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**Mr. Nikhil Chaurasia, Dr. Gourav
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AI for Beginners 101 M. Morrison, 2025-10-02 AI for Beginners 101 Finally an AI Guide That Actually Makes Sense Master AI in Minutes Not Months Even If You Can Barely Program Your Coffee Maker Stop feeling left behind while everyone else seems to get AI You keep hearing about artificial intelligence everywhere your friends are using it your coworkers are talking about it and your kids probably know more about it than you do Meanwhile you re stuck wondering Where do I even start Here s the truth You don t need a computer science degree to unlock AI s incredible potential You just need someone to explain it like you re a real person not a robot Why This Book Exists And Why You Need It Most AI books are written by tech bros for tech bros They re packed with confusing jargon assume you know things you don t and make you feel dumber with every page AI for Beginners 101 is different It s written for the rest of us the people who want to understand AI without enrolling in MIT What You ll Actually Learn In Plain English The Smartphone Test If you can text your kids you can master AI tools 30 Second AI Wins Quick applications that save you hours immediately The Anti Jargon Approach Complex concepts explained like you re talking to a friend Real People Real Results How teachers entrepreneurs and retirees are using AI to level up their lives Future Proof Your Skills Stay relevant without becoming a tech expert Here s What Makes This Different No Coding Required Seriously If you can use Instagram you can use AI Results in Minutes Start seeing benefits before you finish your first coffee Written Like a Human No technical mumbo jumbo just clear friendly guidance Tool Recommendations Specific apps and platforms you can use today Confidence Building Go from AI anxious to AI awesome step by step The Bottom Line While everyone else is either intimidated by AI or drowning in technical manuals you ll be the person who actually gets it and uses it effectively AI isn t going away Your choice isn t whether to learn it it s whether to learn it the hard way or the smart way Ready to join the AI confident crowd Scroll up and grab your copy now Your future self will thank you P S This book has already helped thousands of non techie people feel confident with AI You re next

Generative AI with chatgpt prototype Mr. Nikhil Chaurasia, Dr. Gourav Shrivastava, Dr. Saket Jain, Prof. Urmila Mahor, 2024-07-08 Generative AI with ChatGPT A Comprehensive Guide delves into the transformative power of ChatGPT developed by OpenAI This book caters to enthusiasts professionals and scholars aiming to harness the potential of generative AI for diverse applications Key Features Unveiling ChatGPT Conversing with Superintelligence Explore the foundations of generative AI and the capabilities of ChatGPT Understand how it revolutionizes conversations and human AI collaboration and discover its broad applications Prompt Engineering and ChatGPT Plugins Master prompt engineering to enhance ChatGPT s effectiveness This section covers the fundamentals advanced techniques and the use of ChatGPT plugins to customize its functionalities for specific needs ChatGPT for Productivity Learn to leverage ChatGPT to boost productivity across various fields From mastering Excel and data science to creating content marketing plans and improving customer service this section provides practical insights for using ChatGPT in social media marketing SEO content generation email marketing and project management ChatGPT for

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Generative Artificial Intelligence and Ethics: Standards, Guidelines, and Best Practices Gaur, Loveleen, 2024-10-10 The rapid advancement of generative artificial intelligence AI has brought about significant ethical challenges As machines become more adept at creating human like content concerns about misuse bias privacy and accountability have emerged Without clear guidelines and regulations there is a risk of unethical use such as creating deepfake videos or disseminating misinformation which could have severe societal consequences Additionally questions about intellectual property rights and the ownership of AI generated creations still need to be solved further complicating the ethical landscape The book *Generative Artificial Intelligence and Ethics Standards Guidelines and Best Practices* comprehensively solves these ethical challenges By providing insights into the historical development and key milestones of Generative AI the book lays a foundation for understanding its complex ethical implications It examines existing ethical frameworks and proposes new ones tailored to AI s unique characteristics helping readers apply traditional ethics to AI development and deployment

Artificial Intelligence and Universal Values Jay Friedenber, 2024-07-14 The field of value alignment or more broadly machine ethics is becoming increasingly important as artificial intelligence developments accelerate By alignment we mean giving a generally intelligent software system the capability to act in ways that are beneficial or at least minimally harmful to humans There are a large number of techniques that are being experimented with but this work often fails to specify what values exactly we should be aligning When making a decision an agent is supposed to maximize the expected utility of its value function Classically this has been referred to as happiness but this is just one of many things that people value In order to resolve this issue we need to determine a set of human values that represent humanity s interests Although this problem might seem intractable research shows that people of various cultures and religions actually share more in common than they realize In this book we review world religions moral philosophy and evolutionary psychology to elucidate a common set of shared values We then show how these values can be used to address the alignment problem and conclude with problems and goals for future research The key audience for this book will be researchers in the field of ethics and artificial intelligence who are interested in or working on this problem These people will come from various professions and include philosophers computer programmers and psychologists as the problem itself is multi disciplinary

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We Can Teach That Ewa Dziedzic-Elliott, 2024-11-28 Information literacy is a complex subject that finally arrived at the doorstep of school libraries For decades academic researchers have been trying to capture the essence of information literacy its educational cognitive and civic value The collection of book chapters offered in *We Can Teach That* is a handbook that can be used as an inspiration for teaching various types of literacy visual digital multicultural health and more The book asks important questions When do we start teaching information literacy How do we teach it How does it affect our students at their education level How does it prepare them for their post-high school adult life Does it impact their transition to college or career Dziedzic Elliott and her collaborators provide a range of best practices and concepts that inspire thinking about teaching information literacy at all levels Although written with school librarians in mind the book can be easily adapted by teachers school administrators and even public librarians who are looking to incorporate information literacy elements in their daily practices The book challenges the reader to rethink what they know about digital or tech literacy breaks some stereotypical concepts about multicultural literacy and highlights the importance of literacies even in adulthood

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

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Large Language Models Oswald Campesato, 2024-10-02 This book begins with an overview of the Generative AI landscape distinguishing it from conversational AI and shedding light on the roles of key players like DeepMind and OpenAI It then reviews the intricacies of ChatGPT GPT 4 and Gemini examining their capabilities strengths and competitors Readers will also gain insights into the BERT family of LLMs including ALBERT DistilBERT and XLNet and how these models have revolutionized natural language processing Further the book covers prompt engineering techniques essential for optimizing the outputs of AI models and addresses the challenges of working with LLMs including the

phenomenon of hallucinations and the nuances of fine tuning these advanced models Designed for software developers AI researchers and technology enthusiasts with a foundational understanding of AI this book offers both theoretical insights and practical code examples in Python Companion files with code figures and datasets are available for downloading from the publisher ARTIFICIAL INTELLIGENCE AND CONTEMPORARY MEDIA Dr. Moon Jana, Dr. Shourini Banerjee,2025-06-13 Artificial Intelligence plays a pivotal role in transitioning from generic uniform content to personalised experiences tailored for individualistic approach Utilising sophisticated algorithms AI platforms analyse user sentiments behaviours and engagement patterns to curate tailored content news feed videos articles and advertisements This book aims at understanding different viewpoints from authors on Artificial Intelligence technology and the contemporary media scenario

Creating Images Using AI Julie Pallant,2025-01-02 Creating Images Using AI A Step by Step Guide to Midjourney is an essential resource for professionals and others looking to harness the amazing power of AI powered image generator programs and to ensure they keep up to date with developments in this rapidly evolving field This comprehensive guide offers an in depth exploration of Midjourney one of the most respected programs available today used by over 17 million users The book covers the fundamentals of setting up and using Midjourney through to advanced techniques for crafting precise text and image based prompts to ensure high quality images Detailed step by step instructions are provided to facilitate a thorough understanding of the program supported throughout by screenshots and examples of Midjourney image output Included are case studies of talented artists who use Midjourney as a creative tool with examples of their inspiring art to motivate readers A dedicated chapter offers resources for photographers designers and artists to expand their skills and to stay up to date with the latest developments in AI technology Whether you re seeking to enhance your professional toolkit or simply explore AI as a creative outlet this book offers the knowledge and skills to harness Midjourney s full potential For professionals in photography graphic design marketing advertising and education it provides the essential tools to stay ahead in a rapidly changing industry **Challenges and Opportunities in the Artificial Intelligence Era** Carolina

Machado,Joao Paulo Davim,2025-05-24 This book contributes to a better understanding of the impacts that artificial intelligence AI has on organizations and how they reinforce opportunities while simultaneously overcoming the underlying risks The importance of artificial intelligence in business innovation lies in AI s ability to drive efficient automation provide strategic insights through advanced data analysis and catalyse the development of personalized products and services resulting in more effective operations and agile responses to market demands This book will be read by academics researchers managers engineers practitioners and other professionals in different sectors of business and management

From Street-smart to Web-wise® Al Marcella,Brian Moore,Madeline Parisi,2025-03-13 In Book 3 fifth and sixth graders are maturing becoming more independent and online activities are second nature From Street smart to Web wise A Cyber Safety Training Manual Built for Teachers and Designed for Children isn t just another book it s a passionate call to action for

teachers It is a roadmap to navigate the digital landscape safely with confidence and care as the critical job of ensuring students safety as the digital world expands Written by authors who are recognized experts in their respective fields this accessible manual is a timely resource for educators This book helps us dive into engaging content that illuminates the importance of cyber safety not only in our classrooms but also in the global community Each chapter is filled with practical examples stimulating discussion points and ready to use lesson plans tailored for students in fifth and sixth grades Regardless of your technology skill level this book will provide you with the guidance and the tools you need to make student cyber safety awareness practical fun and impactful As parents partner with educators to create cyber secure spaces this book stands as a framework of commitment to that partnership It s a testament to taking proactive steps in equipping our young learners with the awareness and skills they need to tread the digital world securely By choosing From Street smart to Web wise A Cyber Safety Training Manual Built for Teachers and Designed for Children you position yourself at the forefront of educational guardianship championing a future where our children can explore learn and grow online without fear Join us on this journey to empower the next generation one click at a time

Academic Integrity in the Age of Artificial

Intelligence Mahmud, Saadia,2024-02-13 Powerful generative Artificial Intelligence AI has defined and transformed our modern era and the fundamental conceptualization of academia stands at a crossroads Academic Integrity in the Age of Artificial Intelligence delves deep into the seismic shifts and intricate challenges brought forth by the proliferation of AI technologies exploring the intricacies between innovation and integrity The rise of generative AI exemplified by ChatGPT has set a cascade of change across diverse sectors including higher education medicine and the arts This book dissects the multifaceted impact of AI on the academic landscape With AI s ability to craft text and imagery mirroring human creativity the lines between authentic scholarship and synthetic deception blur The book examines the delicate balance between productivity and ethics while weaving a comprehensive tapestry of insights from various stakeholders From academics grappling with the definition of AI assisted breaches of academic integrity to policymakers reshaping the future of higher education this book engages a myriad of voices It scrutinizes the nascent challenges in assessment design the urgent need to update antiquated integrity policies and the importance of research ethics in an AI driven world This book is ideal for educators policymakers students and technologists through the complicated terrain of AI ethics

Renewable Energy:

Generation and Application Ala A. Hussein,2024-08-15 The book covers the current status of renewable energy technology such as solar wind hydro and geothermal power engineering and biomass conversion It focusses on technical challenges and potential future developments in electricity generation electrical vehicles heating and cooling industrial processes and rural electrification Keywords Solar Energy Wind Energy Wind Farms Hydropower Hydroelectric Dams Geothermal Energy Biomass Energy Agricultural Residues Organic Waste Electricity Transportation Global Energy Systems *Artificial Intelligence All-in-One For Dummies* Chris Minnick,John Paul Mueller,Luca Massaron,Stephanie Diamond,Pam Baker,Daniel

Stanton, Shiv Singh, Paul Mladjenovic, Sheryl Lindsell-Roberts, Jeffrey Allan, 2025-07-01 A comprehensive roadmap to using AI in your career and in your life Artificial intelligence is everywhere Major software organizations like Microsoft Google and Apple have built AI directly into products and invited the world to become part of the AI revolution And it s impossible to use these tools to their fullest potential without understanding the basics of what AI is and what it can do Artificial Intelligence All in One For Dummies compiles insight from the expert authors of AI books in the For Dummies series to provide an easy to follow walkthrough for anyone interested in learning how to use AI You ll learn how to put artificial intelligence to work for you and your company in a wide variety of situations from creating office assistants to managing projects and marketing your products Inside the book How to prompt AI platforms like ChatGPT and Copilot while avoiding hallucinations and other bugs Strategies for adding artificial intelligence tools to your company s existing workflows to improve efficiency and generate new opportunities Techniques to improve your programming capabilities with AI or create new AI powered tools Perfect for professionals curious about the potential and pitfalls associated with generative artificial intelligence Artificial Intelligence All in One For Dummies shows you exactly how AI works and how you can apply it in your own professional and personal life

AI Stylespedia with Midjourney Alex Sandros, 2024-11-26 AI Stylespedia with Midjourney The Ultimate Visual Directory for Creativity AI Stylespedia with Midjourney is a visually stunning image directory designed to unlock the full potential of your creative mind by showcasing over 460 unique different styles and more than 1 000 high quality color images printed on premium thick paper AI Stylespedia with Midjourney is the essential tool for unlocking your creative potential through the power of AI driven image generation Whether you re a beginner or an experienced AI art enthusiast this book provides the inspiration to help you transform ideas into vivid and real images Each image is accompanied by a easy to follow prompt to create visuals across various categories such as illustration photography lighting effects artistic techniques patterns and more The book goes beyond simple prompting encouraging deeper experimentation and exploration of AI generated images In addition to the visual directory and prompts AI Stylespedia with Midjourney offers practical tips and tutorials to perform creative techniques such as image blending and editing These sections help readers achieve a closer match to their creative vision demonstrating how to refine outputs with precision rather than relying entirely on the AI model This makes the book an excellent companion for those who want more control over their artwork allowing you to go beyond default prompts and customize your designs in exciting new ways The book s techniques are easily transferable to other AI image generators making it an invaluable resource for anyone interested in digital art or AI creativity Whether you re a beginner looking to learn the ropes or an expert seeking fresh inspiration this book caters to all skill levels If you re looking for the perfect resource to expand your AI artistry and turn inspiration into reality AI Stylespedia with Midjourney is the guidebook you need to make your creative dreams a reality ICT Analysis and Applications Simon Fong, Nilanjan Dey, Amit Joshi, 2025-11-03 This book proposes new technologies and discusses future solutions for ICT design infrastructures as

reflected in high quality papers presented at the 10th International Conference on ICT for Sustainable Development ICT4SD 2025 held in Goa India on 17-19 July 2025. The book covers 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.

Futuristic Dreams Michael Johnson, AI, 2025-02-26. *Futuristic Dreams* explores the profound impact of futuristic visions, particularly from science fiction, on both technological development and political ideologies. It posits that these imagined futures are not mere entertainment but actively shape our present. The book argues that science fiction has inspired real-world inventions while also serving as a cautionary voice, prompting ethical considerations related to technological innovation. The book examines how dystopian settings critique existing power structures and totalitarian regimes, while utopian ideals fuel social reform movements. Beginning with a historical overview of future-oriented narratives from utopian literature to cyberpunk, *Futuristic Dreams* progresses by dedicating chapters to specific themes. These include the use of dystopian settings, utopian ideals, and the development of technologies like artificial intelligence. The book then culminates by examining the practical implications of these insights for policymakers, technologists, and citizens alike. What makes this book unique is its interdisciplinary approach, combining literary criticism, political analysis, and technological forecasting to provide a holistic perspective. It strives for a clear and engaging style, making it accessible to a broad audience interested in the future of society and the role of imagination in shaping it.

Information Management Shuliang Li, 2024-07-17. This book constitutes the refereed proceedings of the 10th International Conference on Information Management (ICIM 2024) held in Cambridge, UK, during March 8-10, 2024. The 26 full papers and 12 short papers included in this book were carefully reviewed and selected from 139 submissions. They were organized in topical sections as follows: data-based information systems and security management; design and development of digital information platform based on AI; knowledge-based technological innovation and management; data-oriented recommendation system and information management process optimization; and management in modern integrated information systems, intelligent information system, and platform construction.

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