

Ray Kurzweil

Technology Pioneer and Inventor

"The ultimate thinking machine" Forbes

Ray Kurzweil is a pioneering inventor in the field of computer science. He's well known for historic tech innovations — that he developed using the software programming technique called pattern recognition. Ray has been described as "the restless genius" by The Wall Street Journal, and "the ultimate thinking machine" by Forbes. Inc. magazine ranked him #8 among entrepreneurs in the USA, calling him the "rightful heir to Thomas Edison".

TOPICS:

- Innovation
- Health and Medicine
- Education
- Business and Investing Strategy
- Energy
- Disabilities/Assistive Technologies

LANGUAGES:

He presents in English.

PUBLICATIONS:

2020	After Shock: The World?s Foremost Futurists Reflect on 50 Years of Future Shock?and Look Ahead to the Next 50
2019	Spiritualities, Ethics, and Implications of Human Enhancement and Artificial Intelligence (Philosophy)
2013	How to Create a Mind: The Secret of Human Thought Revealed

IN DETAIL:

His legendary predictions about the future — tracking leaps in science, tech, and global progress — maintain a high accuracy level, even today. Ray is currently a principal researcher + AI visionary at Google — a subsidiary of the company Alphabet — where he + his team of software programmers are studying ways that computers can: process, interpret, understand, and use human language in everyday applications. Ray is the recipient of the $500,000 MIT-Lemelson Prize, the world's largest for innovation. In 1999, he received the National Medal of Technology from President Clinton in a White House ceremony and in 2002, he was inducted into the National Inventor's Hall of Fame.

WHAT HE OFFERS YOU:

With unparalleled insights into what the future holds and how new technologies will affect the way we work and develop, Ray Kurzweil offers audiences an invaluable sneak preview of what is just around the technology corner.

HOW HE PRESENTS:

An outstanding visionary Ray Kurzweil's fascinating hi-tech presentations are universally admired and enjoyed, furthering his reputation as one of the most important contributors to modern-day devices, systems and solutions.