

SPEAKERS



Dra. Victoria Holtz, CSP.

La Dra. Victoria Holtz es CEO de Moveminds, conferencista internacional y especialista en liderazgo, transformación organizacional e Inteligencia Artificial aplicada a los negocios. Ha acompañado a líderes y organizaciones en más de 58 países, ayudándolos a construir Future Ready Organizations, acelerar la adopción estratégica de la Inteligencia Artificial y generar crecimiento exponencial.

Es Forbes Contributor y ha participado en el programa Advancements with Ted Danson, presentado por Bloomberg. Cada año imparte sesiones de liderazgo e innovación en NASA y es autora de diversos libros sobre liderazgo, innovación y crecimiento exponencial, varios de ellos reconocidos como best sellers en Amazon.

Es creadora de la metodología See What's Next!™, del modelo Future Ready Leadership™ y de los Interactive AI Avatars by Moveminds™, una plataforma diseñada para acelerar el desarrollo de habilidades, fortalecer el liderazgo y transformar el desempeño mediante Inteligencia Artificial.

DRA. VICTORIA HOLTZ, CSP.

Dr. Victoria Holtz is the CEO of Moveminds, an international keynote speaker, and a recognized expert in leadership, organizational transformation, and the strategic application of Artificial Intelligence to business. She has worked with leaders and organizations in more than 58 countries, helping them build Future Ready Organizations, accelerate the strategic adoption of AI, and drive exponential growth.

She is a Forbes Contributor and has been featured on Advancements with Ted Danson, presented by Bloomberg. Each year, she delivers leadership and innovation sessions at NASA and is the author of several books on leadership, innovation, and exponential growth, several of which have become Amazon best sellers.

She is the creator of the See What's Next!™ methodology, the Future Ready Leadership™ framework, and Interactive AI Avatars by Moveminds™, a platform designed to accelerate capability development, strengthen leadership, and improve performance through Artificial Intelligence.