12 talks for curious minds

The future is here. And curiosity is everything.

Surprising stories about artificial intelligence, everyday life and what still makes us human.

Public lectures · No tech background required

Book a talk or series tailored to your audience

First, a great story

You don't need to understand technology to understand the future.

Engaging cultural talks for diverse, curious audiences. No jargon and no technical background needed. Just real stories, surprising questions, everyday examples and ideas worth discussing long after the event.

12

12 standalone talks

04

4 optional series

✓

Each talk stands on its own

Not lectures about technology. Conversations about life in the age of technology.

Every lecture stands on its own and can also be part of a three-talk series.

01 IDENTITY & INFLUENCE

Zionism in the Age of AI: Who Tells Our Story?

When the world asks AI about Israel

What does someone in Paris or New York hear when they ask AI, “What is Zionism?” We’ll explore how AI systems shape the story of Israel, how bias may affect their answers, and how to encourage a more informed, open and fact-based global conversation.

A QUESTION TO TAKE HOME: Would AI give the same answer in Hebrew and English?

02 TRUTH & TRUST

You Saw It with Your Own Eyes. So What?

Truth, deepfakes and the new age of doubt

AI can produce convincing faces, voices and videos of events that never happened. We’ll try to spot the fakes and confront a surprising risk: not only believing what is false, but also doubting what is real.

A QUESTION TO TAKE HOME: If a loved one called using a familiar voice, how would you know it was really them?

Every lecture stands on its own and can also be part of a three-talk series.

03 EVERYDAY LIFE

Help! AI Has Taken Over My Life!

One ordinary day in the not-so-distant future

Your digital assistant plans the route, drafts the message and recommends your next move. We'll take a playful look at an ordinary day in the near future and ask: when does convenience become dependence?

A QUESTION TO TAKE HOME: Which everyday decision would you never hand over to AI?

04 LOVE & RELATIONSHIPS

I Fell in Love with a Robot. Does That Count?

Love, loneliness and artificial companions

It listens, remembers and always seems to know what to say. What happens when people form an emotional bond with AI? We'll explore companionship, intimacy and loneliness, and what these relationships reveal about our human needs.

A QUESTION TO TAKE HOME: If a connection feels real, does it matter that the other side is software?

Every lecture stands on its own and can also be part of a three-talk series.

05 HEALTH & LONGEVITY

Living to 120. Or Beyond?

AI, medicine and the science of aging

AI is helping researchers find treatment candidates and spot patterns in medical data. Could it also extend our healthy years? We'll separate promising science from exaggerated claims and ask what makes a longer life worth living.

A QUESTION TO TAKE HOME: Would you want to live to 110 if you felt 70?

06 ART & CREATIVITY

Mozart, Picasso and ChatGPT: Who Is the Genius?

Creativity when machines can create, too

We'll hear music, view art and read poetry. Can we tell what was made by a person? The game opens a conversation about inspiration, originality, copyright and what makes human creativity special.

A QUESTION TO TAKE HOME: If a song moves you, does it matter who wrote it?

Every lecture stands on its own and can also be part of a three-talk series.

07 AUTONOMOUS AGENTS

I Gave AI My Credit Card

When your assistant stops advising and starts acting

You ask for a vacation, and the system is ready to book it. AI agents are beginning to act on our behalf, including in shopping and payments. Who sets the limits, who is responsible for mistakes and how much freedom should they have?

A QUESTION TO TAKE HOME: Would you give an AI agent $150 and say, “Surprise me”?

08 SCIENCE & DISCOVERY

Who Will Win the Next Nobel Prize: Human or Machine?

Meet the scientist’s new research partner

What happens when AI does more than read papers and begins proposing research directions and helping uncover discoveries? We’ll explore recent work in human-machine science and ask who deserves credit for a breakthrough.

A QUESTION TO TAKE HOME: If AI suggests an idea that leads to a treatment, whose discovery is it?

Every lecture stands on its own and can also be part of a three-talk series.

09 AUTONOMOUS AGENTS

Who Let the Agents Loose?

When AI takes action beyond its instructions

From an AI-only social network to documented incidents in which agents bypassed safeguards and accessed off-limits systems: what happens when software gains more autonomy? We'll separate dramatic headlines from the facts and ask how humans remain in control.

A QUESTION TO TAKE HOME: What would you let an AI agent do without asking permission?

10 THE DIGITAL WORLD

The Internet Is Dead. Are We the Last to Know?

When machines write for people and other machines

AI now helps produce posts, comments and reviews across the internet. Are we still hearing real people? We'll investigate the "dead internet" idea, without the conspiracy theories, and explore how to find trustworthy sources online.

A QUESTION TO TAKE HOME: When were you last certain an online comment came from a person?

Every lecture stands on its own and can also be part of a three-talk series.

11 PERSUASION & INFLUENCE

Who Put That Thought in My Head?

When AI learns how to persuade us

Imagine a patient adviser who knows which arguments matter most to you. Now imagine that adviser is AI. We'll examine research on personalized persuasion and ask when helpful guidance becomes invisible influence.

A QUESTION TO TAKE HOME: If AI knew precisely how to persuade you, would you notice?

12 HISTORY & MEMORY

Who Gets to Write Our History?

When one AI answer replaces many sources

We used to search, read and compare. Now we can ask AI to tell us "what really happened." Who decides what belongs in the answer, and what gets left out? A conversation about memory, identity and the way AI can shape our picture of the past.

A QUESTION TO TAKE HOME: When people ask AI about Israel in twenty years, which story will it tell?

Three talks. One big conversation.

Four suggested series. Choose the full journey or book any talk on its own.

SERIES 01

Who Tells Us the Truth?

Identity, fakes and persuasion in an age of confident answers

01 Zionism in the Age of AI: Who Tells Our Story?

02 You Saw It with Your Own Eyes. So What?

11 Who Put That Thought in My Head?

From the stories told about us, through convincing fakes, to the new art of AI-powered persuasion.

SERIES 02

When AI Steps Out of the Screen

Agents that shop, discover and sometimes cross the line

07 I Gave AI My Credit Card

08 Who Will Win the Next Nobel Prize: Human or Machine?

09 Who Let the Agents Loose?

Three steps on the journey from AI that buys for us, to AI that discovers, to agents that may go beyond their boundaries.

Three talks. One big conversation.

Four suggested series. Choose the full journey or book any talk on its own.

SERIES 03

What Makes Us Human?

Love, longevity and creativity

04 I Fell in Love with a Robot. Does That Count?

05 Living to 120. Or Beyond?

06 Mozart, Picasso and ChatGPT: Who Is the Genius?

Three conversations about the heart, the body and imagination in an era of intelligent machines.

SERIES 04

The World as AI Tells It

From synthetic content to everyday decisions

10 The Internet Is Dead. Are We the Last to Know?

12 Who Gets to Write Our History?

03 Help! AI Has Taken Over My Life!

Who writes the content, shapes collective memory and influences our choices?

THE PERSON BEHIND THE STORIES

Meet your speaker



Ady Mor-Biran

Founder, AMB Insights | AI & Innovation Strategist and Speaker

Ady Mor-Biran is the founder of AMB Insights, an international speaker and AI and innovation strategist. As Global Director of The Garage at Microsoft, she led 15 innovation centers worldwide. Her career spans more than two decades of technology, business strategy and innovation leadership at Microsoft, HP and other global companies. Known as The Unriddler, she brings complex ideas to life through stories that connect with everyday people.

Not lectures about technology. Conversations about life in the age of technology.

Choose your format

One standalone lecture, a three-part series or a program tailored to your audience.

Always current

Examples, news and research are reviewed and refreshed with the latest developments shortly before every event.