



Embed



General



Layout



Header



Card



Filters



CSS

General



Language

Widget font

Roboto

ALERTS

☐ Email alerts

☐ Slack alerts

☒ AI summary (NEW)

Use AI to summarize your reviews
inside the widget

Our Google Reviews



Social proof summary

Armortech Windows and Doors received multiple positive reviews, with customers praising the quality of their work, professionalism, and attention to detail. Customers specifically mentioned installers Sonnie R., Brett D., Austin L., Brian B., Nick W., Austin, and Brett for their outstanding performance. Other businesses that received positive feedback include the Philpot law firm, Office Machine Consultants, Seagrass leasing office, and EmbedSocial.



based on 19 customer reviews

Ai Overview Review Warranty

Henry Lau,Ludy Liu,Keith C. C. Chan

Ai Overview Review Warranty:

Affiliate Marketer's AI Playbook: Automate, Create & Scale Without Coding Taylor Brooks, 2025-10-31 Discover how to work smarter faster and more profitably with Affiliate Marketer's AI Playbook Automate Create it's a practical playbook built for affiliate marketers digital entrepreneurs and content creators who want real results without complicated setups or coding You'll get ready to use templates case studies and step by step examples that show how AI can become your silent business partner Whether you're new to affiliate marketing or already building momentum this eBook will help you Eliminate guesswork in your content strategy Streamline your daily workflow Focus on what matters most building relationships scaling your income and reclaiming your time Turn AI into your competitive edge and take your affiliate business to the next level faster smarter and stress free

An Overview on Allergic and Pulmonary Diseases: from Birth to Childhood, volume II Sara Manti, Gian Luigi Marseggia, Salvatore Leonardi, Amelia Licari, 2025-08-28 Allergic and pulmonary diseases are common chronic diseases in the general population including children They can occur from very early childhood or later then they can remain stable or evolve into other forms until adulthood Their prevalence and economic burden are increasing worldwide despite therapeutic advances Thus the management of allergic and pulmonary diseases has become an essential issue in the medical field In parallel pediatricians have had to change their approach to many allergic and pulmonary diseases since the latter requires constant updating both from a pathogenic and therapeutic perspective Pediatric allergy and pulmonology are highly relevant since many overlapping areas require a combined approach that leads to a complete understanding of the disease processes This Research Topic aims to update knowledge on pathogenesis clinical presentation diagnosis and treatment of allergic and pulmonary diseases especially related to the pediatric population Finally in the era of the COVID 19 epidemic any research on the diagnostic and therapeutic management of patients suffering from allergic and or pulmonary diseases who have encountered the SARS CoV2 is especially welcome Therefore this Research Topic also aims to collect and share early clinical experiences on this new infectious disease and create awareness for early recognition of this disease especially in critically ill patients

Handbook of AI-Based Mechatronics Systems and Smart Solutions in Industrial Automation Pushpalatha Naveenkumar, Vandana Sharma, Gunapriya Devarajan, Azween Abdullah, Ahmed A. Elngar, 2025-09-02 Artificial intelligence AI and mechatronics are booming areas where most of the industrial sectors are becoming smart nowadays This handbook includes material of multidisciplinary content from the AI mechanical and electronics engineering domains among others It gives insights into various application sectors discussing current global developments in mechatronics employing AI technology and addressing the complexity of current issues and the effects of diverse mechatronics systems Handbook of AI Based Mechatronics Systems and Smart Solutions in Industrial Automation focuses on system automation predictive analysis preventive analysis and real time decision making systems for next generation automation It discusses the advancements of mechatronics systems using AI applications along with the global

approach toward smart industrial automation and presents the impact of AI on today's work of autonomous and industrial automation. The book discusses future research potential and is beneficial to manufacturing, healthcare, and finance disputes while it offers AI algorithms to analyze large amounts of data and identifies patterns, trends, and anomalies for accurate predictions and optimization processes. The handbook also addresses use cases and case studies related to AI in mechatronics along with applications. Scholars in the field of AI in mechatronics and related applications will find this book useful. In particular, attention is drawn to both fundamental ideas and important practical contexts. Readers interested in the most recent findings in the field of problem-oriented processing approaches in mechatronics, including those in academia, data science, industry, research, and graduate and undergraduate students will find this fascinating handbook extremely interesting.

Business Sustainability with Artificial Intelligence (AI): Challenges and Opportunities Esra AlDhaen, Ashley Braganza, Allam Hamdan, Weifeng Chen, 2024-10-22. This book covers different technological and business-related issues including ethical use and cultural sensitivity of data used in businesses, managing data privacy and protection, governance standards for digital transformation, executive leadership, strategic decisions, and business innovation and sustainability. With the recent development of artificial intelligence, AI businesses are urged to consider innovation while applying digital transformation. Depending on the nature of the businesses, it is found that innovative digital transformation is required with the use of artificial intelligence. However, the future of AI in businesses is yet unclear; the question is: is it true that without digital transformation, businesses are no longer sustainable? Researchers argue that digital transformation could be an opportunity for business to create a global brand; however, several implications and challenges should be considered, including governance and responsible digital management. This book explores how businesses could benefit from AI and leverage technologies to sustain businesses. The book is authored by leading experts in the field of AI digitalization and business innovation and sustainability; the author's diversity reflects quality of research with a high level of impact in the research topic. It is written in accessible language that makes it easy for business leaders, researchers, policymakers, and anyone interested in the future of business development to understand the complex concepts and ideas presented in the book. This book provides insight for executive leaders in setting new innovative strategies toward leveraging AI in business at different levels of operations to support business sustainability. The book provides different theoretical and practical practices and case studies that could be used as a guideline for policy making and devising innovative directions.

Artificial Intelligence: Theories, Models and Applications John Darzentas, George Vouros, Spyros Vosinakis, Argyris Arnellos, 2008-09-22. Artificial intelligence (AI) is a dynamic field that is constantly expanding into new application areas, discovering new research challenges, and facilitating the development of innovative products. Today's information overload and rapid technological advancement raise needs for effective management of the complexity and heterogeneity of knowledge for intelligent and adaptable man-machine interfaces and for products and applications that can learn and take decisions by

themselves Although the mystery of human level intelligence has just started to be uncovered in various interdisciplinary fields AI is inspired by the respective scientific areas to explore certain theories and models that will provide the methods and techniques to design and develop human centered applications that address the above mentioned needs This volume contains papers selected for presentation at the 5th Hellenic Conference on Artificial Intelligence SETN 2008 the official meeting of the Hellenic Society for Artificial Intelligence EETN Previous conferences were held at the University of Piraeus 1996 at the Aristotle University of Thessaloniki 2002 at the University of the Aegean 2004 and at the Institute of Computer Science at FORTH Foundation for Research and Technology Hellas and the University of Crete 2006

The Routledge Handbook of Artificial Intelligence and International Relations Diego Brasioli, Laura Guercio, Giovanna Gnerre Landini, Andrea de Giorgio, 2025-05-15 The Routledge Handbook of Artificial Intelligence and International Relations examines how machines algorithms and data are reshaping the way nations interact negotiate and navigate global politics In the 21st century artificial intelligence AI has transformed from a theoretical wonder to a real force and with it the race to dominate new technologies is proving to be a key geopolitical concern This book looks at both the ways in which AI is transforming the landscape of international relations and the challenges this brings The book includes discussions on The need for regulations and oversight to make sure that AI is used in an ethical way AI's role in conflict resolution and peacekeeping and its influence on economic alliances The ethical and moral dilemmas posed by autonomous systems making life or death decisions Frameworks that ensure responsible and accountable use of AI How the choices we make today will define the contours of global equilibrium for generations to come With a variety of contributions from policy analysts philosophers government officials scientists researchers and business representatives this book appeals to students and researchers of political science international relations computer science and ethics It also holds interest for professionals in government organizations and NGOs at national and international levels

OECD Public Governance Reviews The Strategic and Responsible Use of Artificial Intelligence in the Public Sector of Latin America and the Caribbean OECD, CAF Development Bank of Latin America, 2022-03-22 Governments can use artificial intelligence AI to design better policies and make better and more targeted decisions enhance communication and engagement with citizens and improve the speed and quality of public services The Latin America and the Caribbean LAC region is seeking to leverage the immense potential of AI to promote the digital transformation of the public sector

Artificial Intelligence in Recruiting. A Literature Review on Artificial Intelligence Technologies, Ethical Implications and the Resulting Chances and Risks Matthias Rudolph, 2021-01-07 Master's Thesis from the year 2020 in the subject Computer Sciences Artificial Intelligence grade 1.3 Friedrich Alexander University Erlangen Nuremberg Wirtschaftsinformatik language English abstract The thesis aims to analyze this field of tension between the benefits and risks caused by the introduction of AI into recruiting based on a systematic analysis of academic publications To the knowledge of the author neither a literature review on ethical challenges of AI based recruiting

tools nor an overview addressing application fields and the resulting ethical risks has been published so far. Consequently, this thesis aims to close this research gap by disclosing how AI technologies affect the recruiting process and how ethical challenges arising from the implementation of AI-based tools are addressed in the same publications. Consequently, research questions RQ1 and RQ2 can be derived: Which AI technologies are applied in the field of recruiting and how do they influence the recruiting process? Which major ethical challenges arise from the introduction of AI into recruiting and how are these challenges addressed by the proposed AI-based tools? Addressing these two RQs, the remainder of this thesis is structured as follows: Chapter 2 classifies recruiting and its subprocesses as a part of Human Resources (HR), establishes a common understanding of AI and machine learning (ML) algorithms relevant in AI-based recruiting tools, and derives major ethical challenges with a focus on the ethical principles of fairness and transparency. In chapter 3, the methodical approach used for identifying and selecting relevant literature is described. Chapter 4 answers both RQs based on the AI-based recruiting tools included in the literature set. In turn, the first part of the analysis focuses on analyzing how the needs raised through traditional recruiting means are addressed by AI-based recruiting tools, also touching base on the underlying technologies. The second part addresses if and where applicable how these publications incorporate fairness and transparency. Subsequently, chapter 5 discusses the main findings of the analysis of the literature set and provides implications for theory and practice, followed by a brief conclusion and the outlining of limitations and future research fields in chapter 6.

Introduction to Ethics Chhanda Chakraborti, 2023-09-17. The book introduces the reader to western ethics as a subject along with its three standard subdivisions. Although the book is written with university students, policymakers, and professionals in mind, the book is lucid enough to be accessible to most adult readers. The book begins with introductions to the basics of ethics. These chapters are meant to provide the reader with the background knowledge necessary for understanding the more technical chapters on metaethics, normative ethics theories, and applied ethics, the three well-known subdivisions within ethics. The chapters that follow take up core ethical issues from each of these areas. The sections focus on explanation and a critical understanding of the ethical issue. The chapters also have examples, cases, and exercises to encourage critical thinking and to enable the reader to grasp the issue better. The book has tried to bring contemporary issues such as ethics of human organ transplantation and contemporary theories such as Amartya Sen's concept of Justice and Martha Nussbaum's Capabilities Approach to engage the readers with ethics in the real world. The book concludes with applied ethics but with the example of ethics of artificial intelligence. The aim is to keep ethics as a future-driven activity and to emphasize the need to understand the real-world ethical situations and dilemmas that will affect the stakeholders all around the world in the coming years as artificial intelligence and data-driven technologies change our everyday life.

Extended Warranties, Maintenance Service and Lease Contracts D.N. Prabhakar Murthy, Nat Jack, 2014-04-25. Serving to unify the existing literature on extended warranties, maintenance service contracts, and lease contracts, this book also

presents a unique perspective on the topic focussed on cost analysis and decision making from the perspectives of the parties involved Using a game theoretic approach together with mathematical modelling results are presented in an integrated manner with key topics that require further research highlighted in order to serve as a starting point for researchers engineers and statisticians who are interested in doing further work in these areas Designed to assist practitioners managers engineers applied statisticians who are involved with extended warranties maintenance service contracts and lease contracts the book provides them with the models and techniques needed for proper cost analysis and effective decision making The book is also suitable for use as a reference text in industrial engineering applied statistics operations research and management

Zero Trust Overview and Playbook Introduction Mark Simos,Nikhil Kumar,2023-10-30 Enhance your cybersecurity and agility with this thorough playbook featuring actionable guidance insights and success criteria from industry experts Key Features Get simple clear and practical advice for everyone from CEOs to security operations Organize your Zero Trust journey into role by role execution stages Integrate real world implementation experience with global Zero Trust standards Purchase of the print or Kindle book includes a free eBook in the PDF format Book DescriptionZero Trust is cybersecurity for the digital era and cloud computing protecting business assets anywhere on any network By going beyond traditional network perimeter approaches to security Zero Trust helps you keep up with ever evolving threats The playbook series provides simple clear and actionable guidance that fully answers your questions on Zero Trust using current threats real world implementation experiences and open global standards The Zero Trust playbook series guides you with specific role by role actionable information for planning executing and operating Zero Trust from the boardroom to technical reality This first book in the series helps you understand what Zero Trust is why it s important for you and what success looks like You ll learn about the driving forces behind Zero Trust security threats digital and cloud transformations business disruptions business resilience agility and adaptability The six stage playbook process and real world examples will guide you through cultural technical and other critical elements for success By the end of this book you ll have understood how to start and run your Zero Trust journey with clarity and confidence using this one of a kind series that answers the why what and how of Zero Trust What you will learn Find out what Zero Trust is and what it means to you Uncover how Zero Trust helps with ransomware breaches and other attacks Understand which business assets to secure first Use a standards based approach for Zero Trust See how Zero Trust links business security risk and technology Use the six stage process to guide your Zero Trust journey Transform roles and secure operations with Zero Trust Discover how the playbook guides each role to success Who this book is for Whether you re a business leader security practitioner or technology executive this comprehensive guide to Zero Trust has something for you This book provides practical guidance for implementing and managing a Zero Trust strategy and its impact on every role including yours This is the go to guide for everyone including board members CEOs CIOs CISOs architects engineers IT admins security analysts program managers product owners

developers and managers Don't miss out on this essential resource for securing your organization against cyber threats

Artificial Intelligence in Information and Communication Technologies, Healthcare and Education Parikshit N Mahalle, Rajendra S Talware, Ganesh C Patil, Sachin R Sakhare, Yogesh H Dandawate, Pravin R Futane, 2022-12-27 Artificial Intelligence in Information and Communication Technologies Healthcare and Education A Roadmap Ahead is designed as a reference text and discusses inter dependability communication and effective control for the betterment of services through artificial intelligence AI as well as the challenges and path ahead for AI in computing and control across different domains of business and human life The book accommodates technologies and application domains including backbone hardware systems and methods for deployment which help incorporating intelligence through different supervised and probabilistic learning approaches Features The book attempts to establish a connection between hardware software technologies and algorithmic intelligence for data analysis and decision support in domains such as healthcare education and other aspects of business and mobility It presents various recent applications of artificial intelligence in information and communication technologies such as search and optimization methods machine learning data representation and ontologies and multi agent systems The book provides a collection of different case studies with experimentation results than mere theoretical and generalized approaches Covers most of the applications using the trending technologies like machine learning ML data science DS Internet of Things IoT and underlying information and communication technologies The book is aimed primarily at advanced undergraduates and postgraduate students studying computer science computer applications and information technology Researchers and professionals will also find this book useful

AI and Electoral Campaigns Rafael Rubio Núñez, Frederico Franco Alvim, Vitor de Andrade Monteiro, 2025-09-22 Offers a groundbreaking analysis of how artificial intelligence is reshaping the dynamics of political communication and electoral competition AI and Electoral Campaigns delivers a timely in depth exploration of how artificial intelligence is disrupting the foundational processes of electoral democracy As AI technologies increasingly shape political communication this much needed book equips readers to identify and critically assess the emerging threats to transparency fairness and legitimacy in democratic elections Drawing on real world cases from across the globe including Argentina India the U S and Slovakia the authors present an empirically grounded taxonomy of AI related threats including deepfakes firehosing cognitive hacking astroturfing and psychographic microtargeting AI and Electoral Campaigns fills a critical gap in the literature by addressing not only the political and communicative dimensions of AI's role in elections but also its legal and ethical implications The authors propose a clear framework to evaluate the impact of AI through principles based analysis and present comparative insights into the regulatory responses emerging in diverse jurisdictions With a structured approach that spans historical context threat classification ethical considerations and legal strategies the book focuses on the systemic challenges AI poses to electoral integrity A foundational guide for navigating the next phase of democratic resilience in the digital age AI and Electoral

Campaigns Offers a global analysis of the new vulnerabilities and systemic risks AI introduces to democratic processes Features technical legal and practical insights from experts with frontline electoral policy experience Addresses the role of electoral management bodies EMBs in countering AI driven disinformation Includes an in depth review of current legislative and regulatory responses from different jurisdictions Highlights underexplored cyberpathologies in political discourse shaped by AI technologies AI and Electoral Campaigns is essential reading for postgraduate and advanced undergraduate students enrolled in courses such as Political Communication Media Law AI and Society and Electoral Law It is suitable for degree programs in Political Science Communication Studies Law and Public Policy and also serves as a key reference for electoral officials policy makers and legal practitioners

AI in the Workplace Andy Pilny,Jeffrey Treem,Camille Endacott,2025-12-04 Offers a smart witty guide to understanding AI s role in the future of work With AI tools now integrated into everything from hiring systems and team collaboration platforms to strategic decision making processes there s a pressing need to move beyond either fear or hype AI in the Workplace explores how artificial intelligence is reshaping organizational life often in ways that are subtle yet deeply consequential This book answers that need by providing an accessible critical and often humorous guide for understanding what AI is how it works and what it means for the ways we work and interact in professional settings AI in the Workplace demystifies AI through a blend of theory storytelling and practical insight Readers are introduced to foundational AI concepts without overwhelming technical detail and are given frameworks to think through pressing questions of algorithmic management workplace surveillance bias and ethics Through contemporary case studies real world examples reflective exercises and actionable strategies the book equips readers to think critically and act thoughtfully in the evolving AI landscape whether that means embracing tools resisting trends or something in between Helping readers grasp how AI is not simply replacing human labor but reorganizing work itself AI in the Workplace Introduces the novel Human Story Text AI Network model to conceptualize AI s integration into organizational life Examines algorithmic management through a critical lens to offer a fresh perspective on emerging managerial practices Discusses overlooked issues such as bias in training data and the sociopolitical dimensions of data centric AI Includes hands on thought experiments at the end of each chapter to stimulate discussion and critical thinking Explores Singularity Management and the implications of AI on human roles ethics and empathy in organizations Offers a five part framework the 5 Es to guide ethical and strategic decision making in AI driven environments Provides a strategy that balances innovation and safety for regulating AI in the workplace Perfect for students and professionals alike AI in the Workplace serves advanced undergraduate and graduate courses in Communication Business Technology Management and related fields It is also an invaluable resource for executive education and professional development in AI adoption leadership and organizational change

AI-Guided Design and Property Prediction for Zeolites and Nanoporous Materials German Sastre,Frits Daeyaert,2023-01-25 AI Guided Design and Property Prediction for Zeolites and Nanoporous Materials A

cohesive and insightful compilation of resources explaining the latest discoveries and methods in the field of nanoporous materials In **Artificial Intelligence for Zeolites and Nanoporous Materials Design Synthesis and Properties Prediction** a team of distinguished researchers delivers a robust compilation of the latest knowledge and most recent developments in computational chemistry synthetic chemistry and artificial intelligence as it applies to zeolites porous molecular materials covalent organic frameworks and metal organic frameworks The book presents a common language that unifies these fields of research and advances the discovery of new nanoporous materials The editors have included resources that describe strategies to synthesize new nanoporous materials construct databases of materials structure directing agents and synthesis conditions and explain computational methods to generate new materials They also offer material that discusses AI and machine learning algorithms as well as other similar approaches to the field Readers will also find a comprehensive approach to artificial intelligence applied to and written in the language of materials chemistry guiding the reader through the fundamental questions on how far computer algorithms and numerical representations can drive our search of new nanoporous materials for specific applications Designed for academic researchers and industry professionals with an interest in synthetic nanoporous materials chemistry **Artificial Intelligence for Zeolites and Nanoporous Materials Design Synthesis and Properties Prediction** will also earn a place in the libraries of professionals working in large energy chemical and biochemical companies with responsibilities related to the design of new nanoporous materials **Residential**

Construction Law Philip Britton, Matthew Bell, Deirdre Ní Fhloinn, Kim Vernau, 2021-07-15 This is the first book to offer a systematic and analytical overview of the legal framework for residential construction In doing so the book addresses two fundamental questions Prevention What assurances can the law give buyers and later owners and occupiers of homes that construction work from building of a complete home to adding an extension or replacing a shower unit will comply with minimum standards of design safety and build quality Cure What forms of redress from whom and by what route can residents expect when often long after completion of construction they discover defects The resulting problems pose some big and difficult questions of principle and policy about standards rights and remedies which in turn concern justice more generally This book addresses these key issues in a comparative context across the United Kingdom Ireland Australia and New Zealand It is an accessible guide to the existing law for residents and construction professionals and their legal advisers but also charts a course to further meaningful reforms of the legal landscape for residential construction around the world The book's two co authors Philip Britton and Matthew Bell have taught in the field in the UK Australia and New Zealand both have been active in legal practice as have the book's two specialist contributors Deirdre Ní Fhloinn and Kim Vernau **AI and Strategic Communication** Yang Cheng, Dejan Verčič, 2025-11-04 Provides an essential guide to AI's impact on PR practices ethics and societal implications As AI technologies continue to evolve communication professionals must understand their profound effects on media relations activism and digital engagement **AI and Strategic Communication**

Navigating the Future offers a comprehensive exploration of AI's role in reshaping public relations bringing together contributions from leading scholars and practitioners from 9 countries across 5 continents with representation from Europe North America Oceania and Asia this comprehensive volume addresses the ethical implications challenges and opportunities AI presents for individuals organizations and society Covering topics such as AI driven crisis communication algorithmic bias and human robot interactions the authors provide both theoretical frameworks and actionable strategies to help readers navigate the AI driven landscape The book is structured into three distinct sections each addressing AI's impact at different levels of communication including individual professional and organizational and society levels The opening section explores personal experiences with AI followed by an examination of AI's transformative role in public relations and strategic communication including crisis management employee communication and AI augmented content creation The concluding section delves into the broader implications of AI on democracy media ethics and cultural biases Offering expert guidance for integrating AI tools responsibly while addressing privacy concerns and ethical dilemmas AI and Strategic Communication Presents cutting edge research from experts in AI PR and media ethics Discusses emerging AI driven technologies and their implications for PR professionals Discusses AI's impact on democracy misinformation and truth in public discourse Includes a forward looking analysis of AI's evolving role in communication Offers recommendations for future research and professional adaptation Features research backed insights practical strategies and real world case studies With a multidisciplinary approach to communication in the digital age AI and Strategic Communication Navigating the Future is essential reading for students educators and industry professionals looking to stay ahead in the evolving field of strategic communication It is an ideal textbook for undergraduate and postgraduate courses on digital communication and social media communication ethics and technology advanced public relations and strategic communication

Artificial Intelligence By Example Denis Rothman, 2020-02-28 Understand the fundamentals and develop your own AI solutions in this updated edition packed with many new examples Key Features AI based examples to guide you in designing and implementing machine intelligence Build machine intelligence from scratch using artificial intelligence examples Develop machine intelligence from scratch using real artificial intelligence Book Description AI has the potential to replicate humans in every field Artificial Intelligence By Example Second Edition serves as a starting point for you to understand how AI is built with the help of intriguing and exciting examples This book will make you an adaptive thinker and help you apply concepts to real world scenarios Using some of the most interesting AI examples right from computer programs such as a simple chess engine to cognitive chatbots you will learn how to tackle the machine you are competing with You will study some of the most advanced machine learning models understand how to apply AI to blockchain and Internet of Things IoT and develop emotional quotient in chatbots using neural networks such as recurrent neural networks RNNs and convolutional neural networks CNNs This edition also has new examples for hybrid neural networks combining reinforcement learning RL and deep learning DL chained algorithms

combining unsupervised learning with decision trees random forests combining DL and genetic algorithms conversational user interfaces CUI for chatbots neuromorphic computing and quantum computing By the end of this book you will understand the fundamentals of AI and have worked through a number of examples that will help you develop your AI solutions What you will learn Apply k nearest neighbors KNN to language translations and explore the opportunities in Google Translate Understand chained algorithms combining unsupervised learning with decision trees Solve the XOR problem with feedforward neural networks FNN and build its architecture to represent a data flow graph Learn about meta learning models with hybrid neural networks Create a chatbot and optimize its emotional intelligence deficiencies with tools such as Small Talk and data logging Building conversational user interfaces CUI for chatbots Writing genetic algorithms that optimize deep learning neural networks Build quantum computing circuits Who this book is for Developers and those interested in AI who want to understand the fundamentals of Artificial Intelligence and implement them practically Prior experience with Python programming and statistical knowledge is essential to make the most out of this book

Intersections of Niche Tourism and Marketing Sousa, Bruno Barbosa, Santos, Vasco Ribeiro, 2025-03-05 As the tourism industry changes niche tourism has emerged as a dynamic and growing sector catering to specialized interests and unique travel preferences This shift toward more personalized and focused travel experiences reshapes how destinations and services are marketed to potential tourists From eco tourism and adventure travel to cultural wellness and culinary tourism the intersections of niche tourism and marketing have created new opportunities for both travelers and businesses By leveraging targeted marketing strategies destinations can attract specific audiences while offering tailored experiences that resonate with their interests Further research into how the convergence of niche tourism and innovative marketing techniques has reshaped the tourism landscape may provide insights into the growing demand for specialized travel experience and the strategies that drive their success *Intersections of Niche Tourism and Marketing* explores the use of marketing and consumer science in niche tourism practices It examines the potential of marketing technology data science and destination services to attract niche tourists and increase interest and revenue in specific regions This book covers topics such as digital marketing sustainable development and consumer behavior and is a useful resource for business owners marketers tourism professionals academicians and researchers

The The Applied Artificial Intelligence Workshop Anthony So, William So, Zsolt Nagy, 2020-07-22 With knowledge and information shared by experts take your first steps towards creating scalable AI algorithms and solutions in Python through practical exercises and engaging activities Key Features Learn about AI and ML algorithms from the perspective of a seasoned data scientist Get practical experience in ML algorithms such as regression tree algorithms clustering and more Design neural networks that emulate the human brain Book Description You already know that artificial intelligence AI and machine learning ML are present in many of the tools you use in your daily routine But do you want to be able to create your own AI and ML models and develop your skills in these domains to kickstart your AI career

The Applied Artificial Intelligence Workshop gets you started with applying AI with the help of practical exercises and useful examples all put together cleverly to help you gain the skills to transform your career The book begins by teaching you how to predict outcomes using regression You ll then learn how to classify data using techniques such as k nearest neighbor KNN and support vector machine SVM classifiers As you progress you ll explore various decision trees by learning how to build a reliable decision tree model that can help your company find cars that clients are likely to buy The final chapters will introduce you to deep learning and neural networks Through various activities such as predicting stock prices and recognizing handwritten digits you ll learn how to train and implement convolutional neural networks CNNs and recurrent neural networks RNNs By the end of this applied AI book you ll have learned how to predict outcomes and train neural networks and be able to use various techniques to develop AI and ML models What you will learn

- Create your first AI game in Python with the minmax algorithm
- Implement regression techniques to simplify real world data
- Experiment with classification techniques to label real world data
- Perform predictive analysis in Python using decision trees and random forests
- Use clustering algorithms to group data without manual support
- Learn how to use neural networks to process and classify labeled images

Who this book is for The Applied Artificial Intelligence Workshop is designed for software developers and data scientists who want to enrich their projects with machine learning Although you do not need any prior experience in AI it is recommended that you have knowledge of high school level mathematics and at least one programming language preferably Python Although this is a beginner s book experienced students and programmers can improve their Python skills by implementing the practical applications given in this book

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