ai in financial services podcast

AI in Financial Services Podcast: A Transformative Force Navigating Challenges and Opportunities

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Introduction: The Rise of the AI in Financial Services Podcast

The financial services industry is undergoing a profound transformation, driven largely by the rapid advancement and adoption of artificial intelligence (AI). This shift has created a surge in content exploring this dynamic landscape, with the "AI in financial services podcast" emerging as a key medium for disseminating information, fostering debate, and shaping the narrative around this crucial intersection of technology and finance. This article examines the burgeoning world of "AI in financial services podcast," exploring both the immense opportunities and the considerable challenges inherent in this technological revolution.

Opportunities Presented by AI in Financial Services Podcasts

The rise of the "AI in financial services podcast" presents several significant opportunities:

1. Democratization of Knowledge: Podcasts offer a readily accessible format for disseminating complex information about AI in finance to a wide audience. Unlike

academic papers or technical manuals, podcasts can explain intricate concepts in a clear, engaging manner, making them understandable to both experts and novices. This democratization of knowledge empowers financial professionals, investors, and even consumers to grasp the implications of AI in their respective domains.

1. Fostering Dialogue and Collaboration: The interactive nature of podcasts, often featuring interviews and discussions, creates a platform for dialogue and collaboration among various stakeholders. By bringing together AI specialists, financial experts, and regulators, "AI in financial services podcast" can facilitate the exchange of ideas, identify emerging trends, and address potential concerns proactively.

1. Disseminating Best Practices and Case Studies: Podcasts offer a valuable medium for sharing successful implementations of AI in financial services. Through case studies and interviews with companies that have successfully integrated AI, listeners can learn from real-world examples, identify best practices, and avoid potential pitfalls. This practical knowledge sharing accelerates the adoption and refinement of AI technologies within the industry.

1. Addressing Ethical and Regulatory Concerns: The ethical and regulatory implications of AI in finance are substantial. Podcasts provide a valuable forum for discussing these critical aspects, exploring issues like algorithmic bias, data privacy, and the need for responsible AI development. By hosting discussions with ethicists, policymakers, and industry leaders, "AI in financial services podcast" can contribute to the development of responsible AI frameworks.

Challenges Faced by AI in Financial Services Podcasts

Despite their potential, "AI in financial services podcast" faces several challenges:

1. Maintaining Accuracy and Avoiding Misinformation: The rapid evolution of AI technology necessitates continuous learning and updating of information. Podcasts must strive for accuracy and avoid spreading misinformation, which can have serious consequences in the sensitive world of finance. Rigorous fact-checking and reliance on credible sources are essential.

1. Balancing Depth and Accessibility: Podcasts need to strike a balance between providing in-depth analysis and maintaining accessibility for a diverse audience. Simplifying complex technical concepts without oversimplifying or misrepresenting them requires skillful communication and expertise.

1. Addressing the "Black Box" Problem: Many AI algorithms are opaque, making it difficult to understand how they arrive at their conclusions. This "black box" problem poses challenges for explaining AI-driven decisions in finance, especially in areas like credit scoring or algorithmic trading. Podcasts need to grapple with this issue and explore solutions to increase transparency and accountability.

1. Keeping Up with Rapid Technological Advancements: The field of AI is constantly evolving, with new algorithms, applications, and regulatory frameworks emerging regularly. "AI in financial services podcast" needs to remain current and adapt to these rapid changes to maintain relevance and credibility. This requires ongoing research, continuous learning, and a commitment to timely updates.

The Future of AI in Financial Services Podcasts

The future of "AI in financial services podcast" looks bright. As AI continues to transform the financial landscape, the demand for accessible and informative content on this topic will only grow. Podcasts that successfully navigate the challenges outlined above, maintain high editorial standards, and offer insightful perspectives will play a critical role in shaping the future of AI in finance. The focus should be on responsible innovation, ethical considerations, and the promotion of a more inclusive and equitable financial system powered by AI.

Conclusion

The "AI in financial services podcast" represents a powerful tool for disseminating knowledge, fostering dialogue, and addressing the complex challenges and opportunities presented by the integration of AI into the financial sector. By adhering to high standards of accuracy, promoting transparency, and engaging with diverse perspectives, these podcasts can play a significant role in shaping the responsible and ethical development of AI in finance, ultimately leading to a more efficient, transparent, and inclusive financial ecosystem.

FAQs

1. What are some examples of AI applications in financial services discussed in these podcasts? Common topics include algorithmic trading, fraud detection, risk management, customer service chatbots, and personalized financial advice.

1. How can I find good quality AI in financial services podcasts? Look for podcasts from reputable publishers, with hosts possessing relevant expertise and a commitment to accuracy. Check reviews and ratings to gauge listener satisfaction.

1. What are the ethical concerns surrounding AI in finance that podcasts often address? Ethical considerations include algorithmic bias, data privacy, job displacement, and the potential for misuse of AI for manipulative purposes.

1. What is the role of regulation in the development of AI in financial services? Regulation aims to mitigate risks, ensure fairness, and promote transparency in the use of AI. Podcasts often discuss the ongoing development of regulatory frameworks.

1. How can I use information from AI in financial services podcasts to improve my investment decisions? Podcasts can provide valuable insights into market trends, risk assessment, and the use of AI-powered tools for investment analysis, but always conduct your own thorough research before making investment decisions.

1. Are AI in financial services podcasts suitable for beginners? Many podcasts cater to a broad audience, explaining complex concepts in accessible language. Look for those explicitly targeting beginners or offering introductory episodes.

1. What are the potential benefits of AI for consumers in the financial services industry? Benefits include improved customer service, personalized financial advice, faster and more efficient transactions, and enhanced fraud protection.

1. What are the risks associated with the increasing use of AI in financial services? Risks include algorithmic bias, data breaches, system failures, and the potential for manipulation.

1. Where can I find transcripts or show notes for AI in financial services podcasts? Many podcasts provide transcripts or detailed show notes on their websites to enhance accessibility and searchability.

Related Articles

1. "The Algorithmic Trader's Dilemma: Ethical Considerations in High-Frequency Trading": This article explores the ethical implications of using AI in high-frequency trading, focusing on issues of market manipulation and fairness.

1. "AI-Powered Fraud Detection: A New Era in Financial Security": This piece examines the role of AI in preventing financial fraud, discussing various techniques and the challenges involved in staying ahead of sophisticated cybercriminals.

1. "The Future of Financial Advice: The Rise of Robo-Advisors and AI-Powered Personal Finance Tools": This article analyzes the impact of AI on financial advice, exploring the benefits and limitations of robo-advisors and other AI-driven financial planning tools.

1. "Regulatory Challenges in the Age of AI-Driven Finance": This analysis focuses on the regulatory hurdles facing the adoption of AI in finance, including data privacy concerns, algorithmic transparency requirements, and the need for international cooperation.

1. "AI and the Human Element: Rethinking the Role of Professionals in Financial Services": This explores how AI is transforming the roles of financial professionals, focusing on the need for human oversight, critical thinking, and adaptation to new technologies.

1. "AI in Credit Scoring: Bias, Fairness, and the Pursuit of Financial Inclusion": This article examines the use of AI in credit scoring, highlighting the challenges of mitigating algorithmic bias and ensuring fair and equitable access to credit.

1. "The Impact of AI on Financial Market Volatility": This piece investigates how AI-driven trading strategies may impact market stability and explores the potential for both increased efficiency and heightened volatility.

1. "Blockchain and AI: A Synergistic Partnership in Financial Services": This article explores the potential for combining blockchain technology and AI to create secure, transparent, and efficient financial systems.

1. "Case Study: How [Company X] Leveraged AI to Improve Customer Service in Financial Services": This article showcases a real-world example of how a company successfully integrated AI to enhance customer experience in the financial sector.

ai in financial services podcast: *The Alignment Problem: Machine Learning and Human Values* Brian Christian, 2020-10-06 A jaw-dropping exploration of everything that goes wrong when we build AI systems and the movement to fix them. Today's "machine-learning" systems, trained by data, are so effective that we've invited them to see and hear for us—and to make decisions on our behalf. But alarm bells are ringing. Recent years have seen an eruption of concern as the field of machine learning advances. When the systems we attempt to teach will not, in the end, do what we want or what we expect, ethical and potentially existential risks emerge. Researchers call this the alignment problem. Systems cull résumés until, years later, we discover that they have inherent gender biases. Algorithms decide bail and parole—and appear to assess Black and White defendants differently. We can no longer assume that our mortgage application, or even our medical tests, will be seen by human eyes. And as autonomous vehicles share our streets, we are increasingly putting our lives in their hands. The mathematical and computational models driving these changes range in complexity from something that can fit on a spreadsheet to a complex system that might credibly be called "artificial intelligence." They are steadily replacing both human judgment and explicitly programmed software. In best-selling author Brian Christian's riveting account, we meet the alignment problem's "first-responders," and learn their ambitious plan to solve it before our hands are completely off the wheel. In a masterful blend of history and on-the ground reporting, Christian traces the explosive growth in the field of machine learning and surveys its current, sprawling frontier. Readers encounter a discipline finding its legs amid exhilarating and sometimes terrifying progress. Whether they—and we—succeed or fail in solving the alignment problem will be a defining human story. The Alignment Problem offers an unflinching reckoning with humanity's biases and blind spots, our own unstated assumptions and often contradictory goals. A dazzlingly interdisciplinary work, it takes a hard look not only at our technology but at our culture—and finds a story by turns harrowing and hopeful.

ai in financial services podcast: *AI and the Future of Banking* Tony Boobier, 2020-04-09 An industry-specific guide to the applications of Advanced Analytics and AI to the banking industry Artificial Intelligence (AI) technologies help organisations to get smarter and more effective over time – ultimately responding to, learning from and interacting with human voices. It is predicted that by 2025, half of all businesses will be using these intelligent, self-learning systems. Across its entire breadth and depth, the banking industry is at the forefront of investigating Advanced Analytics and AI technology for use in a broad range of applications, such as customer analytics and providing wealth advice for clients. AI and the Future of Banking provides new and established banking industry professionals with the essential information on the implications of data and analytics on their roles, responsibilities and personal career development. Unlike existing books on the subject which tend to be overly technical and complex, this accessible, reader-friendly guide is designed to be easily understood by any banking professional with limited or no IT background. Chapters focus on practical guidance on the use of analytics to improve operational effectiveness, customer retention and finance and risk management. Theory and published case studies are clearly explained, whilst considerations such as operating costs, regulation and market saturation are discussed in real-world context. Written by a recognised expert in AI and Advanced Analytics, this book: Explores the numerous applications for Advanced Analytics and AI in various areas of banking and finance Offers advice on the most effective ways to integrate AI into existing bank ecosystems Suggests alternative and complementary visions for the future of banking, addressing issues like branch transformation, new models of universal banking and 'debranding' Explains the concept of 'Open Banking,' which securely shares information without needing to reveal passwords Addresses the development of leadership relative to AI adoption in the banking industry AI and the Future of Banking is an informative and up-to-date resource for bank executives and managers, new entrants to the banking industry, financial technology and financial services practitioners and students in postgraduate finance and banking courses.

ai in financial services podcast: Artificial Intelligence in Banking Introbooks, 2020-04-07 In these highly competitive times and with so many technological advancements, it is impossible for any industry to remain isolated and untouched by innovations. In this era of digital economy, the banking sector cannot exist and operate without the various digital tools offered by the ever new innovations happening in the field of Artificial Intelligence (AI) and its sub-set technologies. New technologies have enabled incredible progression in the finance industry. Artificial Intelligence (AI) and Machine Learning (ML) have provided the investors and customers with more innovative tools, new types of financial products and a new potential for growth.According to Cathy Bessant (the Chief Operations and Technology Officer, Bank of America), AI is not just a technology discussion. It is also a discussion about data and how it is used and protected. She says, In a world focused on using AI in new ways, we're focused on using it wisely and responsibly.

ai in financial services podcast: The AI Book Ivana Bartoletti, Anne Leslie, Shân M. Millie, 2020-06-29 Written by prominent thought leaders in the global fintech space, The AI Book aggregates diverse expertise into a single, informative volume and explains what artifical intelligence really means and how it can be used across financial services today. Key industry developments are explained in detail, and critical insights from cutting-edge practitioners offer first-hand information and lessons learned. Coverage includes: · Understanding the AI Portfolio: from machine learning to chatbots, to natural language processing (NLP); a deep dive into the Machine Intelligence Landscape; essentials on core technologies, rethinking enterprise, rethinking industries, rethinking humans; quantum computing and next-generation AI · AI experimentation and embedded usage, and the change in business model, value proposition, organisation, customer and co-worker experiences in today's Financial Services Industry · The future state of financial services and capital markets – what's next for the real-world implementation of AITech? · The innovating customer – users are not waiting for the financial services industry to work out how AI can re-shape their sector, profitability and competitiveness · Boardroom issues created and magnified by AI trends, including conduct, regulation & oversight in an algo-driven world, cybersecurity, diversity & inclusion, data privacy, the 'unbundled corporation' & the future of work, social responsibility, sustainability, and the new leadership imperatives · Ethical considerations of deploying Al solutions and why explainable Al is so important

ai in financial services podcast: Driverless Finance Hilary J. Allen, 2022 Introduction -- The case for precaution -- Fintech and risk management -- Fintech and capital intermediation -- Fintech and payments -- Current approaches to fintech and financial stability regulation -- Precautionary regulation of fintech innovation -- The bigger picture.

ai in financial services podcast: Trustworthy AI Beena Ammanath, 2022-03-15 An essential resource on artificial intelligence ethics for business leaders In Trustworthy AI, award-winning executive Beena Ammanath offers a practical approach for enterprise leaders to manage business risk in a world where AI is everywhere by understanding the qualities of trustworthy AI and the essential considerations for its ethical use within the organization and in the marketplace. The author draws from her extensive experience across different industries and sectors in data, analytics and AI, the latest research and case studies, and the pressing questions and concerns business leaders have about the ethics of AI. Filled with deep insights and actionable steps for enabling trust across the entire AI lifecycle, the book presents: In-depth investigations of the key characteristics of trustworthy AI, including transparency, fairness, reliability, privacy, safety, robustness, and more A close look at the potential pitfalls, challenges, and stakeholder concerns that impact trust in AI application Best practices, mechanisms, and governance considerations for embedding AI ethics in business processes and decision making Written to inform executives, managers, and other business leaders, Trustworthy AI breaks new ground as an essential resource for all organizations using AI.

ai in financial services podcast: Breaking Banks Brett King, 2014-04-03 In the next 10 years, we'll see more disruption and changes to the banking and financial industry than we've seen in the preceding 100 years—Brett King Breaking Banks: The Innovators, Rogues, and Strategists Rebooting Banking is a unique collection of interviews take from across the global Financial Services Technology (or FinTech) domain detailing the stories, case studies, start-ups, and emerging trends that will define this disruption. Features the author's catalogued interviews with experts across the globe, focusing on the disruptive technologies, platforms and behaviors that are threating the traditional industry approach to banking and financial services Topics of interest covered include Bitcoin's disruptive attack on currencies, P2P Lending, Social Media, the Neo-Banks reinventing the basic day-to-day checking account, global solutions for the unbanked and underbanked, through to changing consumer behavior Breaking Banks is the only record of its kind detailing the massive and dramatic shift occurring in the financial services space today.

ai in financial services podcast: Competing in the Age of AI Marco Iansiti, Karim R. Lakhani, 2020-01-07 a provocative new book — The New York Times AI-centric organizations exhibit a new operating architecture, redefining how they create, capture, share, and deliver value. Now with a new preface that explores how the coronavirus crisis compelled organizations such as Massachusetts General Hospital, Verizon, and IKEA to transform themselves with remarkable speed, Marco Iansiti and Karim R. Lakhani show how reinventing the firm around data, analytics, and AI removes traditional constraints on scale, scope, and learning that have restricted business growth for hundreds of years. From Airbnb to Ant Financial, Microsoft to Amazon, research shows how AI-driven processes are vastly more scalable than traditional processes, allow massive scope increase, enabling companies to straddle industry boundaries, and create powerful opportunities for learning—to drive ever more accurate, complex, and sophisticated predictions. When traditional operating constraints are removed, strategy becomes a whole new game, one whose rules and likely outcomes this book will make clear. Iansiti and Lakhani: Present a framework for rethinking business and operating models Explain how collisions between AI-driven/digital and traditional/analog firms are reshaping competition, altering the structure of our economy, and forcing traditional companies to rearchitect their operating models Explain the opportunities and risks created by digital firms Describe the new challenges and responsibilities for the leaders of both digital and traditional firms Packed with examples—including many from the most powerful and innovative global, AI-driven competitors—and based on research in hundreds of firms across many sectors, this is your essential guide for rethinking how your firm competes and operates in the era of AI.

ai in financial services podcast: Human-Centered AI Ben Shneiderman, 2022 The remarkable progress in algorithms for machine and deep learning have opened the doors to new opportunities, and some dark possibilities. However, a bright future awaits those who build on their working methods by including HCAI strategies of design and testing. As many technology companies and thought leaders have argued, the goal is not to replace people, but to empower them by making design choices that give humans control over technology. In Human-Centered AI, Professor Ben Shneiderman offers an optimistic realist's guide to how artificial intelligence can be used to augment and enhance humans' lives. This project bridges the gap between ethical considerations and practical realities to offer a road map for successful, reliable systems. Digital cameras, communications services, and navigation apps are just the beginning. Shneiderman shows how future applications will support health and wellness, improve education, accelerate business, and connect people in reliable, safe, and trustworthy ways that respect human values, rights, justice, and dignity.

ai in financial services podcast: Bank 4.0 Brett King, 2018-12-17 Winner of best book by a foreign author (2019) at the Business Book of the Year Award organised by PwC Russia The future of banking is already here — are you ready? Bank 4.0 explores the radical transformation already taking place in banking, and follows it to its logical conclusion. What will banking look like in 30 years? 50 years? The world’s best banks have been forced to adapt to changing consumer behaviors; regulators are rethinking friction, licensing and regulation; Fintech start-ups and tech giants are redefining how banking fits in the daily life of consumers. To survive, banks are having to develop new capabilities, new jobs and new skills. The future of banking is not just about new thinking around value stores, payment and credit utility — it's embedded in voice-based smart assistants like Alexa and Siri and soon smart glasses which will guide you on daily spending and money decisions. The coming Bank 4.0 era is one where either your bank is embedded in your world via tech, or it no longer exists. In this final volume in Brett King's BANK series, we explore the future of banks amidst the evolution of technology and discover a revolution already at work. From re-engineered banking systems, to selfie-pay and self-driving cars, Bank 4.0 proves that we're not on Wall Street anymore. Bank 4.0 will help you: Understand the historical precedents that flag a fundamental rethinking in banking Discover low-friction, technology experiences that undermine the products we sell today Think through the evolution of identity, value and assets as cash and cards become obsolete Learn how Fintech and tech disruptors are using behaviour, psychology and technology to reshape the economics of banking Examine the ways in which blockchain, A.I., augmented reality and other leading-edge tech are the real building blocks of the future of banking systems If you look at individual technologies or startups disrupting the space, you might miss the biggest signposts to the future and you might also miss that most of we've learned about banking the last 700 years just isn't useful. When the biggest bank in the world isn't any of the names you'd expect, when branch networks are a burden not an asset, and when advice is the domain of Artificial Intelligence, we may very well have to start from scratch. Bank 4.0 takes you to a world where banking will be instant, smart and ubiquitous, and where you'll have to adapt faster than ever before just to survive. Welcome to the future.

ai in financial services podcast: Unscaled Hemant Taneja, 2018-03-27 Unscaled identifies the forces that are reshaping the global economy and turning one of the fundamental laws of business and society -- the economies of scale -- on its head. An innovative trend combining technology with economics is unraveling behemoth industries -- including corporations, banks, farms, media conglomerates, energy systems, governments, and schools-that have long dominated business and society. Size and scale have become a liability. A new generation of upstarts is using artificial intelligence to automate tasks that once required expensive investment, and renting technology platforms to build businesses for hyper-focused markets, enabling them to grow big without the bloat of giant organizations. In Unscaled, venture capitalist Hemant Taneja explains how the unscaled phenomenon allowed Warby Parker to cheaply and easily start a small company, build a better product, and become a global competitor in no time, upending entrenched eyewear giant Luxottica. It similarly enabled Stripe to take on established payment processors throughout the world, and Livongo to help diabetics control their disease while simultaneously cutting the cost of treatment. The unscaled economy is remaking massive, deeply rooted industries and opening up fantastic possibilities for entrepreneurs, imaginative companies, and resourceful individuals. It can be the model for solving some of the world's greatest problems, including climate change and soaring health-care costs, but will also unleash new challenges that today's leaders must address.

ai in financial services podcast: A Wealth of Common Sense Ben Carlson, 2015-06-22 A simple guide to a smarter strategy for the individual investor A Wealth of Common Sense sheds a refreshing light on investing, and shows you how a simplicity-based framework can lead to better investment decisions. The financial market is a complex system, but that doesn't mean it requires a complex strategy; in fact, this false premise is the driving force behind many investors' market mistakes. Information is important, but understanding and perspective are the keys to better decision-making. This book describes the proper way to view the markets and your portfolio, and show you the simple strategies that make investing more profitable, less confusing, and less time-consuming. Without the burden of short-term performance benchmarks, individual investors have the advantage of focusing on the long view, and the freedom to construct the kind of portfolio that will serve their investment goals best. This book proves how complex strategies essentially waste these advantages, and provides an alternative game plan for those ready to simplify. Complexity is often used as a mechanism for talking investors into unnecessary purchases, when all most need is a deeper understanding of conventional options. This book explains which issues you actually should pay attention to, and which ones are simply used for an illusion of intelligence and control. Keep up with—or beat—professional money managers Exploit stock market volatility to your utmost advantage Learn where advisors and consultants fit into smart strategy Build a portfolio that makes sense for your particular situation You don't have to outsmart the market if you can simply outperform it. Cut through the confusion and noise and focus on what actually matters. A Wealth of Common Sense clears the air, and gives you the insight you need to become a smarter, more successful investor.

ai in financial services podcast: The Disciplined Investor Andrew Horowitz, 2007

ai in financial services podcast: *Rise of the Data Cloud* Frank Slootman, Steve Hamm, 2020-12-18 The rise of the Data Cloud is ushering in a new era of computing. The world’s digital data is mass migrating to the cloud, where it can be more effectively integrated, managed, and mobilized. The data cloud eliminates data siloes and enables data sharing with business partners, capitalizing on data network effects. It democratizes data analytics, making the most sophisticated data science tools accessible to organizations of all sizes. Data exchanges enable businesses to discover, explore, and easily purchase or sell data—opening up new revenue streams. Business leaders have long dreamed of data driving their organizations. Now, thanks to the Data Cloud, nothing stands in their way.

ai in financial services podcast: Rule of the Robots Martin Ford, 2021-09-14 The New York Times–bestselling author of Rise of the Robots shows what happens as AI takes over our lives If you have a smartphone, you have AI in your pocket. AI is impossible to avoid online. And it has already changed everything from how doctors diagnose disease to how you interact with friends or read the news. But in Rule of the Robots, Martin Ford argues that the true revolution is yet to come. In this sequel to his prescient New York Times bestseller Rise of the Robots, Ford presents us with a striking vision of the very near future. He argues that AI is a uniquely powerful technology that is altering every dimension of human life, often for the better. For example, advanced science is being done by machines, solving devilish problems in molecular biology that humans could not, and AI can help us fight climate change or the next pandemic. It also has a capacity for profound harm. Deep fakes—AI-generated audio or video of events that never happened—are poised to cause havoc throughout society. AI empowers authoritarian regimes like China with unprecedented mechanisms for social control. And AI can be deeply biased, learning bigoted attitudes from us and perpetuating them. In short, this is not a technology to simply embrace, or let others worry about. The machines are coming, and they won’t stop, and each of us needs to know what that means if we are to thrive in the twenty-first century. And Rule of the Robots is the essential guide to all of it: both AI and the future of our economy, our politics, our lives.

ai in financial services podcast: A Human's Guide to Machine Intelligence Kartik Hosanagar, 2020-03-10 A Wharton professor and tech entrepreneur examines how algorithms and artificial intelligence are starting to run every aspect of our lives, and how we can shape the way they impact us Through the technology embedded in almost every major tech platform and every web-enabled device, algorithms and the artificial intelligence that underlies them make a staggering number of everyday decisions for us, from what products we buy, to where we decide to eat, to how we consume our news, to whom we date, and how we find a job. We've even delegated life-and-death decisions to algorithms--decisions once made by doctors, pilots, and judges. In his new book, Kartik Hosanagar surveys the brave new world of algorithmic decision-making and reveals the potentially dangerous biases they can give rise to as they increasingly run our lives. He makes the compelling case that we need to arm ourselves with a better, deeper, more nuanced understanding of the phenomenon of algorithmic thinking. And he gives us a route in, pointing out that algorithms often think a lot like their creators--that is, like you and me. Hosanagar draws on his experiences designing algorithms professionally--as well as on history, computer science, and psychology--to explore how algorithms work and why they occasionally go rogue, what drives our trust in them, and the many ramifications of algorithmic decision-making. He examines episodes like Microsoft's chatbot Tay, which was designed to converse on social media like a teenage girl, but instead turned sexist and racist; the fatal accidents of self-driving cars; and even our own common, and often frustrating, experiences on services like Netflix and Amazon. A Human's Guide to Machine Intelligence is an entertaining and provocative look at one of the most important developments of our time and a practical user's guide to this first wave of practical artificial intelligence.

ai in financial services podcast: The Feeling Economy Roland T. Rust, Ming-Hui Huang, 2021-01-19 As machines are trained to “think,” many tasks that previously required human intelligence are becoming automated through artificial intelligence. However, it is more difficult to automate emotional intelligence, and this is where the human worker’s competitive advantage over machines currently lies. This book explores the impact of AI on everyday life, looking into workers’ adaptation to these changes, the ways in which managers can change the nature of jobs in light of AI developments, and the potential for humans and AI to continue working together. The book argues that AI is rapidly assuming a larger share of thinking tasks, leaving human intelligence to focus on feeling. The result is the “Feeling Economy,” in which both employees and consumers emphasize feeling to an unprecedented extent, with thinking tasks largely delegated to AI. The book shows both theoretical and empirical evidence that this shift is well underway. Further, it explores the effect of the Feeling Economy on our everyday lives in the areas such as shopping, politics, and education. Specifically, it argues that in this new economy, through empathy and people skills, women may gain an unprecedented degree of power and influence. This book will appeal to readers across disciplines interested in understanding the impact of AI on business and our daily lives. It represents a bold, potentially controversial attempt to gauge the direction in which society is heading.

ai in financial services podcast: CU 2.0 Kirk Drake, 2017-06-14 In recent decades, credit unions have seen unprecedented threats, due in large part to an eighty-year-old business model and an inability to adapt quickly to a digital economy. But Kirk Drake has devised a powerful plan to revitalize these noble institutions, making them more competitive, more creative, more connected with their membership, and more in tune with the times. A serial entrepreneur focused on credit-union technology, Drake has written a must-read manual for every CU board member, CEO, and management team in America. The first and only book of its kind, CU 2.0 offers essential strategies for leveraging the latest technologies to facilitate organizational growth and foster more even competition with the banking industry. With the tools provided here, the CU of tomorrow will be better equipped to empower its employees, while giving its members the superior financial service they want and need. It's time to be innovative and bold, to challenge long-standing inefficiencies and move away from the old school methods of doing business. CU 2.0 provides the skills, the savvy, and the fresh ideas necessary to finally transport the credit union out of the twentieth century and into the twenty-first.

ai in financial services podcast: OECD Sovereign Borrowing Outlook 2021 OECD, 2021-05-20 This edition of the OECD Sovereign Borrowing Outlook reviews developments in response to the COVID-19 pandemic for government borrowing needs, funding conditions and funding strategies in the OECD area.

ai in financial services podcast: *Live Longer with AI* Tina Woods, 2020-09-30 A wakeup call that shows us how to live our best and longest lives through the power of AI Key FeaturesDiscover how the latest cutting-edge developments in health and AI are helping us live longer, healthier, and better livesPersonalize your health, wealth and well-being using technology best suited to help you plan and build up your assets for a multi-stage lifeUnderstand how we can live our best lives in a post-COVID-19 world and equip ourselves for the next pandemic using technologyBook Description Live Longer with AI examines how the latest cutting-edge developments are helping us to live longer, healthier and better too. It compels us to stop thinking that health is about treating disease and start regarding it as our greatest personal and societal asset to protect. The book discusses the impact that AI has on understanding the cellular basis of aging and how our genes are influenced by our environment – with the pandemic highlighting the interconnectedness of human and planetary health. Author Tina Woods, founder and CEO of Collider Health and Collider Science, and the co-founder of Longevity International, has curated a panel of deeply insightful interviews with some of today’s brightest and most innovative thought leaders at the crossroads of health, technology and society. Read what leading experts in health and technology are saying about the book: This is a handbook for the revolution! —Sir Muir Gray, Director, Optimal Ageing You can live longer and be happier if you make some changes – that is the theme of this book. Well-written and compelling. —Ben Page, CEO, Ipsos Mori Tina's book is a must-read for those who want to discover the future of health. —José Luis Cordeiro, Fellow, World Academy of Art & Science; Director, The Millennium Project; Vice Chair, Humanity Plus; Co-Author of The Death of Death About the consultant editor Melissa Ream is a leading health and care strategist in the UK, leveraging user-driven design and artificial intelligence to design systems and support people to live healthier, longer lives. What you will learnDiscover how AI is changing the way we understand the wider determinants of health, how the environment influences our genes and why the solutions for living longer are linked to living greenerInform your perspective on how technology can deal with the health emergency in front of us – by minimizing health and wealth inequalitiesLearn why our “life data” is so important and how sharing it will help us develop aging “bio-markers”, enabling us to predict and manage dementia and other chronic diseases of agingFind out how scientists and doctors are using AI to find a vaccine for Covid-19, make us more resilient to future pandemic threats and pre-empt the next outbreakWho this book is for Professionals and general readers with an interest in learning how technology can and is being used to change our approach to aging and help us live longer and healthier lives. No prior knowledge of or experience with artificial intelligence is required.

ai in financial services podcast: *Ask a Manager* Alison Green, 2018-05-01 From the creator of the popular website Ask a Manager and New York’s work-advice columnist comes a witty, practical guide to 200 difficult professional conversations—featuring all-new advice! There’s a reason Alison Green has been called “the Dear Abby of the work world.” Ten years as a workplace-advice columnist have taught her that people avoid awkward conversations in the office because they simply don’t know what to say. Thankfully, Green does—and in this incredibly helpful book, she tackles the tough discussions you may need to have during your career. You’ll learn what to say when • coworkers push their work on you—then take credit for it • you accidentally trash-talk someone in an email then hit “reply all” • you’re being micromanaged—or not being managed at all • you catch a colleague in a lie • your boss seems unhappy with your work • your cubemate’s loud speakerphone is making you homicidal • you got drunk at the holiday party Praise for Ask a Manager “A must-read for anyone who works . . . [Alison Green’s] advice boils down to the idea that you should be professional (even when others are not) and that communicating in a straightforward manner with candor and kindness will get you far, no matter where you work."—Booklist (starred review) "The author's friendly, warm, no-nonsense writing is a pleasure to read, and her advice can be widely applied to relationships in all areas of readers' lives. Ideal for anyone new to the job market or new to management, or anyone hoping to improve their work experience."—Library Journal (starred review) "I am a huge fan of Alison Green's Ask a Manager column. This book is even better. It teaches us how to deal with many of the most vexing big and little problems in our workplaces—and to do so with grace, confidence, and a sense of humor."—Robert Sutton, Stanford professor and author of The No Asshole Rule and The Asshole Survival Guide "Ask a Manager is the ultimate playbook for navigating the traditional workforce in a diplomatic but firm way."—Erin Lowry, author of Broke Millennial: Stop Scraping By and Get Your Financial Life Together

ai in financial services podcast: The Most Human Human Brian Christian, 2012-03-06 A playful, profound book that is not only a testament to one man's efforts to be deemed more human than a computer, but also a rollicking exploration of what it means to be human in the first place. "Terrific. ... Art and science meet an engaged mind and the friction produces real fire." —The New Yorker Each year, the AI community convenes to administer the famous (and famously controversial) Turing test, pitting sophisticated software programs against humans to determine if a computer can "think." The machine that most often fools the judges wins the Most Human Computer Award. But there is also a prize, strange and intriguing, for the "Most Human Human." Brian Christian—a young poet with degrees in computer science and philosophy—was chosen to participate in a recent competition. This

ai in financial services podcast: Cashless Richard Turrin, 2021-04-16 Cashless dives into the design and use of China's new central bank digital currency.

ai in financial services podcast: *Eat, Sleep, Innovate* Scott D. Anthony, Paul Cobban, Natalie Painchaud, Andy Parker, 2020-10-20 From the author of The Little Black Book of Innovation, a new guide for using the power of habit to build a culture of innovation Leaders have experimented with open innovation programs, corporate accelerators, venture capital arms, skunkworks, and innovation contests. They've trekked to Silicon Valley, Shenzhen, and Tel Aviv to learn from today's hottest, most successful tech companies. Yet most would admit they've failed to create truly innovative cultures. There's a better way. And it all starts with the power of habit. In Eat, Sleep, Innovate, innovation expert Scott Anthony and his impressive team of coauthors use groundbreaking research in behavioral science to provide a first-of-its-kind playbook for empowering individuals and teams to be their most curious and creative—every single day. Throughout the book, the authors reveal a collection of BEANs—behavior enablers, artifacts, and nudges—they've collected from workplaces across the globe that will unleash the natural innovator inside everyone. In addition to case studies of normal organizations doing extraordinary things, they provide readers with the tools to create their own hacks and habits, which they can then use to build and sustain their own models of a culture of innovation. Fun, lively, and utterly unique, Eat, Sleep, Innovate is the book you need to make innovation a natural and habitual act within your team or organization.

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ai in financial services podcast: *Principles* Ray Dalio, 2018-08-07 #1 New York Times Bestseller “Significant...The book is both instructive and surprisingly moving.” —The New York Times Ray Dalio, one of the world’s most successful investors and entrepreneurs, shares the unconventional principles that he’s developed, refined, and used over the past forty years to create unique results in both life and business—and which any person or organization can adopt to help achieve their goals. In 1975, Ray Dalio founded an investment firm, Bridgewater Associates, out of his two-bedroom apartment in New York City. Forty years later, Bridgewater has made more money for its clients than any other hedge fund in history and grown into the fifth most important private company in the United States, according to Fortune magazine. Dalio himself has been named to Time magazine's list of the 100 most influential people in the world. Along the way, Dalio discovered a set of unique principles that have led to Bridgewater's exceptionally effective culture, which he describes as "an idea meritocracy that strives to achieve meaningful work and meaningful relationships through radical transparency." It is these principles, and not anything special about Dalio—who grew up an ordinary kid in a middle-class Long Island neighborhood—that he believes are the reason behind his success. In Principles, Dalio shares what he's learned over the course of his remarkable career. He argues that life, management, economics, and investing can all be systemized into rules and understood like machines. The book's hundreds of practical lessons, which are built around his cornerstones of "radical truth" and "radical transparency," include Dalio laying out the most effective ways for individuals and organizations to make decisions, approach challenges, and build strong teams. He also describes the innovative tools the firm uses to bring an idea meritocracy to life, such as creating "baseball cards" for all employees that distill their strengths and weaknesses, and employing computerized decision-making systems to make believability-weighted decisions. While the book brims with novel ideas for organizations and institutions, Principles also offers a clear, straightforward approach to decision-making that Dalio believes anyone can apply, no matter what they're seeking to achieve. Here, from a man who has been called both "the Steve Jobs of investing" and "the philosopher king of the financial universe" (CIO magazine), is a rare opportunity to gain proven advice unlike anything you'll find in the conventional business press.

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