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Popular Science, 2005-01 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better *Mastering the Science of Organizational Change* Martin Reeves, Kevin Whitaker, 2021-02-22 As the business context evolves more rapidly driven by accelerating technological political and social change an increasing strategic priority for business leaders is how to enact large scale organizational change Even companies that are current industry leaders are vulnerable to disruption Company leaders need to watch over their shoulder for and transform the company in anticipation of the next disruption *Mastering the Science of Organizational Change* summarizes the work of the BCG Henderson Institute and its fellows and ambassadors over several years to develop a more scientific approach to change Hundreds of companies are analyzed in the book's discussion on how to beat the odds in large scale change management using an evidence based approach a large scale analysis of what approaches actually work in which circumstances Part 1 of the book reviews the imperatives for self disruption The second part elaborates on how to manage the process of change Finally Part 3 discusses how organizations can take change to the next level Events around the book Link to a De Gruyter online event in which Martin Reeves Chairman of the BCG Henderson Institute will share lessons on how to develop a more scientific approach to change including how to self disrupt how to manage the process of change and how organizations can take change to the next level <https://youtu.be/TfzFllmL4Cg>

Foundations of Location Analysis H. A. Eiselt, Vladimir Marianov, 2011-01-13 Location analysis has matured from an area of theoretical inquiry that was designed to explain observed phenomena to a vibrant field which can be and has been used to locate items as diverse as landfills fast food outlets gas stations as well as politicians and products in issue and feature spaces Modern location science is dealt with by a diverse group of researchers and practitioners in geography economics operations research industrial engineering and computer science Given the tremendous advances location science has seen from its humble beginnings it is time to look back The contributions in this volume were written by eminent experts in the field each surveying the original contributions that created the field and then providing an up to date review of the latest contributions Specific areas that are covered in this volume include The three main fields of inquiry minisum and minimax problems and covering models Nonstandard location models including those with competitive components models that locate undesirable facilities models with probabilistic features and problems that allow interactions between facilities Descriptions and detailed examinations of exact techniques including the famed Weiszfeld method and heuristic methods ranging from Lagrangean techniques to Greedy algorithms A look at the spheres of influence that the facilities generate and that attract customers to them a topic crucial in planning retail facilities The theory of central places which other than in mathematical games where location science was born

Build a Career in Data Science Emily Robinson, Jacqueline Nolis, 2020-03-24 Summary You are going

to need more than technical knowledge to succeed as a data scientist Build a Career in Data Science teaches you what school leaves out from how to land your first job to the lifecycle of a data science project and even how to become a manager Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology What are the keys to a data scientist's long term success Blending your technical know how with the right soft skills turns out to be a central ingredient of a rewarding career About the book Build a Career in Data Science is your guide to landing your first data science job and developing into a valued senior employee By following clear and simple instructions you'll learn to craft an amazing resume and ace your interviews In this demanding rapidly changing field it can be challenging to keep projects on track adapt to company needs and manage tricky stakeholders You'll love the insights on how to handle expectations deal with failures and plan your career path in the stories from seasoned data scientists included in the book What's inside Creating a portfolio of data science projects Assessing and negotiating an offer Leaving gracefully and moving up the ladder Interviews with professional data scientists About the reader For readers who want to begin or advance a data science career About the author Emily Robinson is a data scientist at Warby Parker Jacqueline Nolis is a data science consultant and mentor Table of Contents PART 1 GETTING STARTED WITH DATA SCIENCE 1 What is data science 2 Data science companies 3 Getting the skills 4 Building a portfolio PART 2 FINDING YOUR DATA SCIENCE JOB 5 The search Identifying the right job for you 6 The application Resume's and cover letters 7 The interview What to expect and how to handle it 8 The offer Knowing what to accept PART 3 SETTling INTO DATA SCIENCE 9 The first months on the job 10 Making an effective analysis 11 Deploying a model into production 12 Working with stakeholders PART 4 GROWING IN YOUR DATA SCIENCE ROLE 13 When your data science project fails 14 Joining the data science community 15 Leaving your job gracefully 16 Moving up the ladder

Doing Data Science Cathy O'Neil, Rachel Schutt, 2013-10-09 A guide to the usefulness of data science covers such topics as algorithms logistic regression financial modeling data visualization and data engineering

Reshaping STEM Education: Strategies for Curriculum Decolonization and Institutional

Transformation Zahid Pranjol, Alia Amir, 2025-11-13 The field of STEM higher education is currently grappling with the imperative need for transformative discourse to address its historical epistemological and colonial underpinnings Despite significant advancements in STEM disciplines there remains a critical gap in inclusivity and equity within higher educational institutes Recent studies have highlighted the persistent colonial structures that shape STEM education often marginalizing diverse voices and perspectives Efforts to decolonize STEM education are gaining momentum yet there is a pressing need for comprehensive research and reflective insights to uproot these entrenched structures This research topic aims to address these gaps by fostering a robust dialogue that transcends traditional boundaries promoting a deeper understanding of the challenges and opportunities in reshaping STEM education through decolonial lenses This research topic aims to provide a scholarly platform for researchers educators and practitioners to contribute groundbreaking research and reflective insights

on decolonizing STEM higher education The primary goal is to facilitate a robust dialogue that transcends traditional boundaries fostering a deeper understanding of the challenges and opportunities in reshaping STEM education through decolonial lenses

Data Science and Analytics with Python Jesus Rogel-Salazar,2025-06-03 Since the first edition of Data Science and Analytics with Python we have witnessed an unprecedented explosion in the interest and development within the fields of Artificial Intelligence and Machine Learning This surge has led to the widespread adoption of the book not just among business practitioners but also by universities as a key textbook In response to this growth this new edition builds upon the success of its predecessor expanding several sections updating the code to reflect the latest advancements in Python libraries and modules and addressing the ever evolving landscape of generative AI GenAI This updated edition ensures that the examples and exercises remain relevant by incorporating the latest features of popular libraries such as Scikit learn pandas and Numpy Additionally new sections delve into cutting edge topics like generative AI reflecting the advancements and the expanding role these technologies play This edition also addresses crucial issues of explainability transparency and fairness in AI These topics have rightly gained significant attention in recent years As AI integrates more deeply into various aspects of our lives understanding and mitigating biases ensuring fairness and maintaining transparency become paramount This book provides comprehensive coverage of these topics offering practical insights and guidance for data scientists and analysts Designed as a practical companion for data analysts and budding data scientists this book assumes a working knowledge of programming and statistical modelling but aims to guide readers deeper into the wonders of data analytics and machine learning Maintaining the book s structure each chapter stands alone as much as possible allowing readers to use it as a reference as well as a textbook Whether revisiting fundamental concepts or diving into new advanced topics this book offers something valuable for every reader

Leadership in Science and Technology: A Reference Handbook William Sims Bainbridge,2011-10-20 This 2 volume set within the SAGE Reference Series on Leadership tackles issues relevant to leadership in the realm of science and technology To encompass the key topics in this arena this handbook features 100 topics arranged under eight headings Volume 1 concentrates on general principles of science and technology leadership and includes sections on social scientific perspectives on S key scientific concepts about leading and innovating in S characteristics of S and strategies tactics and tools of S leadership in government projects and research initiatives leadership in industry research development and innovation and finally leadership in education and university based research By focusing on key topics within 100 brief chapters this unprecedented reference resource offers students more detailed information and depth of discussion than typically found in an encyclopedia entry but not as much jargon detail or density as in a journal article or a research handbook chapter Entries are written in language and style that is broadly accessible and each is followed by cross references and a brief bibliography and further readings A detailed index and an online version of the work enhances accessibility for today s student audience

Applied Machine Learning for Data Science

Practitioners Vidya Subramanian, 2025-04-29 A single volume reference on data science techniques for evaluating and solving business problems using Applied Machine Learning ML Applied Machine Learning for Data Science Practitioners offers a practical step by step guide to building end to end ML solutions for real world business challenges empowering data science practitioners to make informed decisions and select the right techniques for any use case Unlike many data science books that focus on popular algorithms and coding this book takes a holistic approach It equips you with the knowledge to evaluate a range of techniques and algorithms The book balances theoretical concepts with practical examples to illustrate key concepts derive insights and demonstrate applications In addition to code snippets and reviewing output the book provides guidance on interpreting results This book is an essential resource if you are looking to elevate your understanding of ML and your technical capabilities combining theoretical and practical coding examples A basic understanding of using data to solve business problems high school level math and statistics and basic Python coding skills are assumed Written by a recognized data science expert Applied Machine Learning for Data Science Practitioners covers essential topics including Data Science Fundamentals that provide you with an overview of core concepts laying the foundation for understanding ML Data Preparation covers the process of framing ML problems and preparing data and features for modeling ML Problem Solving introduces you to a range of ML algorithms including Regression Classification Ranking Clustering Patterns Time Series and Anomaly Detection Model Optimization explores frameworks decision trees and ensemble methods to enhance performance and guide the selection of the most effective model ML Ethics addresses ethical considerations including fairness accountability transparency and ethics Model Deployment and Monitoring focuses on production deployment performance monitoring and adapting to model drift

Encyclopedia of Information Science and Technology, Fifth Edition Khosrow-Pour D.B.A., Mehdi, 2020-07-24 The rise of intelligence and computation within technology has created an eruption of potential applications in numerous professional industries Techniques such as data analysis cloud computing machine learning and others have altered the traditional processes of various disciplines including healthcare economics transportation and politics Information technology in today's world is beginning to uncover opportunities for experts in these fields that they are not yet aware of The exposure of specific instances in which these devices are being implemented will assist other specialists in how to successfully utilize these transformative tools with the appropriate amount of discretion safety and awareness Considering the level of diverse uses and practices throughout the globe the fifth edition of the Encyclopedia of Information Science and Technology series continues the enduring legacy set forth by its predecessors as a premier reference that contributes the most cutting edge concepts and methodologies to the research community The Encyclopedia of Information Science and Technology Fifth Edition is a three volume set that includes 136 original and previously unpublished research chapters that present multidisciplinary research and expert insights into new methods and processes for understanding modern technological tools and their applications as well as emerging theories and ethical

controversies surrounding the field of information science Highlighting a wide range of topics such as natural language processing decision support systems and electronic government this book offers strategies for implementing smart devices and analytics into various professional disciplines The techniques discussed in this publication are ideal for IT professionals developers computer scientists practitioners managers policymakers engineers data analysts and programmers seeking to understand the latest developments within this field and who are looking to apply new tools and policies in their practice Additionally academicians researchers and students in fields that include but are not limited to software engineering cybersecurity information technology media and communications urban planning computer science healthcare economics environmental science data management and political science will benefit from the extensive knowledge compiled within this publication

Using Behavioral Science in Marketing Nancy Harhut, 2022-08-03 WINNER 2023 American Marketing Association Foundation Leonard L Berry Marketing Book Award WINNER 2024 Axiom Business Book Awards Silver Medal in Advertising Marketing PR WINNER National Indie Excellence Awards 2023 Marketing Public Relations WINNER Readers Favorite Book Awards 2023 Gold Medal in Non Fiction Marketing WINNER NYC Big Book Award 2023 Marketing Public Relations WINNER 2023 Chanticleer International Book Awards Harvey Chute Grand Prize Winner Non Fiction Business Enterprise FINALIST Next Generation Indie Book Awards 2023 Business FINALIST American Book Fest Best Book Award 2023 Marketing Advertising SHORTLISTED Business Book Awards 2023 Smart Thinking Increase engagement response rates and the ROI of marketing initiatives with this step by step guide to harnessing hardwired consumer behavior and instinctive responses Using Behavioral Science in Marketing shows how to apply behavioral science principles in key areas of marketing including marketing communications email direct mail and ad campaigns social media marketing and sales funnel conversion strategies Highly practical and accessible it includes case studies and examples from AT T Apple Spotify and The Wall Street Journal showing how these approaches have been used in practice Using Behavioral Science in Marketing also reveals how to increase consumer involvement and engagement convey exclusivity and desirability and prompt customer action and loyalty with scientifically proven principles such as autonomy bias storytelling and the Von Restorff effect Featuring common mistakes to avoid and key takeaways at the end of each chapter it is also accompanied by downloadable checklists and an interactive template to use in practice In a highly competitive space where even an incremental advantage can result in significant uplifts this is a crucial resource to create stand out and successful marketing especially for marketers in highly regulated or highly competitive environments

Computational Science and Its Applications - ICCSA 2024 Osvaldo Gervasi, Beniamino Murgante, Chiara Garau, David Taniar, Ana Maria A. C. Rocha, Maria Noelia Faginas Lago, 2024-07-01 The two volume LNCS set 14813 and 14814 constitutes the refereed proceedings of the 24th International Conference on Computational Science and Its Applications ICCSA 2024 held in Hanoi Vietnam during July 1 4 2024 The 53 full papers 6 short papers and 3 PHD showcase papers included in these volumes were carefully reviewed and selected from

a total of 207 submissions The papers focus on the following six sub areas within Computer Science and its Applications Computational Methods Algorithms and Scientific Applications High Performance Computing and Networks Geometric Modeling Graphics and Visualization Advanced and Emerging Applications Information Systems and Technologies Urban and Regional Planning

Oswaal One For All Olympiad Previous Years' Solved Papers Class 2 (Set of 6 Books) Maths, English, Science, Reasoning, Cyber & General Knowledge (For 2024-25 Exam) ,2024-04-16 Description of the Product Crisp Revision with Concept wise Revision Notes Mind Maps 100% Exam Readiness with Previous Years Questions from all leading Olympiads like IMO NSO ISO Hindustan Olympiad Valuable Exam Insights with 3 Levels of Questions Level1 2 Achievers Concept Clarity with 500 Concepts 50 Concepts Videos Extensive Practice with Level 1 Level 2 Practice Papers

How to Think about Data Science Diego Miranda-Saavedra,2022-12-23 This book is a timely and critical introduction for those interested in what data science is and isn't and how it should be applied The language is conversational and the content is accessible for readers without a quantitative or computational background but at the same time it is also a practical overview of the field for the more technical readers The overarching goal is to demystify the field and teach the reader how to develop an analytical mindset instead of following recipes The book takes the scientist's approach of focusing on asking the right question at every step as this is the single most important factor contributing to the success of a data science project Upon finishing this book the reader should be asking more questions than I have answered This book is therefore a practising scientist's approach to explaining data science through questions and examples

Reality Simulation in Science Fiction Literature, Film and Television Heather Duerre Humann,2019-08-27 In recent decades science fiction in both print and visual media has produced an outpouring of story lines that feature forms of simulated reality These depictions appear with such frequency that fictional portrayals of simulated worlds have become a popular sci-fi trope one that prompts timeless questions about the nature of reality while also tapping into contemporary debates about emerging technologies In combination with tech-driven tensions this study shows that our collective sense of living in politically uncertain times also propels the popularity of these story lines Because of the kinds of questions they raise and the cultural anxieties they provoke these fictional representations provide a window into contemporary culture and demonstrate how we are reassessing our own reality

Optimization and Decision Science: Methodologies and Applications Antonio Sforza,Claudio Sterle,2017-11-03 This proceedings volume highlights the state of the art knowledge related to optimization decisions science and problem solving methods as well as their application in industrial and territorial systems It includes contributions tackling these themes using models and methods based on continuous and discrete optimization network optimization simulation and system dynamics heuristics metaheuristics artificial intelligence analytics and also multiple criteria decision making The number and the increasing size of the problems arising in real life require mathematical models and solution methods adequate to their complexity There has also been increasing research interest in Big Data and related challenges These

challenges can be recognized in many fields and systems which have a significant impact on our way of living design management and control of industrial production of goods and services transportation planning and traffic management in urban and regional areas energy production and exploitation natural resources and environment protection homeland security and critical infrastructure protection development of advanced information and communication technologies The chapters in this book examine how to deal with new and emerging practical problems arising in these different fields through the presented methodologies and their applications The chapter topics are applicable for researchers and practitioners working in these areas but also for the operations research community The contributions were presented during the international conference Optimization and Decision Science ODS2017 held at Hilton Sorrento Palace Conference Center Sorrento Italy September 4 7 2017 ODS 2017 was organized by AIRO Italian Operations Research Society in cooperation with DIETI Department of Electrical Engineering and Information Technology of University Federico II of Naples

Python: Real-World Data Science Dusty Phillips, Fabrizio Romano, Phuong Vo.T.H, Martin Czygan, Robert Layton, Sebastian Raschka, 2016-06-10 Unleash the power of Python and its robust data science capabilities About This Book Unleash the power of Python 3 objects Learn to use powerful Python libraries for effective data processing and analysis Harness the power of Python to analyze data and create insightful predictive models Unlock deeper insights into machine learning with this vital guide to cutting edge predictive analytics Who This Book Is For Entry level analysts who want to enter in the data science world will find this course very useful to get themselves acquainted with Python's data science capabilities for doing real world data analysis What You Will Learn Install and setup Python Implement objects in Python by creating classes and defining methods Get acquainted with NumPy to use it with arrays and array oriented computing in data analysis Create effective visualizations for presenting your data using Matplotlib Process and analyze data using the time series capabilities of pandas Interact with different kind of database systems such as file disk format Mongo and Redis Apply data mining concepts to real world problems Compute on big data including real time data from the Internet Explore how to use different machine learning models to ask different questions of your data In Detail The Python Real World Data Science course will take you on a journey to become an efficient data science practitioner by thoroughly understanding the key concepts of Python This learning path is divided into four modules and each module are a mini course in their own right and as you complete each one you'll have gained key skills and be ready for the material in the next module The course begins with getting your Python fundamentals nailed down After getting familiar with Python core concepts it's time that you dive into the field of data science In the second module you'll learn how to perform data analysis using Python in a practical and example driven way The third module will teach you how to design and develop data mining applications using a variety of datasets starting with basic classification and affinity analysis to more complex data types including text images and graphs Machine learning and predictive analytics have become the most important approaches to uncover data gold mines In the

final module we'll discuss the necessary details regarding machine learning concepts offering intuitive yet informative explanations on how machine learning algorithms work how to use them and most importantly how to avoid the common pitfalls Style and approach This course includes all the resources that will help you jump into the data science field with Python and learn how to make sense of data The aim is to create a smooth learning path that will teach you how to get started with powerful Python libraries and perform various data science techniques in depth

Encyclopedia of Data Science and Machine Learning Wang, John, 2023-01-20 Big data and machine learning are driving the Fourth Industrial Revolution With the age of big data upon us we risk drowning in a flood of digital data Big data has now become a critical part of both the business world and daily life as the synthesis and synergy of machine learning and big data has enormous potential Big data and machine learning are projected to not only maximize citizen wealth but also promote societal health As big data continues to evolve and the demand for professionals in the field increases access to the most current information about the concepts issues trends and technologies in this interdisciplinary area is needed The Encyclopedia of Data Science and Machine Learning examines current state of the art research in the areas of data science machine learning data mining and more It provides an international forum for experts within these fields to advance the knowledge and practice in all facets of big data and machine learning emphasizing emerging theories principals models processes and applications to inspire and circulate innovative findings into research business and communities Covering topics such as benefit management recommendation system analysis and global software development this expansive reference provides a dynamic resource for data scientists data analysts computer scientists technical managers corporate executives students and educators of higher education government officials researchers and academicians

Intelligence Science and Big Data Engineering. Big Data and Machine Learning Techniques Xiaofei He, Xinbo Gao, Yanning Zhang, Zhi-Hua Zhou, Zhi-Yong Liu, Baochuan Fu, Fuyuan Hu, Zhancheng Zhang, 2015-10-13 The two volume set LNCS 9242 9243 constitutes the proceedings of the 5th International Conference on Intelligence Science and Big Data Engineering IScIDE 2015 held in Suzhou China in June 2015 The total of 126 papers presented in the proceedings was carefully reviewed and selected from 416 submissions They deal with big data neural networks image processing computer vision pattern recognition and graphics object detection dimensionality reduction and manifold learning unsupervised learning and clustering anomaly detection semi supervised learning

Data Science and Its Applications Aakanksha Sharaff, G R Sinha, 2021-08-17 The term data being mostly used experimented analyzed and researched Data Science and its Applications finds relevance in all domains of research studies including science engineering technology management mathematics and many more in wide range of applications such as sentiment analysis social media analytics signal processing gene analysis market analysis healthcare bioinformatics etc The book on Data Science and its applications discusses about data science overview scientific methods data processing extraction of meaningful information from data and insight for developing the concept from different domains highlighting

mathematical and statistical models operations research computer programming machine learning data visualization pattern recognition and others The book also highlights data science implementation and evaluation of performance in several emerging applications such as information retrieval cognitive science healthcare and computer vision The data analysis covers the role of data science depicting different types of data such as text image biomedical signal etc useful for a wide range of real time applications The salient features of the book are Overview Challenges and Opportunities in Data Science and Real Time Applications Addressing Big Data Issues Useful Machine Learning Methods Disease Detection and Healthcare Applications utilizing Data Science Concepts and Deep Learning Applications in Stock Market Education Behavior Analysis Image Captioning Gene Analysis and Scene Text Analysis Data Optimization Due to multidisciplinary applications of data science concepts the book is intended for wide range of readers that include Data Scientists Big Data Analysts Research Scholars engaged in Data Science and Machine Learning applications

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