



## Calum Chace

The 'AI Guy'

*"The AI Guy"*

Calum Chace has a background in business strategy, marketing and journalism working as a marketer, strategy consultant and CEO. His experience of a 30-year career in business marks his work. Today Calum is a sought-after keynote speaker, blogger and best-selling author specialising within the area of artificial intelligence.

### TOPICS:

- Surviving AI
- The Philosophy of AI
- The Economic Singularity - A Jobless Future?
- Artificial Intelligence and the Two Singularities
- AI and the Future of Marketing

### LANGUAGES:

He presents in English.

### PUBLICATIONS:

**2019** Stories from 2045

**2016** The Economic Singularity

**2015** Surviving AI

### IN DETAIL:

As an expert on artificial intelligence, Calum Chace has written multiple best-selling books concerning the potential impact of AI on society. He has also written non-fiction books, including *Surviving AI* about superintelligence and strong AI, and *The Economic Singularity* addressing future prospects of technological unemployment. Additionally, he is the author of *Pandora's Brain*, a techno-thriller about the first superintelligence. He studied philosophy at Oxford University, and his interest in artificial intelligence stems from his reading of science fiction. In 2012, he retired to focus on writing and speaking.

### WHAT HE OFFERS YOU:

In his entertaining keynotes, Calum addresses the different challenges and benefits of artificial intelligence. According to Calum, there is a great possibility that the first machine with human-level cognition is created within the next few decades. If this happens, it may entail that superintelligence will be with us soon. Consequently, humans will then be the second smartest species on the planet.

### HOW HE PRESENTS:

As a speaker, Calum Chace is both informative and engaging. He enlightens audiences with eye-opening and thought-provoking facts in an entertaining way. Remaining a popular speaker, Calum travels around the world delivering content-rich keynotes.