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Introduction to Artificial Intelligence and Machine Learning, with eBook Access Code R. Kelly

Rainer,2025-09-17 Helps students unlock the power of AI and Machine Learning to achieve business success and future proof their careers Artificial intelligence and machine learning are transforming the modern workplace making AI literacy a critical skill for business professionals Introduction to Artificial Intelligence and Machine Learning equips students with essential AI ML knowledge and practical skills enabling them to leverage cutting edge technology in today s data driven world With an engaging and accessible approach this textbook ensures that students regardless of technical background gain a working knowledge of AI ML systems Concise easy to digest chapters blend foundational concepts with real world applications to help students develop the expertise needed to implement AI ML solutions across industries For instructors the textbook offers flexible teaching methodologies whether focusing on conceptual discussions light technology applications or full AI ML projects With a clear business perspective and a strong emphasis on AI governance and deployment the textbook prepares students to navigate the future of AI in the workplace with confidence Helping students build a solid foundation in key concepts while exploring strategic implementation and ethical considerations Introduction to Artificial Intelligence and Machine Learning is ideal for undergraduate and graduate students in business engineering and healthcare programs taking courses such as Business Analytics Information Systems and AI Strategy WILEY ADVANTAGE Provides an introduction to artificial intelligence and machine learning designed to make complex concepts understandable Prepares students for AI driven careers by aligning learning objectives with employer demand for AI ML skills Explains AI ML model development deployment and maintenance with clear step by step guidance Integrates real world business applications and case studies to demonstrate AI ML s impact across industries Discusses governance in AI ML to facilitate responsible implementation and decision making Includes practical coding exercises and in class projects to build essential AI ML skills for the workforce Features a robust suite of instructor resources including an extensive Instructor s Manual Test Bank and PowerPoint slides AN INTERACTIVE MULTIMEDIA LEARNING EXPERIENCE This textbook includes access to an interactive multimedia e text Icons throughout the print book signal corresponding digital content in the e text Video Clips created by the author complement the text and engage students more deeply with AI ML concepts and applications Interactive Questions appear in each chapter of the enhanced e text providing students with immediate feedback to strengthen learning

Agentic Artificial Intelligence Pascal Bornet,Jochen Wirtz,Thomas H. Davenport,David De Cremer,Brian Evergreen,Phil

Fersht,Rakesh Gohel,Shail Khiyara,Pooja Sund,Nandan Mullakara,2025-03-17 A practical non technical guide for business leaders entrepreneurs and curious minds Agents are bringing about the biggest revolution in computing since we went from typing commands to tapping on icons Bill Gates AI agents will become the primary way we interact with computers in the future Satya Nadella The age of agentic AI is here Jensen Huang In a world where ChatGPT took us by storm a far more

powerful revolution is unfolding AI Agents Like Jarvis in Iron Man or Samantha in Her these intelligent systems can execute actions learn from experience and orchestrate digital interactions with minimal human supervision They promise to redefine business and society However behind the excitement lies a crucial reality a significant gap between promise and reality This comprehensive guide on agentic AI cuts through the hype and offers a clear jargon free strategic roadmap to understanding and applying this technology The authors bring a rare perspective having implemented agentic AI across diverse organizations from global enterprises to agile startups witnessing both remarkable successes and sobering failures Through illuminating case studies and hands on experiments the authors reveal A step by step method for identifying high value agentic opportunities and building impactful agents in your business work and personal life The secrets behind today s most successful agentic transformations at scale cutting costs by over 25% while boosting customer satisfaction by over 40% Approaches to seize the new opportunities of the Agent Economy new business models Agentic driven startups rapid scaling and game changing revenue opportunities Hands on guidance to navigate common pitfalls such as workflow integration error handling data quality agent control and user adoption The new mindset and skills required to lead effectively in a world where humans and AI agents need to work seamlessly together The profound impact of agentic AI on society employment education and our personal lives AI agents create what the authors call compounding intelligence advantages the more they re used the smarter they become creating an accelerating gap between early adopters and laggards Hence those who understand and leverage AI agents today will define the next business era The question isn t whether AI agents will transform your industry it s how you will lead that change Every revolution demands foresight and responsibility This book challenges you to not just adopt agentic AI but to shape it with purpose and integrity

Artificial Intelligence, Pedagogy and Academic Integrity Alyson E. King, 2025-07-01 This book addresses the implications of artificial intelligence for teaching learning and academic integrity in higher education It explores policies about the use of Generative Artificial Intelligence GenAI describes how to teach writing in the era of GenAI and how instructors can design courses and assessments that prevent plagiarism while building the necessary skills for critical thinking and writing Together the chapters include research results case studies teaching methodologies course design ideas analysis of power and gatekeeping and best practices related to GAI from a diverse range of researchers from English and French Canada the United States England Ukraine and Croatia The authors approach the advent and rapid spread of GenAI in higher education by examining its use from different perspectives with a particular focus on its impact on academic integrity Taking a communication studies approach consideration is given to the role GenAI might play disrupting power structures in universities to improve access for students who are non traditional or English Language Learners The book also explores how reimagining teaching methodologies can help to mitigate academic integrity violations due to misuse of GenAI and to teach students to use GenAI with integrity as a research and brainstorming tool Students need to learn how to assess the reliability

of GenAI's output as the develop the skills for research and writing Methods of teaching writing and research skills using GenAI are explored in an effort to ensure that critical thinking skills are developed successfully Most instructors who use writing intensive assessments believe that essential critical thinking skills are developed via the writing process often ideas become concrete as one writes about them Teaching with GenAI can provide opportunities for instructors to guide their students into a deeper analysis and critique of their research Today's Multidisciplinary Research Perspectives Volume -1

Dr. M. Seenivasan, 2024-06-13 This is a multidisciplinary edited book various fields of researchers publish here own articles This book having 6 editorial board members including chief editor editors and co editors This is volume 1 book in future many volumes will publish we planed coordinator Mr S Ramesh kumar *ChatGPT for Coaches and Trainers* Jade Summers, Unleash the Power of AI in Your Coaching Practice Transform your coaching and training sessions with ChatGPT for Coaches and Trainers This comprehensive guide dives into the revolutionary ways AI can enhance client engagement and streamline your practice Whether you're a seasoned professional or just starting discover how ChatGPT can simplify tasks provide personalized learning experiences and offer real time support Highlights Data Driven Insights Learn how to harness AI for better client outcomes Efficiency Boost Automate routine tasks and focus on what truly matters Personalized Learning Tailor experiences to meet individual client needs Engagement Tools Keep clients motivated and connected even between sessions Success Stories Real life examples of AI transforming coaching practices Join us on this enlightening journey and revolutionize your coaching approach with AI powered tools **Secret AI Ghostwriter** Amanda Symonds, 2023-01-19 Do

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Robinson, 2021-03-01 The legal sector is being hit by profound economic and technological changes digitalization open data blockchain artificial intelligence forcing law firms and legal departments to become ever more creative in order to demonstrate their added value To help lawyers meet this challenge this book draws on the perspectives of lawyers and creative specialists to analyze the concept and life cycle of legal innovations techniques and services whether related to legislation legal engineering legal services or legal strategies as well as the role of law as a source of creativity and

interdisciplinary collaboration **Mind Mapping and Artificial Intelligence** Jose Maria Guerrero, 2022-10-22 In the near future we will see an increase in the development and use of all sorts of AI applications Some of the more promising areas will be Finance Healthcare IoT Manufacturing Journalism and Cybersecurity Many of these applications generate a great amount of complex information Natural Language Understanding is one of the most clear examples Traditional ways of visualizing complex information namely linear text web pages and hyperlink based applications have serious productivity problems Users need a lot of time to visualize the information and have problems seeing the whole picture of the results Mind mapping is probably the only way of reducing the problems inherent in these traditional ways of visualizing complex information Most people have no clear idea about the advantages of mind mapping or the problems created by the traditional ways of visualizing complex information The goal of Mind Mapping and Artificial Intelligence is to provide readers with an introduction to mind mapping and artificial intelligence to the problems of using traditional ways of visualizing complex information and as an introduction to mind mapping automation and its integration into Artificial Intelligence applications such as NLU and others As more applications of Artificial Intelligence are developed in the near future the need for the improvement of the visualization of the information generated will increase exponentially Information overload will soon also happen in AI applications This will diminish the advantages of using AI Author Jos Maria Guerrero is a long time expert in mind mapping and visualization techniques In this book he also introduces readers to MindManager mind mapping software which can considerably reduce the problems associated with the interpretation of complex information generated by Artificial Intelligence software Provides coverage of the fundamentals of mind mapping and visualization applied to Artificial Intelligence applications Includes coverage of the scientific bases for mind mapping for the visualization of complex information Introduces MindManager software for mind mapping Introduces the author's MindManager toolkit for the readers to use in development of new mind mapping applications Includes case studies and real world applications of MindManager for AI applications including examples using IBM Watson NLU **Artificial Intelligence - COMIA 2025** Lourdes Martínez-Villaseñor, Bella Martínez-Seis, Obdulia Pichardo, 2025-09-26 The 3 volume set CCIS 2552 2554 constitutes the proceedings of the 17th Mexican Conference on Artificial Intelligence COMIA 2025 which took place in Mexico City Mexico during May 12 16 2025 The total of 83 papers included in the proceedings was carefully reviewed and selected from 199 submissions They were organized in topical sections as follows Part I Natural languages processing robotics signal processing ethics and regulation Part II Computer Vision and Image Processing Deep Learning Machine Learning and Pattern Recognition Data Mining Part III Artificial intelligence applications medical applications **Artificial Intelligence Tools Book** Manish Soni, 2024-11-13 Welcome to the exciting and rapidly evolving world of artificial intelligence AI This book Artificial Intelligence Tools Unlocking the Power of Intelligent Systems is designed to be your comprehensive guide to understanding implementing and leveraging the cutting edge tools that drive the advancements in AI Whether you are a

seasoned professional in the field or a curious newcomer this book aims to provide you with valuable insights and practical knowledge to navigate the multifaceted landscape of AI tools From machine learning algorithms to neural networks readers will gain insights into the core concepts that form the backbone of intelligent systems We aim to make complex ideas accessible ensuring that readers regardless of their technical background can grasp the essentials of AI Furthermore we recognize the ethical implications and societal considerations surrounding AI In a dedicated section we address the responsible use of AI tools discussing issues such as bias in algorithms transparency and accountability It is crucial for individuals working with AI to understand the ethical dimensions of their work and strive towards the development of AI systems that align with human values and promote inclusivity In addition to the technical aspects this book emphasizes the importance of continuous learning and adaptation in the rapidly evolving field of AI The final sections explore emerging trends such as reinforcement learning autonomous systems and AI driven creativity offering readers a glimpse into the future of artificial intelligence

Key Features

- 1 Extensive Theoretical Content The book covers the full spectrum of topics from fundamental concepts to advanced techniques Each chapter is designed to build on the previous one ensuring a logical progression and deep comprehension of the subject matter
- 2 Online Test Papers To reinforce your learning we provide a series of online test papers that mimic real world scenarios and challenges These tests are designed to evaluate your understanding and help you identify areas that need further study
- 3 Video Tutorials Understanding concepts can sometimes be challenging through text alone Our book includes links to a series of video tutorials that provide visual and auditory explanations of complex topics These videos are created by experts and are intended to complement the written material offering a more immersive learning experience
- 4 Practical Applications Each chapter includes real world examples and case studies that illustrate how application is applied across different industries
- 5 Self Assessment Tools At the end of each chapter self assessment questions and exercises allow you to test your understanding and track your progress These tools are invaluable in helping you gauge your readiness and build confidence as you move forward

Whether you are an aspiring data scientist a business professional exploring AI application or an academic researcher pushing the boundaries of knowledge Artificial Intelligence Tools is crafted to be a valuable companion on your journey As you embark on this exploration of artificial intelligence we encourage you to engage with the content experiment with the tools and contribute to the ongoing dialogue surrounding the responsible development and application of intelligent systems The future of AI is in your hands and we are excited to be part of your learning journey

Meeting SDGs in Smart City Infrastructures

Manas Pradhan,2025-09-01 Meeting SDGs in Smart City Infrastructures Federation Interoperability and Discoverability explains the current state of the art practices in the smart city context for digitization and e governance processes in accordance with the UN Sustainable Development Goals It discusses pros and cons of the various data standards and federation measures involved in the digital transformation of cities considering the end user as well as implementor s

viewpoint It utilizes real world use cases of cities around the world highlighting their goals and what measures they have adopted It provides guidelines for achieving long term service federation interoperability and discoverability while keeping the UN SDGs in perspective This book provides the basic insights for technical and strategic viewpoints for data and communication interoperability and federation measures Later it provides federated scaling solutions to enable service discovery and features in a cross sector deployment These are useful for designing digitisation measures by using one or leveraging overlapping features of many introduced solutions These solutions are provided for specific contexts and use cases making understandability of the technical interfaces and their relationship with governance mechanisms easier for a range of audiences working in smart city contexts This book will help practitioners and researchers in the smart city domain better understand existing and evolving technologies and how to better formulate their processes to provide a sustainable model for urban development Giving them insight into the feasibility and implications of highly scalable smart city and urban solutions will allow better constructs for urban digital ecosystems enabling information exchange and interoperability across multiple sectors It ultimately supports infrastructure goals of ensuring security privacy and transparency while enabling future concepts for Artificial Intelligence Machine Learning Linked Data and e governance Defines and describes real world digital transformation needs arising from smart city domain Analyzes standards methods and best practices related to processes in smart city infrastructure builds Analyzes and makes recommendations related to the technologies both legacy and upcoming their set up functions and the future requirements to meet the SDGs

Introduction to Artificial Intelligence Simplilearn,2020-12-14 This AI beginner s guide aims to take the readers through the current AI landscape provides the key fundamentals and terminologies of AI and offers practical guidelines on why and how you can be a part of the AI revolution and also the ways in which you can scale up your AI career

Enhancing the Scholarship of Teaching and Learning in Online Learning Environments Rahimi, Regina,Soares, Lina,2025-02-06 The exploration of teaching and learning in online environments is increasingly relevant as education continues to shift toward digital spaces Understanding how instructors and learners engage with and enhance these virtual experiences is vital for improving educational outcomes and fostering more effective learning communities This focus on the Scholarship of Teaching and Learning SoTL in online contexts provides valuable insights that can influence pedagogical practices across disciplines As the demand for quality online education grows the impact of such research can lead to more equitable accessible and engaging educational opportunities for diverse learners worldwide Enhancing the Scholarship of Teaching and Learning in Online Learning Environments demonstrates a variety of ways in which instructors and learners engage in the study of teaching and learning It provides a unique perspective in that it will feature works of scholars engaging in the work of SoTL specifically in online environments Covering topics such as community engagement interactive activity communications and pedagogical excellence this book is an excellent resource for teachers school administrators computer scientists professionals researchers

scholars academicians and more **The 3rd International Conference on Artificial Intelligence and Computer Vision (AICV2023), March 5-7, 2023** Aboul Ella Hassanien, Abdelkrim Haqiq, Ahmad Taher Azar, KC Santosh, M. A. Jabbar, Adam Słowik, Parthasarathy Subashini, 2023-02-28 This book presents the proceedings of the 3rd International Conference on Artificial Intelligence and Computer Vision AICV 2023 which will be held in Marrakesh Morocco during March 05 07 2023 This international conference which highlighted essential research and developments in the fields of artificial intelligence and computer visions was organized by the computer Networks Mobility and Modeling Laboratory IR2M Faculty of Sciences and Techniques Hassan First University Settat Morocco the Scientific Research Group in Egypt SRGB Cairo University and the Automated Systems Soft Computing Lab ASSCL Prince Sultan University Riyadh Saudi Arabia The book is divided into sections covering the following topics swarm based optimization mining and data analysis deep learning and applications machine learning and applications image processing and computer vision sentiment analysis and recommendation systems and software defined network and telecommunication **AI ART - Create Enchant Sell Earn** Mr. Flower, Turn Your Passion for AI Art into Income The Ultimate Guide to Creating Promoting and Selling Your AI Generated Artwork Even from Scratch Are you fascinated by AI generated art Do you dream of turning your digital creations into a passive income stream that grows with your creativity AI Art Create Enchant Sell Earn is the guide you need AI art is not just a trend it is a powerful movement that combines innovation personal expression and global opportunities for enthusiasts artists and digital entrepreneurs In a market hungry for unique visual content for social media marketing or decoration AI art offers original and competitive images There is always someone looking for what you can create You don't need to be an expert With curiosity a computer and a basic subscription to an AI tool it costs less than a pizza you are ready to get started This guide is your practical roadmap that takes you step by step Create Amazing Images Use the most effective AI tools and prompting techniques to get the results you want Monetize Unlimited Discover profitable strategies such as selling digital prints physical products mugs posters via Print on Demand digital art on marketplaces NFTs licensing commissions or freelance services Choose the Right Platforms Compare general and niche marketplaces to find the best solution for your goals Price for Success Stabilize competitive prices considering cost value and market Promote Like a Pro Create a unique brand an online portfolio and use SEO social media email marketing and paid advertising Manage with Ease Automate digital deliveries and offer 5 star customer service Scale Your Business Expand your offerings automate with AI and reach new markets Avoid Costly Mistakes Learn from common missteps and address the legal and ethical issues of AI art Making Money with AI Art is Possible Exclusive Downloadable Bonus List of Prompt Enhancers 100 Sample Prompts 100 Art Styles 100 Creative Techniques and 100 Photo Settings to instantly boost your creativity and earnings It's time to take action Fire up your computer and create something amazing Don't wait Start your AI Art Business today AI-Augmented Administrative Assistant HEBooks, Tired of drowning in emails calendar chaos and endless document revisions As an administrative

professional you're expected to do more with less faster responses smarter workflows and flawless coordination But the tools you're using probably haven't changed in years leaving you stuck in a cycle of manual tasks that drain your time and energy What if you could work with technology instead of against it AI Augmented Administrative Assistant is your guide to mastering the tools that are redefining the future of support roles No fluff no jargon just real world strategies to automate scheduling streamline document handling and build intelligent workflows that save you hours every week You'll discover how AI can Draft emails in seconds so you stop rewriting the same messages Schedule meetings across time zones without back and forth confusion Generate meeting summaries automatically turning talk into action Sync tasks calendars and projects to stay ahead of deadlines Protect sensitive data while still leveraging AI's full power This book isn't about replacing your skills it's about amplifying them If you want to future proof your career reduce stress and become the tech savvy assistant everyone relies on this is your next step Ready to stop working harder and start working smarter Inside these pages you'll find the roadmap to becoming indispensable in an AI driven world Your time is valuable Let AI help you get it back

Art History in the Age of Artificial Intelligence James Hutson, 2025-10-11 This book examines how artificial intelligence is transforming museums and art historical research by enhancing visitor inclusivity scholarly innovation and pedagogical practices Chapters explore practical implementations of intelligent technologies addressing accessibility data driven research ethical frameworks administrative leadership and immersive digital learning Combining theoretical insights with case studies and practical guidelines it offers a comprehensive roadmap for responsibly integrating AI across art museums scholarship and education

Introduction to Artificial Intelligence Wolfgang Ertel, 2018-01-18 This accessible and engaging textbook presents a concise introduction to the exciting field of artificial intelligence AI The broad ranging discussion covers the key subdisciplines within the field describing practical algorithms and concrete applications in the areas of agents logic search reasoning under uncertainty machine learning neural networks and reinforcement learning Fully revised and updated this much anticipated second edition also includes new material on deep learning Topics and features presents an application focused and hands on approach to learning with supplementary teaching resources provided at an associated website contains numerous study exercises and solutions highlighted examples definitions theorems and illustrative cartoons includes chapters on predicate logic PROLOG heuristic search probabilistic reasoning machine learning and data mining neural networks and reinforcement learning reports on developments in deep learning including applications of neural networks to generate creative content such as text music and art NEW examines performance evaluation of clustering algorithms and presents two practical examples explaining Bayes theorem and its relevance in everyday life NEW discusses search algorithms analyzing the cycle check explaining route planning for car navigation systems and introducing Monte Carlo Tree Search NEW includes a section in the introduction on AI and society discussing the implications of AI on topics such as employment and transportation NEW Ideal for foundation courses or modules on AI this easy to read textbook offers an

excellent overview of the field for students of computer science and other technical disciplines requiring no more than a high school level of knowledge of mathematics to understand the material

Introduction to Industrial Engineering

cybellium,2024-10-26 Designed for professionals students and enthusiasts alike our comprehensive books empower you to stay ahead in a rapidly evolving digital world Expert Insights Our books provide deep actionable insights that bridge the gap between theory and practical application Up to Date Content Stay current with the latest advancements trends and best practices in IT AI Cybersecurity Business Economics and Science Each guide is regularly updated to reflect the newest developments and challenges Comprehensive Coverage Whether you re a beginner or an advanced learner Cybellium books cover a wide range of topics from foundational principles to specialized knowledge tailored to your level of expertise Become part of a global network of learners and professionals who trust Cybellium to guide their educational journey www.cybellium.com

Deep Learning with PyTorch Lightning Kunal Sawarkar,2022-04-29 Build train deploy and scale deep learning models quickly and accurately improving your productivity using the lightweight PyTorch Wrapper Key FeaturesBecome well versed with PyTorch Lightning architecture and learn how it can be implemented in various industry domainsSpeed up your research using PyTorch Lightning by creating new loss functions networks and architecturesTrain and build new algorithms for massive data using distributed trainingBook Description PyTorch Lightning lets researchers build their own Deep Learning DL models without having to worry about the boilerplate With the help of this book you ll be able to maximize productivity for DL projects while ensuring full flexibility from model formulation through to implementation You ll take a hands on approach to implementing PyTorch Lightning models to get up to speed in no time You ll start by learning how to configure PyTorch Lightning on a cloud platform understand the architectural components and explore how they are configured to build various industry solutions Next you ll build a network and application from scratch and see how you can expand it based on your specific needs beyond what the framework can provide The book also demonstrates how to implement out of box capabilities to build and train Self Supervised Learning semi supervised learning and time series models using PyTorch Lightning As you advance you ll discover how generative adversarial networks GANs work Finally you ll work with deployment ready applications focusing on faster performance and scaling model scoring on massive volumes of data and model debugging By the end of this PyTorch book you ll have developed the knowledge and skills necessary to build and deploy your own scalable DL applications using PyTorch Lightning What you will learnCustomize models that are built for different datasets model architectures and optimizersUnderstand how a variety of Deep Learning models from image recognition and time series to GANs semi supervised and self supervised models can be builtUse out of the box model architectures and pre trained models using transfer learningRun and tune DL models in a multi GPU environment using mixed mode precisionsExplore techniques for model scoring on massive workloadsDiscover troubleshooting techniques while debugging DL modelsWho this book is for This deep learning book is for citizen data scientists and expert data scientists

transitioning from other frameworks to PyTorch Lightning This book will also be useful for deep learning researchers who are just getting started with coding for deep learning models using PyTorch Lightning Working knowledge of Python programming and an intermediate level understanding of statistics and deep learning fundamentals is expected

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