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**Helga Dis Isfold Sigurdardottir, Robin
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Azure OpenAI Essentials Amit Mukherjee, Adithya Saladi, 2025-02-27 Build innovative scalable and ethical AI solutions by harnessing the full potential of generative AI with this exhaustive guide Key Features Explore the capabilities of Azure OpenAI s LLMs Craft end to end applications by utilizing the synergy of Azure OpenAI and Cognitive Services Design enterprise grade GenAI solutions with effective prompt engineering fine tuning and AI safety measures Purchase of the print or Kindle book includes a free PDF eBook Book Description Find out what makes Azure OpenAI a robust platform for building AI driven solutions that can transform how businesses operate Written by seasoned experts from Microsoft this book will guide you in understanding Azure OpenAI from fundamentals through to advanced concepts and best practices The book begins with an introduction to large language models LLMs and the Azure OpenAI Service detailing how to access use and optimize its models You ll learn how to design and implement AI driven solutions such as question answering systems contact center analytics and GPT powered search applications Additionally the chapters walk you through advanced concepts including embeddings fine tuning models prompt engineering and building custom AI applications using LangChain and Semantic Kernel You ll explore real world use cases such as QnA systems document summarizers and SQLGPT for database querying as well as gain insights into securing and operationalizing these solutions in enterprises By the end of this book you ll be ready to design develop and deploy scalable AI solutions ensuring business success through intelligent automation and data driven insights What you will learn Understand the concept of large language models and their capabilities Interact with different models in Azure OpenAI using APIs or web interfaces Use content filters and mitigations to prevent harmful content generation Develop solutions with Azure OpenAI for content generation summarization semantic search NLU code and image generation and analysis Integrate Azure OpenAI with other Azure Cognitive services for enhanced functionality Apply best practices for data privacy security and prompt engineering with Azure OpenAI Who this book is for This book is for software developers data scientists AI engineers ML engineers system architects LLM engineers IT professionals product managers and business professionals who want to learn how to use Azure OpenAI to create innovative solutions with generative AI To fully benefit from this book you must have both an Azure subscription and Azure OpenAI access along with knowledge of Python

Mastering AI Jeremy Kahn, 2025-07-08 A Fortune magazine journalist draws on his expertise and extensive contacts among the companies and scientists at the forefront of artificial intelligence to offer dramatic predictions of AI s impact over the next decade from reshaping our economy and the way we work learn and create to unknitting our social fabric jeopardizing our democracy and fundamentally altering the way we think Within the next five years Jeremy Kahn predicts AI will disrupt almost every industry and enterprise with vastly increased efficiency and productivity It will restructure the workforce making AI copilots a must for every knowledge worker It will revamp education meaning children around the world can have personal portable tutors It will revolutionize health care making individualized targeted

pharmaceuticals more affordable It will compel us to reimagine how we make art compose music and write and publish books The potential of generative AI to extend our skills talents and creativity as humans is undeniably exciting and promising But while this new technology has a bright future it also casts a dark and fearful shadow AI will provoke pervasive disruptive potentially devastating knock on effects Leveraging his unrivaled access to the leaders scientists futurists and others who are making AI a reality Kahn will argue that if not carefully designed and vigilantly regulated AI will deepen income inequality depressing wages while imposing winner take all markets across much of the economy AI risks undermining democracy as truth is overtaken by misinformation racial bias and harmful stereotypes Continuing a process begun by the internet AI will rewire our brains likely inhibiting our ability to think critically to remember and even to get along with one another unless we all take decisive action to prevent this from happening Much as Michael Lewis's classic *The New Thing* offered a prescient insightful and eminently readable account of life inside the dot com bubble *Mastering AI* delivers much needed guidance for anyone eager to understand the AI boom and what comes next [Artificial Intelligence](#) Arthur G.O.

Mutambara,2025-04-09 This book presents contextualised and detailed research on Artificial Intelligence AI and the Global South It examines the key challenges of these emerging and least industrialised countries while proffering holistic and comprehensive solutions The book then explains how AI as part of these broad interventions can drive Global South economies to achieve inclusive development and shared prosperity The book outlines how countries can swiftly prepare to adopt and develop AI across all sectors It presents novel national regional and continental AI adoption development and implementation frameworks Features Broad non AI interventions and prescriptions to address Global South challenges A comprehensive but accessible introduction to AI concepts technology infrastructure systems and innovations such as AlphaFold ChatGPT 4 and DeepSeek R1 An overview of AI related technologies such as quantum computing battery energy storage systems 3D printing nanotechnology IoT and blockchain How to prepare emerging economies to unlock the benefits of AI while mitigating the risks Discussion of specific AI applications in 11 critical Global South sectors Details of 11 sector case studies of AI adoption in the Global South and Global North Ten country case studies Sharing emergent AI experiences in the Global South AI adoption framework vision strategy policy governance legislation regulation and implementation matrix A framework for democratising and decolonising AI The value proposition for AI research development and ownership in the Global South A case for the participation of the Global South in the AI semiconductor industry This book is aimed at policymakers business leaders graduate students academics researchers strategic thinkers and world leaders seeking to understand and leverage the transformative role of AI based systems in achieving inclusive development economic transformation and shared prosperity *NAVIGATING THE FINANCIAL NEXUS: AI AND THE FUTURE OF GLOBAL ECONOMICS - REDEFINING WEALTH IN THE DIGITAL AGE* Latha Thammareddi,2024-02-07 Does artificial intelligence include robotics Does artificial intelligence exist in robots I was wondering if you could explain me how these two terms come

from different places Both artificial intelligence and robots serve various purposes On the other hand people often conflate the two A significant number of individuals are uncertain as to whether artificial intelligence AI and robotics are distinct ideas or if they are interchangeable Artificial Intelligence Vs Robotics The technology of computing serves as the basis for artificial intelligence AI The process involves the development of software that computers can use to do tasks that were previously performed by people requiring intelligence The capabilities of artificial intelligence systems include the ability to learn observe solve problems grasp language and reason rationally Artificial intelligence may be used in a wide variety of modern applications ranging from personal assistants to autonomous vehicles There is a continuous progression taking place in the area of artificial intelligence AI In spite of this artificial intelligence is occasionally depicted in science fiction as being as lifelike as is physically possible in robot form Nevertheless robotics is a discipline of computer science that focuses on the study of robots like these Robots which are programmable machines are often capable of carrying out a series of activities either entirely or partly on their own One must possess all three of the following characteristics in order to be classified as a robot Through the use of their sensors and actuators robots interact with the environment that they are in Automaton may be programmed by you The vast majority of robots are capable of functioning on little or no supervision from humans Due to the fact that certain robots do not have the capability to function alone the word usually is used to characterize robots For example even if they are only controlled by humans telerobots are still regarded to be a branch of robotics for the purpose of classification Long term robots that are driven by artificial intelligence will link the two areas The operation of these mechanical creatures is carried out by intelligent computer software The majority of robots do not possess any kind of artificial intelligence Up until quite recently all industrial robots were restricted to doing the same set of duties simultaneously We have previously shown that artificial intelligence is not required for jobs that are routine and repetitive There are significant limitations placed on the capabilities of robots that lack intelligence Algorithms that are based on artificial intelligence are often necessary in order to make it possible for robots to perform more complex tasks

OpenAI Founding Kaia Stonebrook, AI, 2025-02-22 OpenAI Founding explores Elon Musk's foundational role in the genesis of OpenAI challenging conventional narratives by highlighting his early vision and investment as critical to the organization's establishment The book argues that Musk's contributions extended beyond mere financial backing significantly shaping the company's mission to develop ethical AI for the benefit of humanity Readers will gain insights into the initial funding rounds the recruitment of key personnel like Sam Altman and Ilya Sutskever and the establishment of OpenAI's open source research agenda appreciating how Musk's early influence helped lay the groundwork for advancements in artificial intelligence The book traces the historical development of AI from its conceptual beginnings to the resurgence of neural networks providing accessible explanations of complex concepts like machine learning and deep learning It details Musk's growing concerns about the potential risks of unchecked AI development and his conviction that AI should benefit humanity

Later chapters address the divergence between Musk's vision and OpenAI's direction culminating in his departure while the conclusion examines the lasting impact of his involvement and the broader implications for the AI field focusing on ethical considerations and the importance of open source research Drawing on interviews and public documents OpenAI Founding presents a narrative non-fiction account of OpenAI's formative years suitable for readers interested in technology business and the future of AI The book offers a unique perspective by connecting OpenAI's story to broader themes in economics political science and ethics examining the economic implications of AI development the political dimensions of AI governance and the ethical challenges posed by increasingly autonomous systems

Modern Money Maker Simon Colman, Are you tired of living the 9 5 Do you dream of breaking free from the daily grind and becoming your own boss with the power to shape your own destiny If you're eager to secure your financial future on your terms Modern Money Maker by Simon Colman is your guide to transforming your life and taking control of your destiny This revealing guide takes you on a voyage from idea to income offering hands-on strategies for identifying your niche crafting compelling content and driving monetization With over a year of in-depth exploration and insider knowledge Simon Colman empowers you to harness the potential of e-commerce and create a lifestyle that aligns with your passions Inside this book you'll discover How to identify your ideal niche and audience ensuring your business is built on your genuine interests Proven content creation strategies that engage and captivate your online community Effective monetization techniques from affiliate marketing to launching your products and more Practical steps and strategies to optimize your time resources and energy for maximum entrepreneurial success Modern Money Maker is the ultimate guide for aspiring entrepreneurs and content creators offering the keys to financial independence and the satisfaction of doing what you love If you're ready to take the leap into the world of online business join Simon Colman on a journey that will revolutionize your financial future Turn your passion into profit today Modern Money Maker shows you how

Augmented Intelligence and Intelligent Tutoring Systems Claude Frasson, Phivos Mylonas, Christos Troussas, 2023-05-21 This book constitutes the refereed proceedings of the 19th International Conference on Augmented Intelligence and Intelligent Tutoring Systems ITS 2023 held in Corfu Greece during June 2-5 2023 The 41 full papers and 19 short papers presented in this book were carefully reviewed and selected from 84 submissions The papers are divided into the following topical sections augmented intelligence in tutoring systems augmented intelligence in healthcare informatics augmented intelligence in games serious games and virtual reality neural networks and data mining augmented intelligence and metaverse security privacy and ethics in augmented intelligence and applied natural language processing

ChatGPT eBook GURMEET SINGH DANG, **Cases on AI Ethics in Business** Tennin, Kyla Latrice, Ray, Samrat, Sorg, Jens M., 2024-05-17 Organizations face a pressing challenge in today's rapidly evolving economies navigating the ethical complexities of adopting Artificial Intelligence AI and related technologies As AI becomes increasingly integral to operations transparency fairness accountability and privacy concerns are more critical than ever Organizations need practical guidance

to develop and implement AI ethics strategies effectively Cases on AI Ethics in Business offers a comprehensive solution by examining AI Ethics through theoretical lenses and innovative practices It provides a roadmap for organizations to address ethical challenges in AI adoption offering insights from leaders in the field With a focus on theory to practice the book equips readers with actionable strategies and frameworks to navigate the ethical implications of AI ensuring responsible and sustainable AI deployment Proceedings of the 18th European Conference on Game-Based Learning Helga Dis Isfold

Sigurdardottir,Robin Isfold Munkvold, **ChatGPT Complete Guide: Learn Midjourney, ChatGPT 4** Brian Smith, The ChatGPT Complete Guide Learn Midjourney ChatGPT 4 is a comprehensive guidebook that explores the capabilities applications and ethical considerations of ChatGPT and its integration with Midjourney This guide provides an overview of ChatGPT including its history development and new improvements It delves into the various features of ChatGPT such as enhanced language understanding and multi modal capabilities and explains how it can be used for Conversational AI content generation language translation customer support creative writing and more The book also emphasizes the importance of ethical use and provides strategies for mitigating biases and ensuring responsible deployment Additionally it discusses training and fine tuning techniques enterprise integration security and privacy considerations industry specific use cases and the potential of ChatGPT in various fields *Reimagining Capitalism in a Post-Globalization World* Silvia L.

Fotea,Sebastian A. Văduva,Ioan Ș. Fotea,2024-09-01 In a world that is grappling with soaring energy costs widespread inflation armed conflicts and the looming specter of trade wars world leaders and pundits are actively seeking transformative paradigms to usher in a sense of stability many of them envisioning a reimagination of capitalism This volume offers a unique Eastern European perspective on this phenomenon Featuring select contributions presented at the 13th Annual Griffiths School of Management IT s Conference on Business Entrepreneurship and Ethics GSMAC 2023 this book explores the future of innovation digital entrepreneurship digital leadership and management stakeholder capitalism corporate social responsibility among other areas The enclosed research identifies challenges of the new social economic and technological paradigms companies are facing and offers concrete solutions **Chatgpt and Other Generative AI Tools** Jochen

Kuhn,Stefan Küchemann,Knut Neumann, Martina Rau,2025-02-17 In the past ten years applications of generative artificial intelligence GAI have found rapidly growing use in medicine science and daily life Large language models LLMs opened up new avenues in particular for education LLMs have been used to create interactive educational content for students stimulate their curiosity generate code explanations and develop assessment questions Additionally LLMs been applied for language practice anxiety alleviation and feedback provision In higher education LLMs have shown potential for assisting in medical exam preparation and clinical decision making In school education LLMs can help teachers with automated evaluation of student responses and respective adaptive feedback More recently LLM based applications such as chatGPT have been used to generate teaching materials or assessment tasks across different subjects The fields understanding of the

effects of the use of LLM based applications in classroom teaching however is still in its infancy GAI tools may help solving a range of tasks in education in particular with respect to teachers and students and teachers efforts to generate content However it is critical that teachers and students do not overly rely on GAI generated solutions but instead critically assess each solution Students should furthermore not use GAI tools to avoid investing relevant mental effort to create mental models or more broadly build up competencies

AI4 Authors Jamie Culican, Melle Melkumian, Take Your Writing and Publishing Career to the Next Level with AI An Essential Guide for Authors Looking to Succeed in the Ever Evolving World of Publishing Whatever your personal feelings about AI and boy are there a lot there is no doubt it has revolutionized the publishing industry providing new tools and capabilities for authors to explore This guide provides a comprehensive introduction to AI for authors outlining how it can support you in both writing and publishing AI for Authors is an accessible and practical guide that recognizes the controversies and ethical considerations surrounding the use of AI It provides actionable advice and tools for authors to use AI responsibly from generating creative inspiration to collaborating with others in the writing process and from editing and proofreading to analyzing data and promoting their books Whether you re a seasoned author or just starting out AI for Authors is an essential resource to help you enhance your writing and publishing career with the power of AI So join the many authors already benefiting from the power of AI get your copy of AI for Authors today and see how AI can transform your writing and publishing career

ChatGPT for Beginners Omar Johnson, 2023-07-30 Welcome to the revolution of artificial intelligence AI and discover your limitless potential with ChatGPT for Beginners How to Turn AI into Your Personal Money Making Machine This book explores the captivating world of artificial intelligence and outlines how you can channel its power to create an incredible cashflow With the perfect blend of technical knowledge and practical strategies this book is your golden ticket to the booming world of ChatGPT and its amazing money making potential Whether you re a budding entrepreneur seeking innovation a creative thinker yearning for new avenues or someone who is seeking financial freedom this book will serve as your all encompassing roadmap It will escort you through every nook and cranny of the versatile ChatGPT model empowering you to understand and exploit its potential for riches ChatGPT for Beginners is specifically designed and positions you to make money right away by presenting to you lucrative money making business ideas that you can implement immediately It covers an array of areas to monetize ChatGPT including Online Course Creation Chatbot Development AI Based Coaching Ghostwriting Services Content Marketing Services Business Planning and Strategy Services Creative Writing Services Ecommerce Services And so much more Bonus 1 000 Side Hustle Curated Prompts Unlock your creative potential and fast track your journey to profitability with our meticulously curated collection of 1 000 Side Hustle Prompts This powerful resource which you can access in the appendix of the book as a free download is not just a list it s a gold mine of inspiration and a stepping stone to unprecedented success in your entrepreneurial journey These prompts are the result of exhaustive research and rigorous curation engineered specifically for harnessing the full

potential of ChatGPT Covering a vast spectrum of side hustles from event planning to content creation from e commerce consultancy to personalized coaching these prompts empower you to tap into numerous profitable avenues all with the help of AI Ready to step into the future of AI and make it work for you ChatGPT for Beginners is your trusted guide equipping you with the knowledge and tools needed to transform ChatGPT into your personal money making machine So why wait The journey towards your future begins here Moral AI Jana Schaich Borg,Walter Sinnott-Armstrong,Vincent

Conitzer,2024-02-08 A balanced and thought provoking guide to all the big questions about AI and ethics Can computers understand morality Can they respect privacy And what can we do to make AI safe and fair The artificial intelligence revolution has begun Today there are self driving cars on our streets autonomous weapons in our armies robot surgeons in our hospitals and AI s presence in our lives will only increase Some see this as the dawn of a new era in innovation and ease others are alarmed by its destructive potential But one thing is clear this is a technology like no other one that raises profound questions about the very definitions of human intelligence and morality In Moral AI world renowned researchers in moral psychology philosophy and artificial intelligence Jana Schaich Borg Walter Sinnott Armstrong and Vincent Conitzer tackle these thorny issues head on Writing lucidly and calmly they lay out the recent advances in this still nascent field peeling away the exaggeration and misleading arguments Instead they offer clear examinations of the moral concerns at the heart of AI programs from racial equity to personal privacy fake news to autonomous weaponry Ultimately they argue that artificial intelligence can be built and used safely and ethically but that its potential cannot be achieved without careful reflection on the values we wish to imbue it with This is an essential primer for any thinking person *Innovations in Teaching and Learning for Health Professions Educators* Roger Edwards,Bobbie Ann Adair White ,Ardi

Findyartini,2025-06-02 The health professions continue to evolve and change rapidly as more opportunities and challenges emerge Hence health professions educators are required to be adaptive and nimble in their creation and adoption of teaching and learning innovations These innovations have included teaching with technologies like virtual reality gamification online applications and artificial intelligence Innovations also include know how such as emotional intelligence and ways of approaching the learning process through student centered learning experiences grounded in the cognitive science of learning Scholarship related to identification of the best uses of different innovations is difficult The same innovations have proven to be engaging in some contexts and burdensome in others Additionally simulation based education continues to incorporate innovations in how health professions educators are taught with more focus on effectiveness of the simulation educator including applications with distance simulation Training and development for health professions and simulation educators is becoming more formalized yet gaps on effectiveness of training and development efforts persist Faculty effectiveness especially as it relates to educational innovation adoption is difficult to measure and demonstration of related competencies is in its infancy The goal of this Research Topic is to bring together state of the art examples of scholarship in

health professions education related to the awareness and appropriate adoption of innovation which is broadly defined as an idea practice technology and know how Evidence about the current state of emerging innovations effectiveness of innovations and evidence about the competencies needed for teaching in our evolving environments are all areas of interest for this collection All types of scholarship can support this focus including analyses based on primary quantitative and qualitative data collection secondary data analyses literature reviews and methodological infrastructure tool development Additionally scholarship investigating how these innovations have influenced health professions educators including their training and development is part of the goal of the collection The scope of this collection covers any innovations that are applicable to professional development and implementation for health professions educators More specifically we invite scholarship related to how educators prepare themselves for meeting the needs of their students given the changing roles and innovations available to both faculty and students across learning environments worldwide Examples of topics of interest include Analyses of innovation related to the evolving roles of health professions educators Reviews of educational innovation adoption by health professions education faculty especially related to artificial intelligence linked applications Exploring factors associated with professional development training and effective educational innovation adoption by faculty Simulation based educational innovation applications for faculty development Faculty innovation in resource constrained environments in low and middle income countries Methodological challenges associated with studying educational innovations by faculty in health professions education and critical research needs associated with generating and evaluating educational innovations Methodological considerations associated with health professions education faculty competencies Theoretically focused analyses are welcome as long as they are linked to applications

Building the Future of Education Together:

Innovation, Complexity, Sustainability, Interdisciplinary Research and Open Science Maria-Soledad

Ramirez-Montoya, Diana Hernández Montoya, Genaro Zavala, Miguel A. Montoya, Antonio Martínez-Arboleda, 2025-10-21 In the future education horizon complexity and sustainable development represent major challenges for society in search of new solutions to face critical problems from higher education and lifelong learning Today more than ever it is essential to enhance research processes promote innovation and educational strategies for the development of entrepreneurial skills based on critical scientific and systemic thinking The challenge will be to form citizens with critical scientific systemic entrepreneurial thinking and committed to sustainable development United Nations 2015 but that also are emotionally intelligent empathic and cooperative Complex thinking is a meta competence with a high potential to contribute to future education where students involve critical creative processes or divergent reasoning with scientific systemic creative and critical thinking subcompetencies Ramirez Montoya et al 2022a 2022b This Research Topic aims to invite the sharing to expand knowledge and practices in the framework of the future of education with original research articles and review articles theoretical cases methodological and applied works on digital education lifelong learning neuroeducation open

education open innovation open science complexity sustainability interdisciplinarity social impact among others Topics of interest include but are not limited to the following Innovations and best practices in training and research with social impact cocreation inclusive education knowledge based challenges lifelong learning digital education educational technology educational entrepreneurship models and educational innovation in higher education Complexity and new knowledge based on interdisciplinary research studies complex thinking interdisciplinary scenarios instruments for complexity and intersectoral research government business academia society as developmental drivers for reasoning competencies for complexity New avenues for open education in the framework of sustainability open resources open practices and open innovation in support of sustainable development goals Interdisciplinary research for the future of education network building trends in higher education internationalization and cultural aspects of online learning Open Science and non traditional methodologies technologies and facilities artificial intelligence open systems simulation robotic network analysis decision making laboratories open innovation labs virtual labs cyber physicals labs remote labs computer supported collaborative learning intelligent tutoring mentoring systems learning analytics and educational data mining

Inequality in the Digital Economy Andrew White, 2024-10-25 This book will make the case for the introduction of a universal basic income UBI The structural logic of the digital economy as presently constituted widens inequality and through its use of automation for increasingly complex as well as mundane tasks threatens jobs The book will investigate the extent of this disruption to traditional labour markets and of individual livelihoods and argue that alternative means of supporting people financially like UBI can mitigate the digital economy's most baleful impacts The book will also highlight the positive social and environmental benefits that would accrue from the introduction of UBI as unconditional financial support would reduce workers anxiety in insecure labour markets and the expending of valuable resources would be lessened if energy consumption was determined by society's needs rather than by the requirements of labour markets tasked primarily with maximising employment An explanation as to why arguments against its introduction on the grounds of cost and its supposed encouraging of idleness are while superficially compelling ultimately without foundation will form the centrepiece of the concluding political argument for UBI

Molecular Targets in Oncological and Hematological Disease Management: Innovations in Precision Medicine Adrian Bogdan Tigau, Stefan Eugen Szedlacsek, Gregory Wiedman, 2024-10-01 Targeted therapies use specific therapeutic agents that specifically target a molecule that is involved in disease progression By targeting these specific molecules the molecular pathway of the disease development could be modulated thus inhibiting the disease progression By specifically targeting a molecule involved in disease development we can overcome potential side effects increasing the precision of the treatment Precision medicine approaches have been particularly successful in the field of oncology where targeted therapies have been tested and developed for specific mutations or molecules that promote tumor growth This Research Topic is centered around the use of therapeutic agents which specifically target molecules

involved in disease progression the novel therapeutic approaches which are focused on specific molecular pathways that are responsible for disease development resistance to therapy and the use of cutting edge techniques that may put well known therapies and novel therapies under the same spotlight of precision medicine We aim to create a collection of research papers that lead to a better understanding of how oncological and hematological diseases develop and to improve disease management

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