HiCue speakers
Higher Content & Inspiration



AYESHA KHANNA

AI entrepreneur and advisor, Board member and Forbes Groundbreaking Female Entrepreneur

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- Holding degrees from Harvard, Columbia, and the London School of Economics, and having spent over a decade on Wall Street, she advises CEOs on AI and data transformations
- Co-Founder and CEO of Addo, a global artificial intelligence (AI) solutions firm headquartered in Singapore
- Provides high-level government and board briefings, and was a member of the World Economic Forum's Global Future Councils
- Serves on boards such as Johnson Controls, NEOM Tonomus, and L'Oreal's scientific advisory board.
- She is the author of two books including co-author of Hybrid Reality: Thriving in the Emerging Human-Technology Civilization

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Dr. Ayesha Khanna, co-founder and CEO of Addo, is a leading AI expert and Forbes-recognized entrepreneur with 20 years of experience in digital transformation. Holding degrees from Harvard, Columbia, and the London School of Economics, and having spent over a decade on Wall Street, she advises CEOs on AI and data transformations and serves on boards such as Johnson Controls, NEOM Tonomus, and L'Oreal's scientific advisory board. A passionate advocate for inclusivity and diversity, Dr. Khanna provides AI education scholarships to girls and mid-career women through her education company, Amplify.

Dr. Ayesha Khanna is the Co-Founder and CEO of Addo, a global artificial intelligence (AI) solutions firm headquartered in Singapore. Ayesha was named one of Southeast Asia's groundbreaking female entrepreneurs by Forbes magazine and is a strategic advisor on artificial intelligence, smart cities, and the metaverse to leading corporations and governments worldwide.

Ayesha is a highly regarded speaker on AI and disruptive technologies, provides high-level government and board briefings, and was a member of the World Economic Forum's Global Future Councils, a community of international experts who provide thought leadership on the impact and governance of emerging technologies.

Ayesha is on the Scientific Advisory Board of the Lifeboat Foundation, a Fellow at the Institute for Ethics and Emerging Technologies and one of the organisers of TEDxGotham. She is the author of two books including co-author of Hybrid Reality: Thriving in the Emerging Human-Technology Civilization (2012) and the author of Straight Through Processing (2008). She is currently working on her book U+AI (forthcoming) on the impact of technologies such as ChatGPT on our work, relationships and health. She has been published and quoted on technology, innovation, and smart cities in The New York Times, BusinessWeek, TIME, Newsweek, Forbes, Harvard Business Review, Strategy+Business, and Foreign Policy.

She also serves on the Board of Infocomm Media Development Authority (IMDA), the Singapore government’s agency that develops and regulates its world class technology sector.

Ayesha has a BA (honors) in Economics from Harvard University, an MS in Operations Research from Columbia University, and a Ph.D. in Information Systems (focused on digital innovation in smart cities) from the London School of Economics.

TEMAS

Ayesha tailors each presentation to the needs of her audience and is not limited to the topics listed below. Please ask us about any subject that interests you:

- Technology
- Artificial Intelligence
- Innovation
- Future of Work
- Smart Cities
- Future Trends

PROGRAMAS

Are you ready for the future? Dr. Ayesha Khanna is a sought after keynote speaker for some of the world's largest global companies, governments, and industry associations on artificial intelligence, smart cities and the future.

With a deep understanding of emerging trends and their real-world applications, she engages audiences with her insightful discussions on the transformative impact of AI on various industries and society as a whole.

Gamechanger: How to prepare your business for the Generative AI revolution
Coming soon

Generative AI is changing the rules of business, and "Gamechanger" is your playbook for success. Ayesha Khanna, a leading expert in the field, offers a practical guide to understanding, implementing, and leveraging this transformative technology. Discover how

to unlock new levels of creativity, productivity, and innovation within your organization, and learn from the successes (and failures) of companies that have already embraced generative AI.

WINNING WITH AI: HOW INNOVATIVE LEADERS DRIVE GROWTH

Artificial intelligence has been called one of the most significant technologies of our time. But what is the reality behind the hype? With some of the world's most recognized companies as her clients, Dr. Khanna provides insights on how innovative firms are embracing data and machine learning to leapfrog competitors and win new customers in the process. She also provides recommendations for how your firm can accelerate its AI journey as well as use AI responsibly to engender trust amongst consumers and investors.

THE FUTURE OF WORK: HOW TO AMPLIFY HUMAN POTENTIAL IN THE FOURTH INDUSTRIAL REVOLUTION

AI, robotics, additive manufacturing, AR/VR, quantum computing, and gene editing are among the suite of revolutionary technologies that are disrupting every industry in the world. What do they mean for the future of work and jobs? Dr. Khanna takes you on a journey through the main forces that will reshape the corporate world and labor markets, emphasizing how each sector can leverage these breakthroughs to make workers more productive, innovative, and empathetic. This process of human-technology co-evolution will forever change how we view the global economy and our role in it.

SMART CITIES 2.0: PUBLIC-PRIVATE PARTNERSHIPS AT THE TECHNOLOGICAL FRONTIER

New technologies such as artificial intelligence (AI), the Internet of Things, and robotics can offer urban businesses and citizens higher quality, more productive, and more sustainable lifestyles. The key shift underway is from centralised, top-down models to an ecosystem approach that is inclusive of corporate and civic stakeholders, especially digital native and

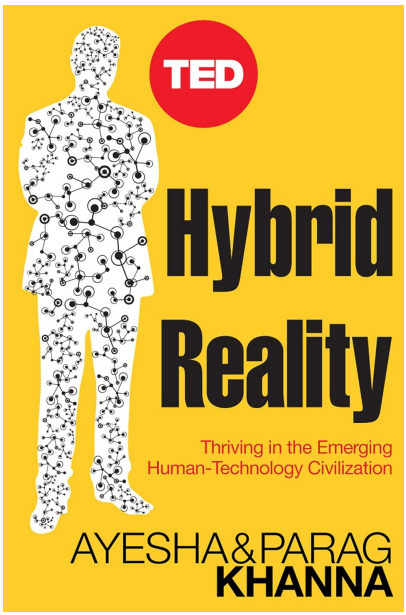
data-driven companies. With a PhD in information systems focused on smart cities, Dr. Khanna delivers a comprehensive assessment of case studies and best practices on how to effectively implement and be part of the Smart Cities 2.0 paradigm.

TOP TEN TRENDS THAT WILL AFFECT YOUR INDUSTRY

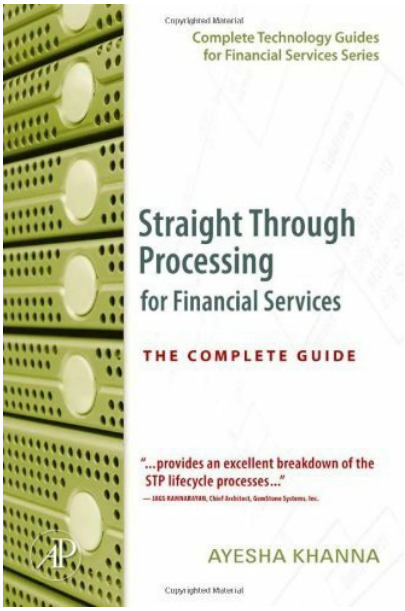
AI-driven automation, edge computing, industrial and nano-robotics, and human enhancement are just a few of the main trends that will significantly impact all industries in the coming 5-10 years. Using illuminating case studies, Dr. Khanna discusses how these accelerating technologies will both disrupt business models and operations but also open up new opportunities to lift your firm to new heights. With experience advising some of the world's largest corporations on data-driven digital transformation and innovation, Dr. Khanna highlights the key technologies that you must include in your strategic planning for the decade beyond.

PUBLICACIONES

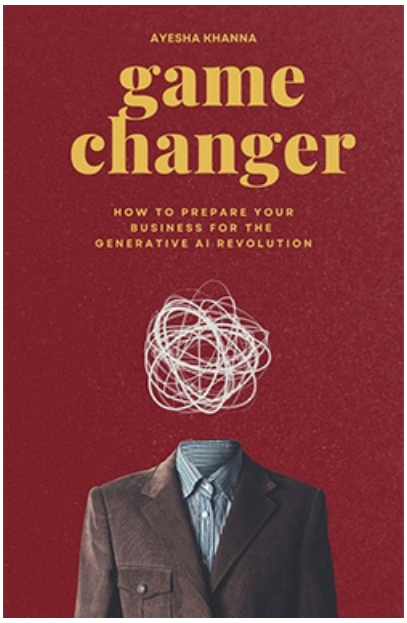
Libros



HYBRID REALITY



STRAIGHT THROUGH PROCESSING FOR FINANCIAL SERVICES



GAMECHANGER

CONDICIONES

- **Travels from:** Singapur
- **Fee Range:** Please Inquire