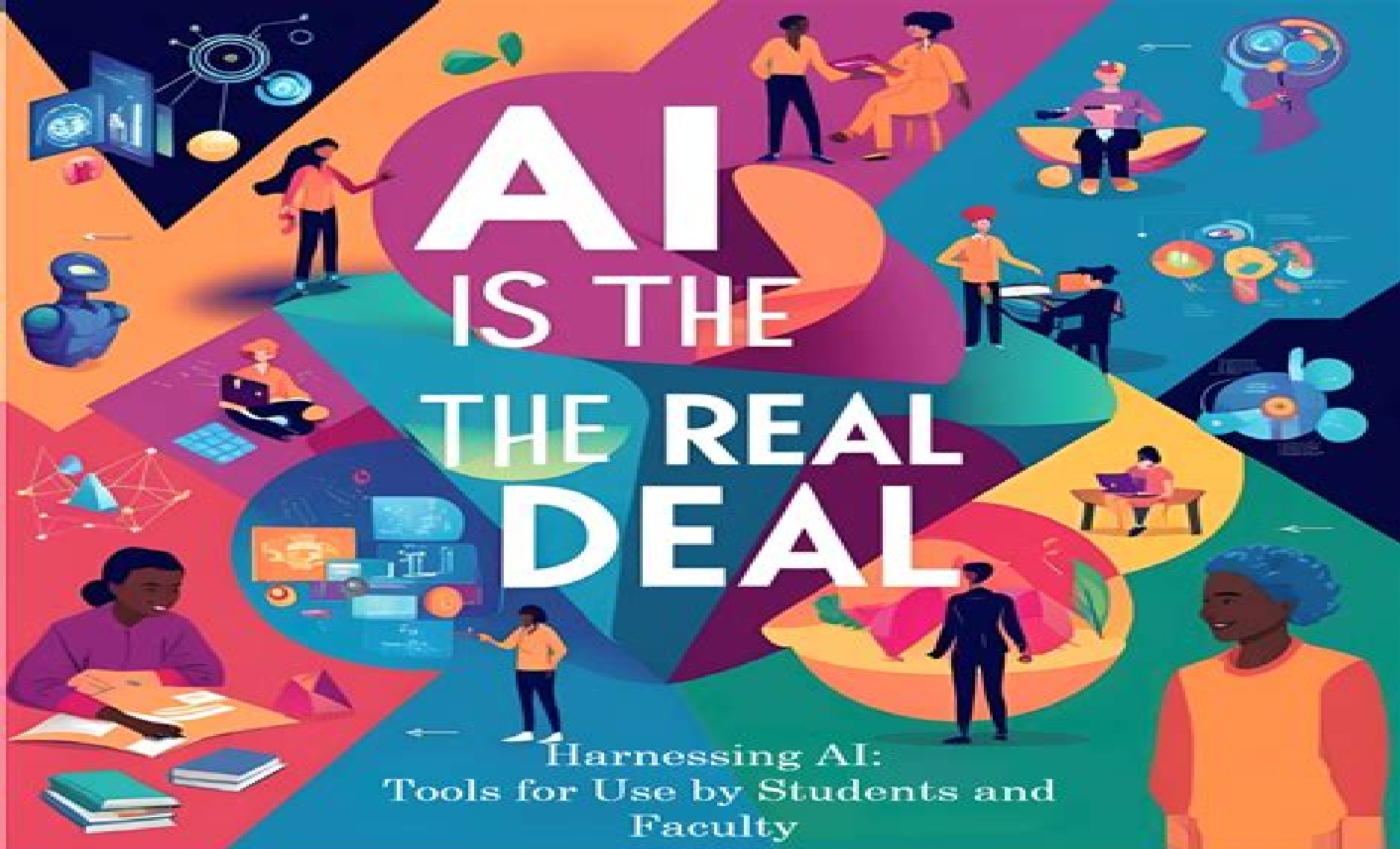




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Artificial Intelligence Charles Jennings, 2019-05-08 Self learning machines called AIs are popping up all around us They re real and really important They re affecting our lives as workers consumers investors citizens patients and students AIs bring huge promise but also existential risk The biggest risk isn t killer robots it s the renegade leaders despots and unrestrained hackers everywhere we should worry about Charles Jennings insightful new book *Artificial Intelligence The Rise of the Lightspeed Learners* presents sides of AI most people have never even considered before That surprises are a main product of AIs That AI cybersecurity is much more critical than traditional IT security That as Vladimir Putin put it the country that leads in AI will control the world Jennings blends insights into Silicon Valley Washington D C and Beijing with insider AI stories irreverent humor and strong opinions He explores the global AI ecosystem from Cambridge to Beijing and provides a stark assessment of AI activity in China where he lived for two years working with senior government officials He claims that the U S and China are in an AI horserace that will be the most important technology contest ever with the outcome still very much in doubt Consisting of stories musings interviews and more it provides a timely and accessible explanation of AI and its key issues to the general reading public

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Machine Learning with Python Tarkeshwar Barua,Kamal Kant Hiran,Ritesh Kumar Jain,Ruchi Doshi,2024-09-03 This book explains how to use the programming language Python to develop machine learning and deep learning tasks It provides readers with a solid foundation in the fundamentals of machine learning algorithms and techniques The book covers a wide range of topics including data preprocessing supervised and unsupervised learning model evaluation and deployment By leveraging the power of Python readers will gain the practical skills necessary to build and deploy effective machine learning models making this book an invaluable resource for anyone interested in exploring the exciting world of artificial intelligence

Artificial Intelligence (AI) and Finance Bahaaeddin A. M. Alareeni,Islam Elgedawy,2023-08-26 Artificial intelligence AI has the potential to significantly improve efficiency reduce costs and increase the speed and accuracy of financial decision making making it an increasingly important tool for financial professionals One way that AI can improve efficiency in finance is by automating tasks and processes that are time consuming and repetitive for humans For example AI algorithms can be used to analyze and process large amounts of data such as financial statements and market data in a fraction of the time that it would take a human to do so This can allow financial professionals to focus on higher value tasks such as interpreting data and making strategic decisions rather than being bogged down by mundane tasks AI can also reduce costs in finance by increasing automation and eliminating the need for certain tasks to be performed manually This can result in cost savings for financial institutions which can then be passed on to customers in the form of lower fees or better services AI can be used to identify unusual patterns of activity that may indicate fraudulent behavior This can help financial institutions reduce losses from fraud and improve customer security AI powered chatbots and virtual assistants can help financial institutions provide faster more efficient customer service particularly when it comes to answering common questions and handling routine tasks Some financial institutions are using AI to analyze market data and make trades in real time AI powered trading algorithms can potentially make faster and more accurate trading decisions than humans In terms of speed and accuracy AI algorithms can analyze data and make decisions much faster than humans and can do so with a high degree of accuracy This can be particularly useful in fast moving financial markets where quick and accurate decision making can be the difference between success and failure This book highlights how AI in finance can improve efficiency reduce costs and increase the speed and accuracy of financial decision making Moreover the book also focuses on how to ensure the responsible and ethical use of AI in finance This book is a valuable resource for students scholars academicians researchers professionals executives government agencies and policymakers interested in exploring the role of artificial intelligence AI in finance Its goal is to provide a comprehensive overview of the latest research and knowledge in this area and to stimulate further inquiry and exploration

AI and the Project Manager Peter Taylor,2021-10-27 Enabling project managers to adapt to the new technology of artificial intelligence this first comprehensive book on the topic discusses how AI will reinvent the project world and allow project managers to focus on people Studies show that by 2030 80 percent of project management tasks

such as data collection reporting and predictive analysis will be carried out by AI in a consistent and efficient manner This book sets out to explore what this will mean for project managers around the world and equips them to embrace this technological advantage for greater project success Filled with insights and examples from tech providers and project experts this book is an invaluable resource for PMO leaders change executives project managers programme managers and portfolio managers Anyone who is part of the global community of change and project leadership needs to accept and understand the fast approaching AI technology and this book shows how to use it to their advantage [Wiley CPA Exam Review 2008](#) O. Ray Whittington,Patrick R. Delaney,2007-12-04 Completely revised for the new computerized CPA Exam Published annually this comprehensive four volume study guide for the Certified Public Accountants CPA Exam arms readers with detailed outlines and study guidelines plus skill building problems and solutions that help them to identify focus and master the specific topics that need the most work Many of the practice questions are taken from previous exams and care is taken to ensure that they cover all the information candidates need to pass the CPA Exam Broken down into four volumes Regulation Auditing and Attestation Financial Accounting and Reporting and Business Environment and Concepts these top CPA Exam review study guides worldwide provide More than 2 700 practice questions Complete information on the new simulation questions A unique modular structure that divides content into self contained study modules AICPA content requirements and three times as many examples as other study guides [Artificial Intelligence and Knowledge Processing](#) Hemachandran K,Raul V. Rodriguez,Umathankar Subramaniam,Valentina Emilia Balas,2023-09-29 Artificial Intelligence and Knowledge Processing play a vital role in various automation industries and their functioning in converting traditional industries to AI based factories This book acts as a guide and blends the basics of Artificial Intelligence in various domains which include Machine Learning Deep Learning Artificial Neural Networks and Expert Systems and extends their application in all sectors Artificial Intelligence and Knowledge Processing Improved Decision Making and Prediction discusses the designing of new AI algorithms used to convert general applications to AI based applications It highlights different Machine Learning and Deep Learning models for various applications used in healthcare and wellness agriculture and automobiles The book offers an overview of the rapidly growing and developing field of AI applications along with Knowledge of Engineering and Business Analytics Real time case studies are included across several different fields such as Image Processing Text Mining Healthcare Finance Digital Marketing and HR Analytics The book also introduces a statistical background and probabilistic framework to enhance the understanding of continuous distributions Topics such as Ensemble Models Deep Learning Models Artificial Neural Networks Expert Systems and Decision Based Systems round out the offerings of this book This multi contributed book is a valuable source for researchers academics technologists industrialists practitioners and all those who wish to explore the applications of AI Knowledge Processing Deep Learning and Machine Learning **Artificial Intelligence in Military Technology** Kairi Talves,Dierk Spreen,2025-09-30 This is an open access

book This volume critically examines challenges in the field of current and future military technology from a transdisciplinary lens It helps objectify the debate around the development of Lethal Autonomous Weapon Systems LAWS The volume offers a differentiated informed and open approach to military artificial intelligence AI applications in the public realm in politics and in the military itself The contributions weigh the risks that artificially intelligent automation like any new technology brings against technological innovation and progress They address the issues of testing new technologies implementing them socially and reflecting on their use along with questions of unintended consequences of such technologies The volume is divided into three parts The first discusses perspectives on AI how AI systems are understood by the public by soldiers and in cultural discourses The focus is on but not limited to military applications The second part focuses on the challenges and changes posed by the use of AI in military conflicts and addresses issues of how to deal with them The third part examines the communication challenges posed by the implementation of AI in the military and the associated opportunities and risks This highly topical and timely volume is for researchers and students across disciplines who have an interest in military technology and those interested in AI and new technology Building an FPS Game with Unity John P. Doran, 2015-10-30

Create a high quality first person shooter game using the Unity game engine and the popular UFPS and Probuilder frameworks About This Book Learn how to use Unity in conjunction with UFPS and ProBuilder to create a high quality game quickly Create both interior and exterior environments A step by step guide to building a project with clear examples and instructions to create a number of interesting scenarios Who This Book Is For This book is for those who want to create an FPS game in Unity and gain knowledge on how to customize it to be their very own If you are familiar with the basics of Unity you will have an easier time but it should make it possible for someone with no prior experience to learn Unity at an accelerated pace What You Will Learn Use UFPS to build custom weapons with custom meshes and behaviors Explore level design as you prototype levels making use of Prototype to build levels out quickly Build environments that are realistic as possible while keeping peak performance and repetitiveness down Review tips and tricks on how to create environments using both terrain for outdoor areas and a modular workflow for interiors Develop a number of different encounters that your players can fight against from a simple turret enemy to complex AI characters from Shooter AI Discover how to create unique objects such as exploding barrels and objects you can interact with Create a custom GUI to help your game stand out from the crowd Package your game for release create an installer and get your game out into the world In Detail Unity available in free and pro versions is one of the most popular third party game engines available It is a cross platform game engine making it easy to write your game once and then port it to PC consoles and even the web making it a great choice for both indie and AAA developers Building an FPS Game in Unity takes readers on an exploration of how to use Unity to create a 3D first person shooter FPS title leveraging the powerful UFPS framework by VisionPunk and Prototype ProBuilder 2.0 by ProCore3D After some setting up you will start by learning how to create custom weapons prototype levels create exterior and interior

environments and breathe life into our levels We will then add polish to the levels Finally we will create a custom GUI and menus for our title to create a complete package Style and approach An easy to follow guide with each project containing step by step explanations diagrams screenshots and downloadable material Concepts in Unity and C are explained as they are used and for the more inquisitive there are more details on the concepts used with additional external resources to learn from

Distributed Computing and Artificial Intelligence, 21st International Conference Ravikumar

Chinthaginjala,Pawel Sitek,Nasro Min-Allah,Kenji Matsui,Sascha Ossowski,Sara Rodríguez,2025-02-17 This book serves as a forum to present applications of innovative techniques for studying and solving complex problems in artificial intelligence and computing This edition brings together experience current work and promising future trends related to distributed computing artificial intelligence and their applications to provide efficient solutions to real world problems The technical program this year is both high in quality and diverse featuring contributions from well established and evolving research areas Specifically 138 papers were submitted by authors from 43 different countries representing a truly global network of research activity The DCAI 24 technical program has selected 36 full papers for the main track and as in previous editions there will be special issues in ranked journals This symposium is organized by the University of Salamanca Spain The authors would like to thank all the contributing authors the program committee members National Associations AEPIA APPIA LASI and the sponsors AIR Institute

Hands-On Artificial Intelligence on Amazon Web Services Subhashini

Tripuraneni,Charles Song,2019-10-04 Perform cloud based machine learning and deep learning using Amazon Web Services such as SageMaker Lex Comprehend Translate and Polly Key FeaturesExplore popular machine learning and deep learning services with their underlying algorithmsDiscover readily available artificial intelligence AI APIs on AWS like Vision and Language ServicesDesign robust architectures to enable experimentation extensibility and maintainability of AI appsBook Description From data wrangling through to translating text you can accomplish this and more with the artificial intelligence and machine learning services available on AWS With this book you ll work through hands on exercises and learn to use these services to solve real world problems You ll even design develop monitor and maintain machine and deep learning models on AWS The book starts with an introduction to AI and its applications in different industries along with an overview of AWS artificial intelligence and machine learning services You ll then get to grips with detecting and translating text with Amazon Rekognition and Amazon Translate The book will assist you in performing speech to text with Amazon Transcribe and Amazon Polly Later you ll discover the use of Amazon Comprehend for extracting information from text and Amazon Lex for building voice chatbots You will also understand the key capabilities of Amazon SageMaker such as wrangling big data discovering topics in text collections and classifying images Finally you ll cover sales forecasting with deep learning and autoregression before exploring the importance of a feedback loop in machine learning By the end of this book you will have the skills you need to implement AI in AWS through hands on exercises that cover all aspects of the ML model life cycle What

you will learn Gain useful insights into different machine and deep learning models Build and deploy robust deep learning systems to production Train machine and deep learning models with diverse infrastructure specifications Scale AI apps without dealing with the complexity of managing the underlying infrastructure Monitor and Manage AI experiments efficiently Create AI apps using AWS pre trained AI services Who this book is for This book is for data scientists machine learning developers deep learning researchers and artificial intelligence enthusiasts who want to harness the power of AWS to implement powerful artificial intelligence solutions A basic understanding of machine learning concepts is expected

Artificial Intelligence in Architecture and the Built Environment Michal Sourek, 2025-01-22 Imagine if every architect had an apprentice who could consistently observe and understand their intentions take over routine tasks and monitor technical environmental and economic constraints This apprentice would continually improve freeing the architect to concentrate on truly creative work This book outlines a plan to turn this vision into reality It evaluates the development of artificial intelligence from its inception to the present focusing on the last two decades of applying AI in architectural design and planning the current state of architectural practice is also examined Integrating architecture computer science AI robotics economics law neurobiology and philosophy the vision is built on three key premises i authentic poetic creativity that transcends parameterization and algorithmizing ii innovative learning strategies and training approaches not yet applied concerning architectural design and iii the convergence of architecture s inherent spatiality with virtual reality technology and new theories of human thinking and intelligence poised for implementation in machine learning

Artificial Intelligence-Aided Materials Design Rajesh Jha, Bimal Kumar Jha, 2022-03-15 This book describes the application of artificial intelligence AI machine learning ML concepts to develop predictive models that can be used to design alloy materials including hard and soft magnetic alloys nickel base superalloys titanium base alloys and aluminum base alloys Readers new to AI ML algorithms can use this book as a starting point and use the MATLAB and Python implementation of AI ML algorithms through included case studies Experienced AI ML researchers who want to try new algorithms can use this book and study the case studies for reference Offers advantages and limitations of several AI concepts and their proper implementation in various data types generated through experiments and computer simulations and from industries in different file formats Helps readers to develop predictive models through AI ML algorithms by writing their own computer code or using resources where they do not have to write code Covers downloadable resources such as MATLAB GUI APP and Python implementation that can be used on common mobile devices Discusses the CALPHAD approach and ways to use data generated from it Features a chapter on metallurgical materials concepts to help readers understand the case studies and thus proper implementation of AI ML algorithms under the framework of data driven materials science Uses case studies to examine the importance of using unsupervised machine learning algorithms in determining patterns in datasets This book is written for materials scientists and metallurgists interested in the application of AI ML and data science in the development

of new materials Hands-On Artificial Intelligence for Cybersecurity Alessandro Parisi, 2019-08-02 Build smart cybersecurity systems with the power of machine learning and deep learning to protect your corporate assets Key Features Identify and predict security threats using artificial intelligence Develop intelligent systems that can detect unusual and suspicious patterns and attacks Learn how to test the effectiveness of your AI cybersecurity algorithms and tools Book Description Today's organizations spend billions of dollars globally on cybersecurity Artificial intelligence has emerged as a great solution for building smarter and safer security systems that allow you to predict and detect suspicious network activity such as phishing or unauthorized intrusions This cybersecurity book presents and demonstrates popular and successful AI approaches and models that you can adapt to detect potential attacks and protect your corporate systems You'll learn about the role of machine learning and neural networks as well as deep learning in cybersecurity and you'll also learn how you can infuse AI capabilities into building smart defensive mechanisms As you advance you'll be able to apply these strategies across a variety of applications including spam filters network intrusion detection botnet detection and secure authentication By the end of this book you'll be ready to develop intelligent systems that can detect unusual and suspicious patterns and attacks thereby developing strong network security defenses using AI What you will learn Detect email threats such as spamming and phishing using AI Categorize APT zero days and polymorphic malware samples Overcome antivirus limits in threat detection Predict network intrusions and detect anomalies with machine learning Verify the strength of biometric authentication procedures with deep learning Evaluate cybersecurity strategies and learn how you can improve them Who this book is for If you're a cybersecurity professional or ethical hacker who wants to build intelligent systems using the power of machine learning and AI you'll find this book useful Familiarity with cybersecurity concepts and knowledge of Python programming is essential to get the most out of this book **Immigration Detention in the European Union** Izabella Majcher, Michael Flynn, Mariette Grange, 2020-03-04 This book offers a unique comparative assessment of the evolution of immigration detention systems in European Union member states since the onset of the refugee crisis By applying an analytical framework premised on international human rights law in assessing domestic detention regimes the book reveals the extent to which EU legislation has led to the adoption of laws and practices that may disregard fundamental rights and standards While emphasizing policies and laws adopted in response to the refugee crisis the volume also shows how these policies have evolved and in many cases grown more restrictive even as the crisis has begun to recede from the borders of many European countries To sharpen awareness of contrasting developments across the region the book's country chapters are organised into geographic sections that reveal how variations in migration pressures have in some cases resulted in contrasting detention practices even as the EU directives have sought to harmonise immigration laws A critical focus of the book are the evolving domestic norms related to grounds for detention length of detention non custodial alternatives to detention the treatment of children and conditions of detention With its systematic and comparative assessment of

immigration detention regimes across the EU the book will be helpful for both academics and practitioners who seek a comprehensive guide to the evolution of one of today's more important human rights dilemmas states efforts to control global migration

Errors and Intelligence in Computer-Assisted Language Learning Trude Heift, Mathias Schulze, 2007-11-13 This book provides the first comprehensive overview of theoretical issues historical developments and current trends in ICALL Intelligent Computer Assisted Language Learning It assumes a basic familiarity with Second Language Acquisition SLA theory and teaching CALL and linguistics It is of interest to upper undergraduate and or graduate students who study CALL SLA language pedagogy applied linguistics computational linguistics or artificial intelligence as well as researchers with a background in any of these fields

High-Velocity Digital Marketing Steven Mark Kahan, 2022-12-06 High Velocity Digital Marketing provides B2B sales and marketing teams with a blueprint for quickly accelerating revenue growth 67 percent of B2B buyers no longer prefer to interact with sales representatives when making purchasing decisions Gathering information online is now the hallmark of the buying process During his 30 year career Steven Mark Kahan has developed a digital marketing blueprint that helps companies quickly increase revenue in brutally competitive markets In High Velocity Digital Marketing he lays out how you can Set in motion a modern marketing strategy to dramatically increase revenue growth in record time Create content that resonates with your ideal target customers Drive more visitors to your website without paying for ads Build digital demand generation campaigns that quickly deliver more leads sales pipeline and revenue Improve your website to convert at least 5 percent of traffic to leads Leverage public relations so it contributes to revenue growth Synchronize your sales and marketing teams in order to close prospects faster and at a higher rate Marketing online is no longer one of the ways to market it is the way to do marketing High Velocity Digital Marketing is your essential easy to implement guide to getting found online providing the most critical information and getting your buyers to purchase fast

The Routledge Handbook of Service Research Insights and Ideas Eileen Bridges, Kendra Fowler, 2020-04-02 The Routledge Handbook of Service Research Insights and Ideas offers authoritative coverage of current scholarship in the expanding discipline of service research Original chapters from the world's leading specialists in the discipline explore foundations and innovations in services highlighting important issues relating to service providers customers and service design The volume goes beyond previous publications by drawing together material from different functional areas including marketing human resource management and service process design and operations These topics are important in helping readers become knowledgeable about how different functional areas interact to create a successful customer experience This book is ideal as a first port of call for postgraduate students desiring to get up to speed quickly in the services discipline It is also a must read for academics new to services who want to access cutting edge research

AI-Powered Sales Outreach Sun Wu, 2020-04-10 We all know the importance of sales outreach in creating and growing a business yet most of us don't know exactly how it's done The main challenge of traditional sales approaches such as cold calling is that they don't scale

The number of calls you need to place to build a sizable funnel and close a decent number of large deals is too many to handle and the cost of each conversion is too high This book contains the solution AI Powered Sales Outreach arms you with a sophisticated approach to consistently generating targeted leads leveraging the power of artificial intelligence and other emerging technologies in a way that feels warm and human Sun Wu the renowned strategist author of Strategy for Executives and co founder of Innovatar reveals key strategies for a modern approach to sales outreach that is enabling exponential growth in thousands of established businesses and startups In this concise book you ll get a quick review of the different components of an AI Powered Sales Outreach system and the steps you need to have one implemented in your organization in no time

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