



Amazon Ai Overview This Month

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Amazon Ai Overview This Month:

The Ultimate AI Introduction StoryBuddiesPlay,2024-08-11 AI for Beginners is your gateway to the fascinating world of artificial intelligence This accessible guide demystifies AI by tracing its history exploring fundamental concepts and illustrating its real world applications From the basics of machine learning to ethical considerations and future trends this book offers clear explanations and practical insights for newcomers Whether you re an individual curious about AI or a business looking to integrate this transformative technology this guide provides the essential knowledge you need to understand and navigate the AI landscape effectively artificial intelligence AI for beginners understanding AI AI concepts AI applications machine learning basics AI history ethical AI AI technology guide beginner s AI handbook *Transforming Business Education through Artificial Intelligence* Sonu Dua,Sakshi Dua,Pawanpreet Kaur,2025-11-18 This new book delves into the multifaceted intersection of AI and business education offering insights strategies and perspectives on leveraging AI to enhance learning decision making and organizational efficiency From the incorporation of AI into curriculum development to its application in decision making processes content recommendation and continuous learning initiatives this volume illuminates the transformative potential of AI across various educational dimensions It also discusses the practical implications of AI in areas such as customer relationship management entrepreneurship finance international business and retail management providing actionable insights for business students leaders and educators alike Through discussions on predictive analysis knowledge management content development and the digital transformation of educational models this book offers a holistic perspective on the role of AI in shaping the future of business education **Artificial Intelligence in**

Finance Nydia Remolina,Aurelio Gurrea-Martinez,2023-01-20 This book provides a comprehensive analysis of the primary challenges opportunities and regulatory developments associated with the use of artificial intelligence AI in the financial sector It will show that while AI has the potential to promote a more inclusive and competitive financial system the increasing use of AI may bring certain risks and regulatory challenges that need to be addressed by regulators and policymakers

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

AI and Machine Learning Applications in Supply Chains and Marketing Masengu, Reason, Tsikada, Charles, Garwi, Jabulani, 2024-10-18 While artificial intelligence AI simulates human intelligence in machines machine learning ML enables systems to learn from data without explicit programming In marketing and supply chain management AI and ML empower businesses to analyze consumer behavior personalize experiences optimize advertising strategies forecast consumer demands manage inventory plan routes and mitigate risks Businesses can enhance efficiency accuracy decision making customer engagement and cost effectiveness when integrating AI and ML in marketing and supply chain operations Further research is necessary to drive success in the dynamic marketplace AI and Machine Learning Applications in Supply Chains and Marketing bridges the gap between theoretical knowledge and practical application of AI and ML in marketing and supply chain management It examines emerging technologies that can revolutionize industries by transforming business operations This book covers topics such as data analysis sustainable development and blockchain and is a useful resource for business owners economists marketing professionals engineers computer scientists academicians and researchers

Engineering Resilient Systems on AWS Kevin Schwarz, Jennifer Moran, Nate Bachmeier, 2024-10-11 To ensure that applications are reliable and always available more businesses today are moving applications to AWS But many companies still struggle to design and build these cloud applications effectively thinking that because the cloud is resilient their applications will be too With this practical guide software DevOps and cloud engineers will learn how to implement resilient designs and configurations in the cloud using hands on independent labs Authors Kevin Schwarz Jennifer Moran and Dr Nate Bachmeier from AWS teach you how to build cloud applications that demonstrate resilience with patterns like back off and retry multi Region failover data protection and circuit breaker with common configuration tooling and deployment scenarios Labs are organized into categories based on complexity and topic making it easy for you to focus on the most relevant parts of your business You ll learn how to Configure and deploy AWS services using resilience patterns Implement stateless microservices for high availability Consider multi Region designs to meet business requirements Implement backup and restore pilot light warm standby and active active strategies Build applications that withstand AWS Region and Availability Zone impairments Use chaos engineering experiments for fault injection to test for resilience Assess the trade offs when building resilient systems including cost complexity and operational burden

Digital Health, AI and Generative AI in Healthcare Terry Adirim, 2025-04-25 The purpose of this title is to provide a comprehensive foundation for all medical professionals and healthcare professions students in understanding Artificial Intelligence AI With the advent of generative AI including the release of Open AI s ChatGPT in 2022 the world entered a new age of rapid advancements in technology that

will significantly change the way clinicians practice medicine operate healthcare institutions and conduct research At the heart of this penetrating book is the idea that medical schools medical training programs and other health education institutions must undertake a key role in developing AI literacy for clinicians across the spectrum of medical education that includes all health professions Moreover assert the authors AI literacy should be incorporated within medical school curriculums as a core competency as well as into graduate medical education training programs and continuing medical education courses This timely and easy to read guide offers a wide range of chapters that discuss the core concepts and issues relating to AI in medicine including a basic understanding of algorithms machine learning large language models and natural language processing the limits and pitfalls of AI ethical and legal issues the evolving regulatory landscape around AI as well as how AI is currently being used in healthcare to name just several compelling topics Additionally AI technologies will change how medical school curriculums are delivered and how student competencies are assessed maintain the authors Therefore medical educators will not only need to rethink how and what medical information is conveyed to students during formal instruction but also must be prepared for AI powered programs being used to assess students and trainees for the purpose of licensure and board certification A timely and soon to be gold standard resource in the field Digital Health AI and Generative AI A Concise Practical Guide for Clinicians will be of great interest to medical professionals trainees administrators policymakers and anyone interested in the fast evolving intersection of digital technologies and healthcare

Mastering Cloud-Native Serverless Computing with AWS Adarsh Krishnamurthy, 2025-09-03 DESCRIPTION Cloud computing has become the backbone of modern computing Cloud is the driving force for innovation in all industries and sectors Any new technology invention or advancement can be directly or indirectly contributed to the cloud Amazon Web Services AWS is the pioneer and the world's largest public cloud provider with the highest number of services to solve any problem Cloud native and serverless paradigms make developing systems and applications easier while making them highly resilient infinitely scalable secure and still cost efficient This book provides everything required to understand core AWS services in each aspect of computing This helps in understanding the key services what problems they solve and how they can be used in conjunction with other services The book uncovers the ways to assemble these components into a cohesive whole The practical and industry specific examples and use cases help the users grasp the concepts and see how they can be used across industries and sectors to solve complex business problems The practical approach will help readers get an insight into cloud computing with the serverless cloud native flavor By the end of this book the readers will be equipped to choose the right architectural style service and paradigm to design and develop applications on the cloud This extends beyond general theoretical knowledge to industry specific constructs applications and unique challenges faced by industries The learning can be imparted to any sector to solve complex problems innovatively WHAT YOU WILL LEARN Understand core AWS services and their problem solving applications Assemble various AWS components into cohesive cloud solutions

Design and develop applications using cloud native and serverless paradigms Grasp practical industry specific examples and use cases of AWS Choose appropriate architectural styles and services for cloud applications Solve complex business problems across sectors with innovative cloud solutions WHO THIS BOOK IS FOR This book is for developers architects and IT professionals venturing into cloud native serverless computing with AWS It aims to teach the basics of cloud computing and how to utilize AWS services for serverless development and help architect complex applications in the cloud and manage and secure workflow This book can be used for designing secure scalable highly available cloud native and serverless applications in the cloud

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The AI Revolution in Book Publishing Thad McIlroy, 2025-05-19 Thad McIlroy brings his expertise to bear on one of the most important and potentially disruptive forces in contemporary publishing the impact of generative AI Rich in insight *The AI Revolution in Book Publishing* is foundational for anyone who wants to understand how artificial intelligence is affecting both writing and publishing Maja Thomas Chief Innovation Officer Hachette Livre A great overview of how AI might or might not fit into trade publishing Thad s analysis of the current state of the business adds important context to how the new technology can be best utilized Jim Milliot Former PW Editorial Director and current Editor at Large I m amazed at the breadth of what s covered in *The AI Revolution in Book Publishing* When I read Thad McIlroy I feel like we re having a conversation Joe Wikert President Revenue Path Group Thad has accomplished the nearly unimaginable clearly authoritatively and comprehensively explaining the multiple dimensions and intersecting issues of AI in publishing Bill Kasdorf Kasdorf Associates For publishing professionals this book is more than just a theoretical exploration of AI It s an invaluable resource that demystifies the complex world of AI Ken Brooks Treadwell Media Group *The AI Revolution in Book Publishing* is the first book to look deep inside artificial intelligence specifically as it impacts authors and book publishers It s concise and direct only what you need to know My goal for readers is that by the end of this book they ll feel enabled to join the AI conversation to express an informed opinion that they ll feel equipped to make personal choices around the technology and have a path to learn how to use AI if they choose to do so I do not want to inundate readers with lots of blah blah about

the underpinnings of AI technology I'm not going to talk much about AI in the abstract I want instead to give you a solid grounding in AI for book authoring and publishing

The Adoption and Effect of Artificial Intelligence on Human Resources Management Pallavi Tyagi, Naveen Chilamkurti, Simon Grima, Kiran Sood, Balamurugan Baluswamy, 2023-02-10 Emerald Studies In Finance Insurance And Risk Management 7B explores how AI and Automation enhance the basic functions of human resource management

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

Digital Libraries Across Continents Le Yang, Alicia Salaz, 2025-06-13 Digital Libraries Across Continents illustrates how digital librarianship practitioners and scholars digitize exhibit and preserve their cultural heritage and how these practices may be influenced by the policy economic and sociocultural environments in which they are developed Including scholarly articles case studies examples of best practice and conceptual essays solicited from different continents this book provides an overview of the status quo of digital libraries around the globe The case studies examine how macro level policy funding and social priorities influence the development of digital libraries The volume offers a deeper understanding of the similarities and differences between libraries in different countries and the ways in which they view foster develop and sustain digital librarianship Chapters within the book examine systems standards workflows content protocol social and policy environments culture metadata and more through a series of case studies provided by practitioners working in these settings Taking a comparative international approach the book promotes the development of inclusive accessible and sustainable digital libraries that serve a global human knowledge endeavor Digital Libraries Across Continents provides a wide ranging examination of issues in cross border digital library contexts It will be essential reading for library practitioners as well as information scientists and educators

Demystifying AI for the Enterprise Prashant Natarajan, Bob Rogers, Edward Dixon, Jonas Christensen, Kirk Borne, Leland Wilkinson, Shantha Mohan, 2021-12-30 Artificial intelligence AI in its various forms machine learning chatbots robots agents etc is increasingly being seen as a core component of enterprise business workflow and information management systems The current promise and hype around AI are being driven by software vendors academic research projects and startups However we posit that the greatest promise and potential for AI lies in the enterprise with its applications touching all organizational facets With increasing business process and workflow maturity coupled with recent trends in cloud computing datafication IoT cybersecurity and advanced analytics there is an understanding that the challenges of tomorrow cannot be solely addressed by today s people processes and products There is still considerable mystery hype and fear about AI in today s world A considerable amount of current discourse focuses on a dystopian future that could adversely affect humanity Such opinions with understandable fear of the unknown don t consider the history of human innovation the current state of business and technology or the primarily augmentative nature of tomorrow s AI This book demystifies AI for the enterprise It takes readers from the basics definitions state of the art etc to a multi industry journey and concludes with expert advice on everything an organization must do to succeed Along the way we

debunk myths provide practical pointers and include best practices with applicable vignettes AI brings to enterprise the capabilities that promise new ways by which professionals can address both mundane and interesting challenges more efficiently effectively and collaboratively with humans The opportunity for tomorrow s enterprise is to augment existing teams and resources with the power of AI in order to gain competitive advantage discover new business models establish or optimize new revenues and achieve better customer and user satisfaction

Artificial Intelligence in Endoscopy, An Issue of Gastrointestinal Endoscopy Clinics Seth A. Gross, 2025-04-28 In this issue of Gastrointestinal Endoscopy Clinics of North America guest editor Dr Seth A Gross brings his considerable expertise to the topic of Artificial Intelligence in Endoscopy With its heavy reliance on endoscopic and radiologic imaging the field of gastroenterology is prime to utilize the many advances in artificial intelligence AI over the past two decades In this issue top experts discuss the intersection of AI and diagnostic modalities in gastrointestinal endoscopy providing today s clinicians with up to date information on current and future applications Contains 15 relevant practice oriented topics including the role of AI and big data for GI disease the impact of AI on clinical research for the gastroenterologist the role of AI for interventional endoscopy the role of AI for endoscopic ultrasound the role of industry to grow clinical AI applications in gastroenterology and endoscopy and more Provides in depth clinical reviews on artificial intelligence in endoscopy offering actionable insights for clinical practice Presents the latest information on this timely focused topic under the leadership of experienced editors in the field Authors synthesize and distill the latest research and practice guidelines to create clinically significant topic based reviews

Deep Learning Models on Cloud Platforms Vijay Ramamoorthi, 2024-07-25 Deep Learning Models on Cloud Platforms provides an in depth exploration of the integration of deep learning techniques with cloud computing environments Architectures and frameworks for developing and deploying deep learning models at scale It addresses practical considerations including data management computational resources and cost efficiency while highlighting popular cloud platforms like AWS Google Cloud and Azure Through real world examples and case studies readers will gain insights into best practices for leveraging cloud infrastructure to enhance deep learning capabilities and drive innovation across various industries

Logic of Feeling Luke Munn, 2020-12-04 From the virulence of fake news to the rise of psychographic profiling emotion has become ascendant The new frontier of capitalization is not outward but inward the inner life of affect and emotion desire and disposition This book lays that new reality out with a series of close case studies A new set of technologies are emerging from facial coding to affective computing that attempt to render the emotional into the machine readable At the same time social media and smart home devices are becoming empathic attempting to draw out our affective participation and elicit our emotional expression In these encounters with the medial and the technical the emotional is remade Combining a close analysis of contemporary technologies such as Affectiva Facebook and Alexa with critical media theory *Logic of Feeling* Technology s Quest to Capitalize Emotion examines how the quest to operationalize this inner life begins to reconfigure feeling itself

The

Routledge Handbook of AI and Literature Will Slocombe, Genevieve Liveley, 2024-12-30 The Routledge Handbook of AI and Literature provides an invaluable resource for those interested in deepening their understanding of the variety of theories and approaches available when AI is studied or deployed in literary contexts. It also illustrates ways in which AI researchers can use literary lenses to better understand the sociotechnical dynamics and cultural imaginaries shaping human interactions with AI. Both AI and literature are understood in their broadest senses here. The book incorporates chapters that deal with Large Language Models, Generative AI, transformer architectures, story generators, and computational analysis. Literary case studies embrace performance, poetry, comics, as well as prose, and span a wide range of historical periods from the ancient world to contemporary science fiction and Generative AI poetry. The Handbook brings together early career contributors as well as some of the best known names in the digital humanities and computational literary studies. It offers a fresh perspective on the past, present, and future of AI and literature that will appeal to students and scholars with relevant interests across a range of subjects including AI, Engineering, Classics, Computing, Digital Humanities, English, Ethics, Film, and Television, Law, and Narratology.

Artificial Intelligence for Security Tuomo Sipola, Janne Alatalo, Monika Wolfmayr, Tero Kokkonen, 2024-06-28 This book discusses the use of artificial intelligence (AI) for security purposes. It is divided into three parts: methodological fundamentals of AI, use of AI for critical infrastructure protection, and anomaly detection. The first section describes the latest knowledge for creating safe AIs and using them to enhance protection. This book also presents various domains and examples of AI-driven security. The chapters describe potential methods, demonstrate use cases, and discuss the challenges of the evolving field. This includes topics such as defensive use of AI to detect threats, the offensive use of AI to better understand the future threat landscape, the use of AI for automation in critical infrastructure, and overall challenges of AI usage for critical tasks. As new threats emerge, the use of AI technologies to protect the world one lives in is topical. New technologies in this space have advanced rapidly, and subsequently their use in enhancing protection is an evident development. To this effect, this book brings together a group of international researchers and professionals who present their views on how to create security through AI. This book targets postgraduate students, researchers, and professionals who want to understand the use of AI for security. Understanding latest advancements in this field will also be useful to those who want to comprehend modern cybersecurity in detail and who want to follow research and latest trends.

Deconstructing Digital Capitalism and the Smart Society Mel van Elteren, 2025-01-01 Today's critics of big online platforms tend to consider privacy breaches, monopolistic practices, and the deployment of surveillance technologies as the main problems. Internet reformers suggest the answers to these issues reside in more and better regulations. While the questions of privacy, data, and size are indeed important, they are secondary, however, to a deeper set of concerns about platform ownership and control, and who benefits from the current status quo. This book examines these issues and offers an historical overview and in-depth analysis of digital capitalism and its prevailing practices as it has become increasingly

intertwined with various forms of online surveillance behavior modification and the delegation of managerial functions to algorithmic and automated systems in platform economies The approach taken extends to the wider array of data driven internet connected and automated systems that involve digital devices and technologies centered on three smart spaces the smart self the smart home and the smart city Antitrust and other regulatory measures by the European Union and the United States that are aimed at restraining platform capitalism are also discussed The focus in particular is on recent developments regarding artificial intelligence and their potentially harmful implications This is followed by a critical look at proposals for more far reaching institutional reforms revolving around the creation of forms of platform socialism that build partly on existing practices of platform cooperativism The book concludes with a diagnosis of the global situation among the competing digital empires the United States the European Union and China and considers whether or not under the present conditions any form of democratic platform socialism could materialize on a wider scale in the near future

Mind Mapping and Artificial Intelligence Jose Maria Guerrero, 2022-10-22 In the near future we will see an increase in the development and use of all sorts of AI applications Some of the more promising areas will be Finance Healthcare IoT Manufacturing Journalism and Cybersecurity Many of these applications generate a great amount of complex information Natural Language Understanding is one of the most clear examples Traditional ways of visualizing complex information namely linear text web pages and hyperlink based applications have serious productivity problems Users need a lot of time to visualize the information and have problems seeing the whole picture of the results Mind mapping is probably the only way of reducing the problems inherent in these traditional ways of visualizing complex information Most people have no clear idea about the advantages of mind mapping or the problems created by the traditional ways of visualizing complex information The goal of Mind Mapping and Artificial Intelligence is to provide readers with an introduction to mind mapping and artificial intelligence to the problems of using traditional ways of visualizing complex information and as an introduction to mind mapping automation and its integration into Artificial Intelligence applications such as NLU and others As more applications of Artificial Intelligence are developed in the near future the need for the improvement of the visualization of the information generated will increase exponentially Information overload will soon also happen in AI applications This will diminish the advantages of using AI Author Jos Maria Guerrero is a long time expert in mind mapping and visualization techniques In this book he also introduces readers to MindManager mind mapping software which can considerably reduce the problems associated with the interpretation of complex information generated by Artificial Intelligence software Provides coverage of the fundamentals of mind mapping and visualization applied to Artificial Intelligence applications Includes coverage of the scientific bases for mind mapping for the visualization of complex information Introduces MindManager software for mind mapping Introduces the author's MindManager toolkit for the readers to use in development of new mind mapping applications Includes case studies and real world applications of MindManager for AI applications including examples using

IBM Watson NLU

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