



Overview

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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 First, Human Always* Sandy Carter, 2025-02-26 Leadership wisdom to ride the wave of the seven hottest trends in our new AI first world of business Written by seasoned tech executive Sandy Carter *AI First Human Always Embracing a New Mindset for the Era of Superintelligence* is your guidebook to the seven hottest trends in AI This book will recalibrate your approach to the exponential curve of emerging AI solutions for business It will help you transform today s unstoppable currents of change into tailwinds that propel your organization to great heights From the tokenization of everything to multi model learning models to the importance of technical convergence and the implementation of digital twins across almost every industry imaginable this book provides an essential core knowledge base as well as examples and case studies to help you transform your approach to leadership to meet the demands of the modern business era Throughout the book Carter drives home the essential coexistence of technology emotion intelligence creativity intuition and ethics to enhance rather than replace the human experience Some of the topics that Carter explores include How to foster an AI driven culture with experimentation Strategies for applying first principles before starting an AI project Ways to balance human and AI collaboration *AI First Human Always Embracing a New Mindset for the Era of Superintelligence* is a timely essential read for all business leaders and professionals aiming to prepare for AI s broader implications on society and the economy Grab your copy today and stay one step ahead of the competition in a digital world evolving at breakneck speed *AI Fundamentals: Building Technical Knowledge From the Ground Up* Alan Knox, 2025-07-11 Stop being intimidated by AI Start understanding it Artificial intelligence is transforming every industry but you don t need a

computer science degree to understand how it works This book bridges the gap between AI hype and practical knowledge giving business professionals the technical literacy to navigate the AI revolution confidently What You ll Learn How AI systems actually work from algorithms to large language models When and why to use different AI approaches for real problems Practical implementation strategies from data collection to deployment Responsible AI development and ethical considerations How to evaluate AI opportunities and manage AI projects successfully Perfect For Business executives project managers consultants product managers and entrepreneurs who need to make informed decisions about AI strategy and implementation Your Competitive Advantage The most sophisticated AI in the world is worthless if you can t evaluate it implement it or use it effectively This book provides the foundation for turning AI capabilities into business value No technical background required Just curiosity and willingness to learn

A Companion to Applied Philosophy of AI Martin Hähnel, Regina Müller, 2025-06-24 A comprehensive guide to AI s ethical epistemological and legal impacts through applied philosophy Inartificial intelligence AI influences nearly every aspect of society A Companion to Applied Philosophy of AI provides a critical philosophical framework for understanding and addressing its complexities Edited by Martin Hähnel and Regina Müller this volume explores AI s practical implications in epistemology ethics politics and law Moving beyond a narrow ethical perspective the authors advocate for a multi faceted approach that synthesizes diverse disciplines and perspectives offering readers a nuanced and integrative understanding of AI s transformative role The Companion explores a broad range of topics from issues of transparency and expertise in AI driven systems to discussions of ethical theories and their relevance to AI such as consequentialism deontology and virtue ethics Filling a significant gap in the current academic literature this groundbreaking volume also addresses AI s broader social political and legal dimensions equipping readers with practical frameworks to navigate this rapidly evolving field Offering fresh and invaluable insights into the interplay between philosophical thought and technological innovation A Companion to Applied Philosophy of AI Features contributions from leading philosophers and interdisciplinary experts Offers a unique applied philosophy perspective on artificial intelligence Covers diverse topics including ethics epistemology politics and law Encourages interdisciplinary dialogue to better understand AI s profound implications for humanity A Companion to Applied Philosophy of AI is ideal for undergraduate and graduate courses in applied philosophy AI ethics political theory and legal philosophy It is also a vital reference for those working in areas including AI policy governance and interdisciplinary research

Between You and AI Andrea Iorio, 2025-11-10 An eye opening strategy guide for business leaders navigating the introduction of artificial intelligence In Between You and AI Unlock the Power of Human Skills to Thrive in an AI Driven World digital transformation speaker and economist Andrea Iorio delivers a clear and actionable roadmap to not just maintain relevance but to thrive as the technology we all work with everyday changes rapidly The author offers a three part framework addressing the cognitive behavioral and emotional dimensions of tech transformation walking readers through the steps to developing the human

skills needed to thrive in the modern marketplace Between You and AI challenges you to embrace artificial intelligence as a partner and unlock the uniquely human potential that defines the future of work You ll also find Real world strategies examples and insights that you can use immediately in your own company Tools to help leverage AI as a strategy for growth rather than as competition for human labor Ways to lead others with trust and emotional intelligence creating value where AI cannot This book answers the question How do we make humans indispensable in a world of machines It s a blueprint to building hybrid teams human and AI that effectively innovate unlock resilience and achieve long term success It s perfect for managers executives and other business leaders in virtually any industry

Food Engineering Automation with Robotics and AI Abir Chakravorty, 2025-09-23 Revolutionize food manufacturing with the latest in automating technology Virtually every area of industry has been transformed by robotics and AI which have automated production and increased efficiency in myriad ways Until recently food manufacturing was an exception to the trend At present however the food manufacturing industry is in the process of a transformation which will see automation deliver the same levels of productivity and uniformity that have revolutionized other sectors of the economy Food Engineering Automation with Robotics and AI is a comprehensive introduction to the areas of intersection between cutting edge technologies and food manufacturing Beginning with an overview of the basic principles of food engineering the book then details applications of robotics and AI in this field along with the way automation is integrated at every stage of food production The structure of the book seamlessly blends theory and practice to maximize reader capacity to put its lessons into motion Food Engineering Automation with Robotics and AI readers will also find Content aligning with several UN Sustainable Development Goals including Zero Hunger Industry Innovation and Infrastructure and Responsible Consumption and Production Real world case studies throughout to show automating technologies revolutionizing food production A consistent focus on sustainable food engineering with attention to resource conservation waste reduction environmental impact mitigation and more Food Engineering Automation with Robotics and AI is ideal for the growing global market for food automation technologies in the coming years

Generative AI For Dummies Pam Baker, 2024-10-15 Generate a personal assistant with generative AI Generative AI tools capable of creating text images and even ideas seemingly out of thin air have exploded in popularity and sophistication This valuable technology can assist in authoring short and long form content producing audio and video serving as a research assistant and tons of other professional and personal tasks Generative AI For Dummies is your roadmap to using the world of artificial intelligence to enhance your personal and professional lives You ll learn how to identify the best platforms for your needs and write the prompts that coax out the content you want Written by the best selling author of ChatGPT For Dummies this book is the ideal place to start when you re ready to fully dive into the world of generative AI Discover the best generative AI tools and learn how to use them for writing designing and beyond Write strong AI prompts so you can generate valuable output and save time Create AI generated audio video and imagery Incorporate AI into your

everyday tasks for enhanced productivity This book offers an easy to follow overview of the capabilities of generative AI and how to incorporate them into any job It s perfect for anyone who wants to add AI know how into their work **AI for Nonprofits** Darian Rodriguez Heyman, Cheryl Contee, 2025-07-29 A collection of actionable AI tools you can apply immediately to help your nonprofit drive social impact and change In **AI for Nonprofits Putting Artificial Intelligence to Work for Your Cause** a team of leading nonprofit experts and social entrepreneurs delivers a startlingly insightful strategic how to guide for nonprofit and foundation leaders board members and volunteers as well as higher education professionals and social entrepreneurs looking to deploy and integrate artificial intelligence tailored to their organization s mission and needs It s the leading reference guide for people who are entirely new to AI as well as tech savvy veterans with a deep understanding of artificial intelligence looking for proven hands on techniques they can apply immediately to transform their nonprofits Each chapter is based on interviews conducted with 57 of the nonprofit industry s most innovative and reputed voices Together they provide the latest strategies and tactics for nonprofit generative AI and predictive analytics applications skills and competencies needed to effectively use this new technology tips tools best practices resource reviews and the most common pitfalls to avoid **AI for Nonprofits** walks you through exactly how to strategically customize artificial intelligence to improve your fundraising and resource development efforts marketing and community engagement program delivery and back office operations From human resources management to program strategy social listening and donor research the book provides the on the ground techniques you need to deploy to transform your nonprofit s operations Inside the book Step by step frameworks and actionable roadmaps to help you implement AI for content creation donor engagement and developing personalized messages at scale How to protect your donors privacy and data with policies and practices that comply with rapidly shifting legal and regulatory landscapes Cutting edge research and practical case studies drawn from real world situations that illustrate concrete AI applications Access to 100 tools platforms and providers focused on helping nonprofits optimize their use of AI **AI for Nonprofits** explains how to supercharge your organization s fundraising pipeline marketing and community engagement program delivery back office operations and governance policies It s perfect for nonprofit executives managers professionals and leaders **AI for Nonprofits** will also earn a place in the libraries of anyone with an interest in using AI to power social impact and change **Agentic Artificial Intelligence** AI Profit Lab, What if AI didn t just respond but acted with purpose autonomy and true intelligence Do you feel buried under buzzwords and technical jargon whenever you try to learn about AI Are you worried about being left behind as agentic AI begins to transform businesses research and creative industries This book cuts through the noise and shows you exactly how agentic AI works and how you can use it today With clear explanations real world examples and a practical roadmap it empowers you to understand design and apply intelligent agents without needing advanced technical training Inside you ll discover Why agentic AI represents a paradigm shift beyond simple automation The core technologies large language models neural networks and memory systems

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Just 3 Hours is a practical guide focused on enabling developers tech enthusiasts and business professionals to rapidly create and deploy AI powered digital workers This book emphasizes a hands on approach to building AI agents using Python making it accessible even for those with minimal prior experience in AI development Designed to be completed within a focused three hour timeframe the book eschews lengthy theoretical explanations in favor of practical application According to the book s approach readers will quickly learn to build intelligent AI agents leveraging Python and contemporary AI frameworks This includes understanding how to automate various tasks through the use of AI driven decision making processes and natural language processing NLP This knowledge will allow readers to integrate their custom built AI workers into diverse real world scenarios such as customer support systems financial applications and general enterprise automation solutions as highlighted by the practical examples offered Furthermore the book offers guidance on optimizing and scaling AI agents ensuring they operate with both efficiency and accuracy The learning is structured through step by step tutorials and grounded in real world examples allowing the reader to quickly grasp fundamental AI concepts and begin implementing AI digital workers without months of preparatory study As QuickTechie com might endorse whether you are a developer seeking to enhance your skills an entrepreneur aiming to integrate automation into your business processes or simply an AI enthusiast eager to explore practical applications this book provides a rapid and effective pathway to harnessing the power of automation and AI The book empowers individuals to start creating and deploying AI solutions quickly without a long and complex learning process

Applied Computer Vision through Artificial Intelligence Jasminder Kaur Sandhu, Abhishek Kumar, Rakesh Sahu, Sachin Ahuja, 2025-10-13 Master the cutting edge field of computer vision and artificial intelligence with this accessible guide to the applications of machine learning and deep learning for real world solutions in robotics healthcare and autonomous systems Applied Computer Vision through Artificial Intelligence provides a thorough and accessible exploration of how machine learning and deep learning are driving breakthroughs in computer vision This book brings together contributions from leading experts to present state of the art techniques tools and frameworks while demonstrating this technology s applications in healthcare autonomous systems surveillance robotics and other real world domains By blending theory with hands on insights this volume equips readers with the knowledge needed to understand design and implement AI powered vision solutions Structured to serve both academic and professional audiences the book not only covers cutting edge algorithms and methodologies but also addresses pressing challenges ethical considerations and future research directions It serves as a comprehensive reference for researchers engineers practitioners and graduate students making it an indispensable resource for anyone looking to apply artificial intelligence to solve complex computer vision problems in today s data driven world

UX for AI Greg Nudelman, 2025-04-30 Learn to research plan design and test the UX of AI powered products Unlock the future of design with UX for AI your indispensable guide to not only surviving but thriving in a world powered by artificial intelligence Whether you re a seasoned UX designer or a budding design student this

book offers a lifeline for navigating the new normal ensuring you stay relevant valuable and indispensable to your organization In UX for AI A Framework for Designing AI Driven Products Greg Nudelman a seasoned UX designer and AI strategist delivers a battle tested framework that helps you keep your edge thrive in your design job and seize the opportunities AI brings to the table Drawing on insights from 35 real world AI projects and acknowledging the hard truth that 85% of AI initiatives fail this book equips you with the practical skills you need to reverse those odds You ll gain powerful tools to research plan design and test user experiences that seamlessly integrate human AI interactions From practical design techniques to proven user research methods this is the essential guide for anyone determined to create AI products that not only succeed but set new standards of value and impact Inside the book Hands on exercises Build your confidence and skills with practice UX design tasks like Digital Twin and Value Matrix which you can immediately apply to your own AI projects Common AI patterns and best practices Explore design strategies for LLMs Large Language Models search engines copilots and more Proven user research strategies Learn how to uncover user needs and behaviors in this brave new world of AI powered design Real world case studies See how simple practical UX approaches have prevented multimillion dollar failures and unlocked unprecedented value Perfect for any UX designer working with AI enabled and AI driven products UX for AI is also a must read resource for designers in training and design students with an interest in artificial intelligence and contemporary design

AI in Early Education Stamatiou Papadakis, 2025-12-04 An original and up to date examination of how to use AI to improve pre school and early childhood education In AI in Early Education Integrating Artificial Intelligence for Inclusive and Effective Learning examines how to use artificial intelligence technology to enhance teaching and learning with personalized learning pathways inclusive instructional practices and increased student engagement The book explores key themes like AI literacy for young learners ethical and pedagogical considerations and the professional development that educators need to effectively integrate these tools into their classrooms You ll also find Ways to use AI to support diverse learners including those with special educational needs Hands on strategies that offer educators clear practical ways to bring AI tools into the classroom A careful emphasis on inclusion strategies demonstrating how AI can help tailor learning experiences to meet the needs of all students Perfect for educators teacher trainers researchers regulators and policymakers interested in how artificial intelligence might contribute to the improvement of early childhood and primary education AI in Early Education is also a must read for pre service and in service teachers and professionals involved in curriculum development and inclusive education

Introduction to Wireless System Design Henry Lau, Ludy Liu, Keith Chan, 2025-09-03 Technical insights on the vital aspects of hardware and software components in modern wireless system design Introduction to Wireless System Design From Circuits to Web based Applications provides an introductory level overview for readers to acquire technical insights on the most important aspects of modern wireless system design from an industrial and practical perspective Various functional blocks of wireless systems and products are

discussed and analyzed with practical examples of commercial products Software development is addressed to provide a comprehensive understanding of the development of complete wireless systems The book concludes by presenting practical design examples followed by future trends Core topics covered in this book include wireless standards for GPS Bluetooth cellular Wi Fi Zigbee LoRaWAN Sigfox and NBIoT major transmitter issues including power gain power efficiency harmonic prevention and suppression and server software development for building dynamic web interfaces using HTML CSS and JavaScript Written by three highly qualified authors the book also includes information on System characteristics of hardware receivers including noise temperature bandwidth figure and sensitivity Components of circuit blocks in hardware transmitters including oscillator modulator buffer amplifier frequency multiplier power amplifier output filter Types of antennas including dipole monopole loop beam forming and miniature designs like patch inverted L inverted F and meandered line Elements of software architecture design including user interface data and sequence flow and timing diagrams Smartphone application software development with insight on tools such as Android Studio Flutter React and Swift Introduction to Wireless System Design From Circuits to Web based Applications is a highly practical and actionable resource on the subject for practicing engineers and programmers as well as graduate and undergraduate students in related programs of study

The Secrets of AI Value Creation Michael Proksch, Nisha Paliwal, Wilhelm Bielert, 2024-02-27 Unlock unprecedented levels of value at your firm by implementing artificial intelligence In *The Secrets of AI Value Creation* Practical Guide to Business Value Creation with Artificial Intelligence from Strategy to Execution a team of renowned artificial intelligence leaders and experts delivers an insightful blueprint for unlocking the value of AI in your company This book presents a comprehensive framework that can be applied to your organisation exploring the value drivers and challenges you might face throughout your AI journey You will uncover effective strategies and tactics utilised by successful artificial intelligence AI achievers to propel business growth In the book you ll explore critical value drivers and key capabilities that will determine the success or failure of your company s AI initiatives The authors examine the subject from multiple perspectives including business technology data algorithmics and psychology Organized into four parts and fourteen insightful chapters the book includes Concrete examples and real world case studies illustrating the practical impact of the ideas discussed within Best practices used and common challenges encountered when first incorporating AI into your company s operations A comprehensive framework you can use to navigate the complexities of AI implementation and value creation An indispensable blueprint for artificial intelligence implementation at your organisation *The Secrets of AI Value Creation* is a can t miss resource for managers executives directors entrepreneurs founders data analysts and business and tech side professionals looking for ways to unlock new forms of value in their company The authors who are industry leaders assemble the puzzle pieces into a comprehensive framework for AI value creation Michael Proksch is an expert on the subject of AI strategy and value creation He worked with various Fortune 2000 organisations and focuses on optimising business

operations building customised AI solutions and driving organisational adoption of AI through the creation of value and trust
Nisha Paliwal is a senior technology executive She is known for her expertise in various technology services focusing on the importance of bringing AI technology computing resources data and talent together in a synchronous and organic way
Wilhelm Bielert is a seasoned senior executive with an extensive of experience in digital transformation program and project management and corporate restructuring With a proven track record he has successfully led transformative initiatives in multinational corporations specialising in harnessing the power of AI and other cutting edge technologies to drive substantial value creation

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

AI and

Electoral Campaigns Rafael Rubio Núñez, Frederico Franco Alvim, Vitor de Andrade Monteiro, 2025-09-22 Offers a groundbreaking analysis of how artificial intelligence is reshaping the dynamics of political communication and electoral competition AI and Electoral Campaigns delivers a timely in depth exploration of how artificial intelligence is disrupting the foundational processes of electoral democracy As AI technologies increasingly shape political communication this much needed book equips readers to identify and critically assess the emerging threats to transparency fairness and legitimacy in democratic elections Drawing on real world cases from across the globe including Argentina India the U S and Slovakia the authors present an empirically grounded taxonomy of AI related threats including deepfakes firehosing cognitive hacking astroturfing and psychographic microtargeting AI and Electoral Campaigns fills a critical gap in the literature by addressing not only the political and communicative dimensions of AI s role in elections but also its legal and ethical implications The authors propose a clear framework to evaluate the impact of AI through principles based analysis and present comparative insights into the regulatory responses emerging in diverse jurisdictions With a structured approach that spans historical context threat classification ethical considerations and legal strategies the book focuses on the systemic challenges AI poses to electoral integrity A foundational guide for navigating the next phase of democratic resilience in the digital age AI and Electoral Campaigns Offers a global analysis of the new vulnerabilities and systemic risks AI introduces to democratic processes Features technical legal and practical insights from experts with frontline electoral policy experience Addresses the role of electoral management bodies EMBs in countering AI driven disinformation Includes an in depth review of current legislative and regulatory responses from different jurisdictions Highlights underexplored cyberpathologies in political discourse shaped by AI technologies AI and Electoral Campaigns is essential reading for postgraduate and advanced undergraduate students enrolled in courses such as Political Communication Media Law AI and Society and Electoral Law It is suitable for degree programs in Political Science Communication Studies Law and Public Policy and also serves as a key reference for electoral officials policy makers and legal practitioners Artificial Intelligence for Energy Management R.

Senthil Kumar, V. Indragandhi, R. Selvamathi, P. Balakumar, 2025-12-04 Harness the future of sustainable energy with this essential volume which provides a comprehensive guide to integrating artificial intelligence for efficient energy storage and management systems To achieve a clean and sustainable energy future renewable energy sources such as solar hydropower and wind must develop dependable and effective energy storage technologies The growing need for intelligent energy storage systems is greater than ever despite substantial advancements in sophisticated energy storage technology especially for large scale energy storage This book aims to provide the most recent developments in the integration of artificial intelligence for energy storage and management systems by introducing energy systems power generation and power needs to reduce expenses associated with generation power loss and environmental impacts It explores state of the art methods and solutions such as intelligent wind and solar energy systems founded on current technology offering a strong foundation

to satisfy the requirements of both developed and developing nations An extensive overview of the many kinds of storage options is included Additionally it examines how utilizing diverse storage types can enhance the administration of a power supply system while also considering the more significant opportunities that result from integrating multiple storage devices into a system Artificial Intelligence for Energy Management is a collection of expert contributions encompassing new techniques methods algorithms practical solutions and models for renewable energy storage based on artificial intelligence

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