandated topic in state curriculum documents this book draws together recent research on nature of science studies within a historical and philosophical framework suitable for students and teacher educators traditional science curricula and textbooks present science as a finished product taking a different approach this book provides a glimpse of science in the making scientific practice imbued with arguments controversies and competition among rival theories and explanations teaching about science in the making is a rich source of motivating students to engage creatively with the science curriculum readers are introduced to science in the making through discussion and analysis of a wide range of historical episodes from the early 19th century to early 21st century recent cutting edge research is presented to provide insight into the dynamics of scientific progress more than 90 studies from major science education journals related to nature of science are reviewed a theoretical framework field tested with in service science teachers is developed for moving from science in the making to understanding the nature of science

originally published in 1992 this title reviews seven major subareas in artificial intelligence at that time knowledge acquisition logic programming and representation machine learning natural language vision the design of an ai programming environment and medicine a major application area of ai this volume was an attempt primarily to inform fellow ai workers of recent european work in ai it was hoped that researchers in sister disciplines such as computer science and linguistics would gain a deeper understanding of the assumptions techniques and tools of contemporary ai

this festschrift dedicated to reiner hähnle on the occasion of his 60th birthday contains papers written by many of his closest collaborators after positions at karlsruhe institute of technology and chalmers university of technology since 2011 reiner has been the chaired professor of software engineering at technische universität darmstadt where his team focuses on the formal verification of object oriented software the formal modeling and specification of highly adaptive software systems and formal modeling and analysis in domains such as biological systems and railroad operations his work is characterized by achievements in theory and in practical implementations significant collaborations include the key project and the development of the abs language he has served as chair and editor of important related academic conferences and coauthored almost 200 academic publications the contributions in this volume reflect reiner s main research focus formal methods in particular applied to software verification

it is a great pleasure to write a preface to this book in my view the content is unique in that it blends traditional teaching approaches with the use of mathematics and a mainstream hardware design language hdl as formalisms to describe key concepts the book keeps the machine separate from the application by strictly following a bottom up approach it starts with transistors and logic gates and only introduces assembly language programs once

their execution by a processor is clearly defined using a hdl verilog in this case rather than static circuit diagrams is a big deviation from traditional books on computer architecture static circuit diagrams cannot be explored in a hands on way like the corresponding verilog model can in order to understand why i consider this shift so important one must consider how computer architecture a subject that has been studied for more than 50 years has evolved in the pioneering days computers were constructed by hand an entire computer could just about be described by drawing a circuit diagram initially such d grams consisted mostly of analogue components before later moving toward d ital logic gates the advent of digital electronics led to more complex cells such as half adders ip ops and decoders being recognised as useful building blocks

artificial intelligence is a branch of computer science and a discipline in the study of machine intelligence that is developing intelligent machines or intelligent systems imitating extending and augmenting human intelligence through artificial means and techniques to realize intelligent behavior advanced artificial intelligence consists of 16 chapters the content of the book is novel reflects the research updates in this field and especially summarizes the author s scientific efforts over many years the book discusses the methods and key technology from theory algorithm system and applications related to artificial intelligence this book can be regarded as a textbook for senior students or graduate students in the information field and related tertiary specialities it is also suitable as a reference book for relevant scientific and technical personnel

contemporary research methods in hospitality and tourism delivers a comprehensive collection of chapters including new insights for traditional paradigms approaches and methods as well as more recent developments in research methodology in the context of tourism and hospitality

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