



Keynote Speaker Artificial Intelligence

Are we staying smarter than AI?

Understanding, using and controlling artificial intelligence – and learning from it!

Robots and artificial intelligence (AI) have long been firmly established in Hollywood, whether as loyal companions or as a threat to human supremacy. But what is reality and what remains fiction? SPIEGEL bestselling author (featured on Germany's leading bestseller list), computer scientist and brain researcher Dr. Boris Nikolai Konrad takes you into the real and fascinating world of AI and neuroscience in an entertaining and easy-to-understand way. How intelligent are our technologies really and what role do they already play in our everyday lives?

In his captivating keynote you will experience:

- Insights into how AI is already generating benefits in companies far beyond ChatGPT and Copilot and driving agility and change processes.
- Where our human brain is still ahead of AI, and in which cases we should not be so sure.

Dr. Konrad addresses important questions in his lecture:

- Are computer programs really becoming more intelligent than humans or only in certain areas?
- How can we learn from AI and at the same time make use of the latest findings in neuroscience?
- Should we fear AI or rather see the opportunities it offers?
- Where does that leave humans?





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In Hollywood science fiction films, they have been a reliable box office hit for decades: robots – whether as loyal companions on adventurous journeys like R2D2 or as villains who want to take over the world. But what do they look like in reality? Dr. Boris Nikolai Konrad knows the answer. The computer scientist and brain researcher knows how far artificial intelligence (AI) has already been developed and researched. And he poses the provocative question: are we smarter than the constantly learning robots?

Should we be afraid of AI? Dr. Konrad clearly points out the dangers of the new technologies, which lie in the way we humans use them. Of course, this is also where the great potential of artificial intelligence lies. In his lecture, Boris Nikolai Konrad will show how we can use AI to benefit from it without losing sight of people.

His interactive and humorous keynote speech offers a clear view of the risks and opportunities of AI and encourages us to be ready to learn from this technology. Dr. Konrad is convinced: “The future is bright if we use the best AI and remain willing to learn ourselves!”



Book Boris

Mail to office@boriskonrad.de

Or call: +49 (0)821/790040-0

(via 5 Sterne Team)

Keynote speech duration:

We recommend presentations of 30 to 75 minutes.

If desired, followed by a discussion or Q&A session. Also possible in conjunction with event moderation.