



Jay Tuck

AI Expert, Investigative Journalist & TV Producer



CSA CELEBRITY SPEAKERS

Jay Tuck was Executive Director at ARD, where he produced over 500 segments for the network and Jay served as combat correspondent in Iraq. His articles on security policy appear in leading publications in across Europe. His TEDx Talk was viewed by 1 ½ Million viewers.

"A leading authority on AI in Corporate Planning & Military Strategy"

In detail

His investigative reports on security policy, espionage and weapons technology appear in leading publications across Europe, including Cicero, Focus, Le Point, Stern and Welt. He is author of 'High-Tech Espionage', published in fourteen countries. For his current book, 'Evolution without Us', he interviewed drone pilots and intelligence sources, futurists and Silicon Valley specialists in a 3 year exclusive research. For over thirty years Jay has held positions of major editorial responsibility at ARD, Europe's largest television network. His television company in Dubai is well-networked in the Arab Region. Jay consults for international companies on media politics, as well as strategies for business.

What he offers you

Jay Tuck has deep knowledge on matters of modern warfare. As a US defence expert and a combat correspondent Jay's journalist career has brought him much insight to inter-national relations. Jay speaks to private banks and financial institutions, as well as security and law enforcement conferences on artificial intelligence.

How he presents

Jay Tuck is an internationally acclaimed speaker whose lively talks are accompanied by exclusive video and photographs.

Topics

Artificial Intelligence - Humanity's Most Serious Challenge
How Dangerous is Autonomous AI?
China/USA - The Great AI Race
How AI is Revolutionizing Modern Medicine
Middle East - Aftermath of the Arab Spring

Languages

He presents in English and German.

Want to know more?

Give us a call or send us an e-mail to find out exactly what he could bring to your event.

How to book him?

Simply phone or e-mail us.

Publications

2017

Evolution Without Us
High-Tech Espionage