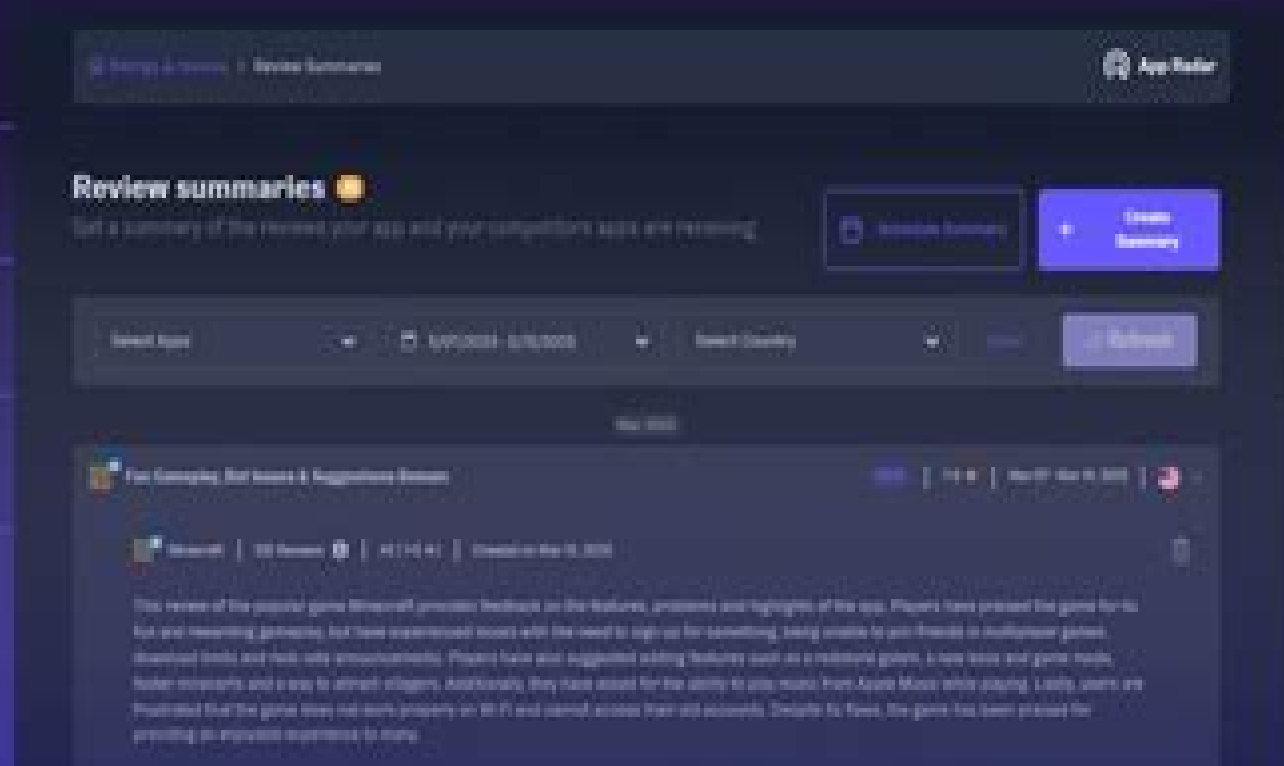


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Ensheng Dong



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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

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CCNA Certification Study Guide Volume 1 Todd Lammle, Donald Robb, 2024-11-13 Your comprehensive guide to succeeding on the UPDATED CCNA Certification exam In the newly revised second edition of the CCNA Certification Study Guide Volume 1 Exam 200 301 v1 1 celebrated Cisco educator and network guru Todd Lammle and expert Donald Robb deliver an intuitive and efficient roadmap to the challenging CCNA Certification test The updated Study Guide covers many topics including network fundamentals and access IP connectivity and services security fundamentals automation programmability artificial intelligence and more The CCNA Certification Study Guide comes with complementary access to a robust set of online study tools designed to assess and advance your exam readiness You ll find Up to date information relevant to the latest Cisco technologies and job roles An interactive online test bank including hundreds of practice test questions flashcards and a glossary of key terms and definitions Discussions of everything from VLANs and Inter VLAN Routing to switching OSPF IP routing and more Perfect for anyone preparing to pursue the updated CCNA Certification the CCNA Certification Study Guide Volume 1 Exam 200 301 v1 1 Second Editon is a must read for practicing IT professionals looking for a refresher on Cisco networking fundamentals

The AI Revolution: How Artificial Intelligence Will Reshape Our Lives, Careers, and Future Rick Spair, Welcome to The AI Revolution How Artificial Intelligence Will Reshape Our Lives Careers and Future a comprehensive exploration of one of the most transformative technologies of our time Artificial Intelligence AI is not just a buzzword or a distant futuristic concept it is a reality that is rapidly reshaping every facet of our lives From the way we communicate work and learn to how we address global challenges AI is at the forefront of innovation and change As you delve into this book you will embark on a journey through the history development and profound impact of AI We will explore the foundational concepts that underpin AI technologies demystify the jargon that often surrounds this field and provide a clear understanding of how AI works More importantly we will examine the real world applications of AI across various sectors highlighting the benefits and challenges that come with integrating AI into our daily lives The narrative will take you through the corridors of healthcare where AI is revolutionizing diagnostics and treatment into the financial world where it is enhancing fraud detection and customer service and onto the roads where autonomous vehicles are becoming a reality You will see how AI is personalizing education transforming entertainment and optimizing retail experiences Each chapter is designed to provide insights into how AI is currently being utilized and the future possibilities it holds Beyond the technological advancements this book delves into the ethical considerations and societal impacts of AI We will discuss the moral dilemmas privacy concerns and the need for transparency and accountability in AI development Understanding these aspects is crucial for fostering a responsible AI ecosystem that benefits all of humanity In the chapters dedicated to the future of work you will learn about the skills and competencies required in an AI driven job market We will explore the opportunities and challenges posed by job automation and the importance of continuous learning and adaptability This book aims to equip you with the knowledge to navigate and

thrive in a rapidly changing world We will also address the vital role of individuals businesses and governments in shaping the future of AI From fostering innovation and ensuring ethical practices to promoting inclusivity and equity the collective efforts of all stakeholders are essential for creating a balanced and beneficial AI landscape The AI Revolution How Artificial Intelligence Will Reshape Our Lives Careers and Future is not just an academic discourse but a call to action It encourages readers to engage with AI positively responsibly and proactively As we stand on the brink of this technological revolution it is imperative to understand its implications and harness its potential to create a better more equitable world Join us as we explore the fascinating world of AI understand its transformative power and envision a future where technology and humanity coexist harmoniously for the greater good

How AI Works Ronald T. Kneusel, 2023-10-24 AI isn't magic How AI Works demystifies the explosion of artificial intelligence by explaining without a single mathematical equation what happened when it happened why it happened how it happened and what AI is actually doing under the hood Artificial intelligence is everywhere from self-driving cars to image generation from text to the unexpected power of language systems like ChatGPT yet few people seem to know how it all really works How AI Works unravels the mysteries of artificial intelligence without the complex math and unnecessary jargon You'll learn The relationship between artificial intelligence machine learning and deep learning The history behind AI and why the artificial intelligence revolution is happening now How decades of work in symbolic AI failed and opened the door for the emergence of neural networks What neural networks are how they are trained and why all the wonder of modern AI boils down to a simple repeated unit that knows how to multiply input numbers to produce an output number The implications of large language models like ChatGPT and Bard on our society nothing will be the same again AI isn't magic If you've ever wondered how it works what it can do or why there's so much hype How AI Works will teach you everything you want to know

Introduction to AI Techniques for Renewable Energy System Suman Lata Tripathi, Mithilesh Kumar Dubey, Vinay Rishiwal, Sanjeevikumar Padmanaban, 2021-11-25 Introduction to AI techniques for Renewable Energy System Artificial Intelligence AI techniques play an essential role in modeling analysis and prediction of the performance and control of renewable energy The algorithms used to model control or predict performances of the energy systems are complicated involving differential equations enormous computing power and time requirements Instead of complex rules and mathematical routines AI techniques can learn critical information patterns within a multidimensional information domain Design control and operation of renewable energy systems require a long-term series of meteorological data such as solar radiation temperature or wind data Such long-term measurements are often non-existent for most of the interest locations or wherever they are available they suffer from several shortcomings like inferior quality of data and insufficient long series The book focuses on AI techniques to overcome these problems It summarizes commonly used AI methodologies in renewable energy with a particular emphasis on neural networks fuzzy logic and genetic algorithms It outlines selected AI applications for renewable energy In particular it

discusses methods using the AI approach for prediction and modeling of solar radiation seizing performances and controls of the solar photovoltaic PV systems Features Focuses on a significant area of concern to develop a foundation for the implementation of renewable energy system with intelligent techniques Showcases how researchers working on renewable energy systems can correlate their work with intelligent and machine learning approaches Highlights international standards for intelligent renewable energy systems design reliability and maintenance Provides insights on solar cell biofuels wind and other renewable energy systems design and characterization including the equipment for smart energy systems This book which includes real life examples is aimed at undergraduate and graduate students and academicians studying AI techniques used in renewal energy systems

Impact of Industry 4.0 on Sustainable Tourism Zuzana Tučková,Sandeep Kumar Dey,Hoc Huynh Thai,Sinh Duc Hoang,2023-11-02 Of interest to both academics and practitioners Impact of Industry 4 0 on Sustainable Tourism reveals patterns and projections to provide a discourse on the progression of disruptive and futuristic technologies in the field of sustainable tourism research and practice

Artificial Intelligence for a More Sustainable Oil and Gas Industry and the Energy Transition Mohammadali Ahmadi,2024-07-13 Artificial Intelligence for a More Sustainable Oil and Gas Industry and the Energy Transition Case Studies and Code Examples presents a package for academic researchers and industries working on water resources and carbon capture and storage This book contains fundamental knowledge on artificial intelligence related to oil and gas sustainability and the industry s pivot to support the energy transition and provides practical applications through case studies and coding flowcharts addressing gaps and questions raised by academic and industrial partners including energy engineers geologists and environmental scientists This timely publication provides fundamental and extensive information on advanced AI applications geared to support sustainability and the energy transition for the oil and gas industry Reviews the use and applications of AI in energy transition of the oil and gas sectors Provides fundamental knowledge and academic background of artificial intelligence including practical applications with real world examples and coding flowcharts Showcases the successful implementation of AI in the industry including geothermal energy

Technological Innovations for Business, Education and Sustainability Allam Hamdan,2024-04-23 Fulfilling a growing need for aligning business strategy and educational curriculums with the evolving skills required for business workplaces this book presents a thorough understanding of how business education and technology can enable current and future leaders to contribute positively to digital transformation across the globe

Integrating AI With Haptic Systems for Smarter Healthcare Solutions Mamodiya, Udit,Kalam, Akhtar,Bossoufi, Badre,Awad, M. M.,Somwanshi, Devendra Kumar,2025-05-09 The convergence of artificial intelligence AI and haptics in the context of healthcare applications is useful for advancing the healthcare field Through cutting edge research AI can be used for sensing systems and feedback technologies Ultimately it can be applied to advance rehabilitation robotics and telesurgery As a result real world implementations of AI may revolutionize medical robots diagnostics and patient care Thus the convergence of AI and

haptics is crucial for inspiring future collaboration and fostering global progress in healthcare technologies Integrating AI With Haptic Systems for Smarter Healthcare Solutions advances the knowledge base in the rapidly evolving fields of medical robotics and haptic technologies By addressing key challenges such as precision security and energy efficiency it drives innovation in healthcare improves patient outcomes and contributes to interdisciplinary advancements across AI robotics and medicine Covering topics such as augmented sensory perception neuro feedback and patient centric healthcare systems this book is an excellent resource for biomedical engineers healthcare technologists clinicians surgeons policymakers

professionals researchers scholars academicians and more **Artificial Intelligence in Patient Counselling** Bhupendra G. Prajapati, Meghraj Vivekanand Suryawanshi, Jigna Prajapati, Nemat Ali, 2025-11-21 Artificial Intelligence in Patient Counselling investigates how AI is revolutionizing patient counseling and education within healthcare This book provides a thorough look at innovative AI tools transforming the patient experience from streamlining communication to tailoring treatment plans Readers explore how AI analyzes patient data to create individualized care strategies supports patients around the clock with virtual assistants and uses predictive analytics to identify health risks at earlier stages The book examines the integration of empathetic AI chatbots and advanced medical imaging emphasizing how these technologies contribute to improved patient outcomes and more effective healthcare delivery In addition the book addresses crucial ethical considerations and highlights real world case studies demonstrating AI's tangible benefits in patient counseling and education It's an essential resource for healthcare professionals policymakers and technologists seeking to understand and apply AI solutions in modern patient care Delves into how AI analyzes patient data including medical histories genetics and lifestyles to create tailored treatment plans Highlights the role of AI driven virtual health assistants and chatbots that provide 24/7 support empathetic conversations and proactive counseling Discusses the ethical implications of using AI in healthcare Presents real world case studies that illustrate the practical benefits and challenges of AI in patient counseling and education

Artificial Intelligence in Microbiology Pankaj Kumar, Vivekanand Vivekanand, Nidhi Pareek, Ramesh Chandra Dubey, 2025-11-07 Due to their high predictive and informative potential machine learning and deep learning have emerged as essential tools to advance microbiome research This book provides insights and research findings related to AI in microbiology and demonstrates how AI can be applied to solve complex problems accelerate research and improve our understanding of microorganisms It covers AI and machine learning techniques in plant growth and plant protection in clinical food and environmental microbiology AI in microbiology is an interdisciplinary field and this book will help bridge the gap between computer science data analytics and microbiology

Handbook on Digital Twin and Artificial Intelligence Techniques for Rail Applications Maksym Spiryagin, Stefano Bruni, Colin Cole, 2025-06-17 With contributions from experts from around the world this handbook aims to systemize the existing experience and knowledge that can be used to the development of more efficient and controlled railway systems As a result this handbook showcases the modern methods

methodologies and frameworks for the development of DT and AI architectures and apparatus in the area of the existing railway systems and transport engineering tasks The chapters cover such varied and specialized topics as the processes related to the transformation of a physical twin into a digital twin the application of data driven and physics based simulation approaches in the development of digital twins asset management application tasks with the implementation of DT and AI and the experimental and field applications of the DT and AI concepts and technologies in railway transport system design and predictive maintenance tasks Handbook on Digital Twin and Artificial Intelligence Techniques for Rail Applications is essential reading for engineers practitioners and researchers involved in the development of railway transport and transit systems

Artificial Intelligence for Education Mario Allegra,Manuel Gentile,Giuseppe Città, Frank Dignum,Iza Marfisi-Schottman,2023-11-27 What learning teaching and education will be in the next future is an open question Nevertheless believing that an increasing prevalence of AI may not influence the education field seems objectively unlikely In recent years the new renaissance of AI has stimulated discussion on how advances in AI can influence the educational sector and the future educational policies and the impact of AI on Technology Enhanced Learning TEL On the other side the attention of the education sector in artificial intelligence is complemented by the consideration that since the early days of AI researchers have shown for the education sector which has often seen education as one of the preferred application areas The interaction between the AI and TEL research fields led to the investigation of how the advance in AI could support the development of flexible inclusive personalized engaging and effective learning tools Besides research in this area could be a powerful tool to open the learning black box by providing a deeper understanding of how learning occurs The proposed Research Topic aims to gather contributions that provide a comprehensive picture of how AI is changing educational practices and how the key stakeholders in the educational community i e students teachers faculty and families perceive this ongoing change Relevant topics include but are not limited to AI applications in real world educational settings Intelligent Tutoring Systems Adaptive learning environments Learning design and AI Students profiling definition of the student model and ethical implications Intelligent techniques for objective and integrated students evaluation in TEL Teachers competencies for effective integration of AI into Education Teachers perceptions of AI prejudices and attitudes The role of cognitive architectures in Education Serious games and AI Social robotics in Education

Achieving Sustainable Business Through AI, Technology Education and Computer Science Allam Hamdan,2024-12-18 This book focuses on the symbiotic relationship between sustainable practices and cutting edge AI technologies offering insights into how businesses can thrive in a rapidly evolving landscape This book discovers how AI is revolutionizing sustainability efforts driving efficiency and fostering a greener tomorrow From smart energy management to ethical supply chain practices this book is a guide for organizations looking to harness the power of AI for a sustainable future Engaging informative and forward thinking this book is essential reading for leaders shaping the future of business

Market-Oriented Disinformation

Research Carlos Diaz Ruiz, 2025-03-25 *Market Oriented Disinformation Research* explores the spread of false or misleading information online through the lens of marketing theory and consumer research. It examines how the business models of digital platforms and advertising technology firms AdTech generate digital markets that incentivize the circulation of harmful content for profit. Rather than viewing disinformation and misinformation as accidental byproducts, the book proposes that they thrive in the current markets designed for digital advertising and influencer marketing. Readers will learn how the amplification of disinformation can be linked to social media's business model. Examples include how social media algorithms promote addictive content, how fake news sites use ad fraud to lure in advertising revenue, and how some content creators rely on clickbait, ragebait, bots, and conspiracy theories to boost their engagement metrics. The book is a must read for scholars in journalism, media studies, and political communication, as well as policymakers interested in the democratic governance of social media platforms. In addition, it calls for digital marketing, advertising, and brand management professionals to take responsibility for their ad spending by advocating for greater oversight over AdTech intermediaries to prevent unethical actors from monetizing the harmful content that polarizes society and undermines democratic institutions.

Law and Artificial Intelligence Bart Custers, Eduard Fosch-Villaronga, 2022-07-05 This book provides an in-depth overview of what is currently happening in the field of Law and Artificial Intelligence (AI). From deep fakes and disinformation to killer robots, surgical robots, and AI lawmaking, the many and varied contributors to this volume discuss how AI could and should be regulated in the areas of public law, including constitutional law, human rights law, criminal law, and tax law, as well as areas of private law, including liability law, competition law, and consumer law. Aimed at an audience without a background in technology, this book covers how AI changes these areas of law, as well as legal practice itself. This scholarship should prove of value to academics in several disciplines, e.g., law, ethics, sociology, politics, and public administration, and those who may find themselves confronted with AI in the course of their work, particularly people working within the legal domain, e.g., lawyers, judges, law enforcement officers, public prosecutors, lawmakers, and policy advisors. Bart Custers is Professor of Law and Data Science at eLaw Center for Law and Digital Technologies at Leiden University in the Netherlands. Eduard Fosch-Villaronga is Assistant Professor at eLaw Center for Law and Digital Technologies at Leiden University in the Netherlands.

Proceedings of the International Conference on Recent Advances in Artificial Intelligence for Sustainable Development (RAISD 2025) Piyush Ranjan, Sumit Kumar Pandey, Kailash Pati Dutta, Md. Irfan Alam, 2025-07-17 This open access volume presents select proceedings of Recent Advances in Artificial Intelligence for Sustainable Development (RAISD).

ICT Analysis and Applications Simon Fong, Nilanjan Dey, Amit Joshi, 2025-03-11 This book proposes new technologies and discusses future solutions for ICT design infrastructures as reflected in high quality papers presented at the 8th International Conference on ICT for Sustainable Development (ICT4SD 2024) held in Goa, India, on 8-9 August 2024. The book covers the topics such as big data and data mining, data fusion, IoT, programming toolkits and frameworks, green communication systems.

and network use of ICT in smart cities sensor networks and embedded system network and information security wireless and optical networks security trust and privacy routing and control protocols cognitive radio and networks and natural language processing Bringing together experts from different countries the book explores a range of central issues from an international perspective Current and Future Trends on AI Applications Mohammed A. Al-Sharafi, Mostafa Al-Emran, Moamin A Mahmoud, Ibrahim Arpacı, 2025-01-21 This book offers a deep dive into cutting edge advancements and emerging trends that are reshaping industries and society From healthcare and cybersecurity to disaster management and energy informatics this book brings together expert insights and real world applications showcasing AI's profound impact and boundless potential Perfect for researchers practitioners and students alike this comprehensive guide not only highlights current innovations but also provides a forward looking perspective on how AI will drive the next wave of technological breakthroughs

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