



singularity
future of **AI**

2024 **MAY 8-10**

COMPUTER HISTORY MUSEUM
MOUNTAIN VIEW, CALIFORNIA

see the future of AI

HOW WILL ARTIFICIAL INTELLIGENCE AFFECT YOUR BUSINESS?

attendees will leave this event with:

- A long range view of how AI will affect your organization
- Singularity frameworks and tools to implement an effective AI strategy
- Ability to lead proof-of-concept pilots to experiment and innovate with AI
- Understanding of ethical AI adoption and implementation principles
- New connections within the global Singularity alumni network to support your innovation journey

logistics:

This intimate in-person event will be hosted at the Computer History Museum in the heart of Silicon Valley.

Dates: May 8 to 10, 2024

Location: Computer History Museum
1401 N. Shoreline Blvd.
Mountain View, CA 94043

Number of Attendees: 150

Number of Experts Presenting: 13

Pricing: \$5,995 in-person
\$1,095 for virtual

Reserve now [↗](#)



Seating at this event is extremely limited, so we recommend securing your place as soon as you can. If you are interested in attending with a team, please [contact us](#) directly about group pricing.

program summary

THREE DAYS OF IMMERSIVE LEARNING

day
1

Envision the Exponential Future

Explore the current state of AI: the latest developments, opportunities, risks, and expectations driving disruption across sectors.

- Situate AI technologies through the Singularity lens of exponential technology and the 6Ds of disruption
- Differentiate different aspects of AI technologies, Machine Learning, Deep Learning, and Generative AI
- Envision oncoming disruptions from the AI field, and anticipate their near and long-term impact

day
2

Identify AI opportunities

Examine AI through the lenses of current utilizations and potential applications.

- Identify AI approaches relevant to your organizational, professional, or personal use cases
- Outline what ethical considerations need to be addressed in AI applications
- Explore the convergence of AI in other technologies and identity opportunities
- Position your AI approach relative to developments in Generative AI

day
3

Plan Beyond the Horizon

Envision possibilities and chart strategic responses to complex futures and start planning next steps in bringing what you learned home.

- Chart your strategy for AI implementation or augmentation
- Create a plan to position your leadership team vis-a-vis upcoming challenges and opportunities in the AI landscape
- Address future AI applications with a response situated in an exponential mindset

program agenda

SESSION TOPICS + SPEAKERS

may 8th



8:00 am - 9:15 am

Registration + Light Breakfast Snacks

In-Person Only



9:15 am - 9:45 am

**Kick Off Day 1:
Understanding the Current State of AI**

Aaron Frank + Alix Rübsaam



9:45 am - 10:45 am

**Introduction:
Singularity, Exponentials, Impact, through the Lens of AI**

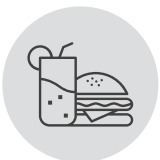
Aaron Frank + Alix Rübsaam



10:45 am - 12:00 pm

Artificial Intelligence: Where Are We Now?

Hod Lipson



12:00 pm - 1:20 pm

Lunch + Connect with Fellow Futuremakers

In-Person Only



1:20 pm - 2:20 pm

Leadership in the Age of AI: Potential, Pitfalls, and Power Moves

Kellie Nuttall



2:20 pm - 3:25 pm

Investing in AI: Past, Present, and Future

Shuo Chen



3:25 pm - 3:45 pm

Wrap Up Day 1

Aaron Frank + Alix Rübsaam



4:15 pm - 6:15 pm

Workshop Breakouts 1 (Choose one of four workshops)

In-Person Only



**Building with AI:
Your Strategic Canvas**

Amanda Manna



**From Prompts
to Possibilities: A
Generative AI Workshop**

Jenny Wright



**Data Activation Mastery:
Transforming Insight
into Impact with AI**

Dr. Michael Housman



**Algorithmic Bias: Building
Inclusive Automated
Decision-Making Systems**

Alix Rübsaam



6:15 pm - 7:45 pm

Opening Reception

In-Person Only

may 9th



8:00 am - 9:00 am

Light Breakfast

In-Person Only



9:00 am - 11:00 am

Workshop Breakouts 2 (Choose one of four workshops)

In-Person Only



**Building with AI:
Your Strategic Canvas**

Amanda Manna



**From Prompts
to Possibilities: A
Generative AI Workshop**

Jenny Wright



**Data Activation Mastery:
Transforming Insight
into Impact with AI**

Dr. Michael Housman



**Algorithmic Bias: Building
Inclusive Automated
Decision-Making Systems**

Alix Rübsaam



11:00 am - 11:50 am

Kick Off Day 2: Identifying AI Opportunities

Aaron Frank + Alix Rübsaam



11:50 am - 12:50 pm

Humanizing Artificial Intelligence: Ethics for an Exponential Age

Nell Watson



12:50 pm - 2:20 pm

Lunch + Explore the Computer History Museum

In-Person Only



2:25 pm - 3:25 pm

**Application Deep Dive: AI's Role in the 3D Revolution—
Crafting Tomorrow's Reality with Spatial Computing
and Simulated Environments**

Aaron Frank



3:30 pm - 4:30 pm

Beyond Imagination: Generative AI for Enterprise Innovation

Jenny Wright



5:00 pm - 6:00 pm

Perspectives on AI, Humans, and the Future of Their Collaboration

Vivienne Ming



6:00 pm - 6:30 pm

Wrap Up Day 2

Aaron Frank + Alix Rübsaam

may 10th



8:00 am - 9:00 am

Light Breakfast

In-Person Only



9:00 am - 11:00 am

Workshop Breakouts 3 (Choose one of four workshops)

In-Person Only



**Building with AI:
Your Strategic Canvas**

Amanda Manna



**From Prompts
to Possibilities: A
Generative AI Workshop**

Jenny Wright



**Data Activation Mastery:
Transforming Insight
into Impact with AI**

Dr. Michael Housman



**Algorithmic Bias: Building
Inclusive Automated
Decision-Making Systems**

Alix Rübsaam



11:30 am - 11:50 am

Kick Off Day 3: Planning Beyond the Horizon

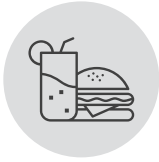
Aaron Frank + Alix



11:50 am - 12:50 pm

Application Deep Dive: AI and the (Overlooked) Future of Work

Muriel Clauson



12:50 pm - 2:05 pm

Lunch + Connect with Fellow Futuremakers

In-Person Only



2:10 pm - 3:10 pm

Artificial and Genuine Intelligence: How Future Organizations Evolve

Dr. Carlo Van De Weijer



3:15 pm - 4:30 pm

AI Startup Showcase



5:00 pm - 6:00 pm

Closing Keynote + Q&A with Ray Kurzweil

Ray Kurzweil



6:00 pm - 6:30 pm

Future of AI Program Wrap Up

Aaron Frank + Alix Rübsaam



6:30 pm - 8:00 pm

Closing Reception

In-Person Only

meet our AI experts

GET TO KNOW THE EXPERTS WHO WILL BE PRESENTING



Ray Kurzweil

Artificial Intelligence



Vivienne Ming

Artificial Intelligence +
Neuroscience



Hod Lipson

Artificial Intelligence +
Robotics



Shuo Chen

Artificial Intelligence +
Investing



Kellie Nuttall

Artificial Intelligence +
Transportation



Nell Watson

Artificial Intelligence

//

Artificial intelligence will reach human levels by around 2029. Follow that out further to, say, 2045, we will have multiplied the intelligence, the human biological machine intelligence of our civilization a billion-fold.

— Ray Kurzweil



Alix Rübsaam

Ethics in Technology +
Responsible AI



Dr. Michael Housman

Artificial Intelligence +
Data Science



Aaron Frank

Spatial Computing +
Simulated Environments



Amanda Manna

Future Visioning +
Enterprise Innovation



Muriel Clauson Closs

Artificial Intelligence +
Human Resources



Dr. Carlo Van De Weijer

Artificial Intelligence +
Transportation



Jenny Wright

Generative Artificial
Intelligence

SEE MORE ABOUT OUR
AI EXPERTS + RESERVE YOUR
SPOT NOW

who should attend

SEE IF OUR AI PROGRAM IS A FIT FOR YOU AND/OR YOUR TEAM



Do you need any pre-qualifications to attend?

In short, no. We welcome both technical and non-technical executives seeking diverse views on the future of AI that they can incorporate into their own strategic plans. Attendees should have a basic understanding of the underlying technologies to get the most from the program.



Interested in Attending As a Team?

Small teams often benefit from attending together, or in separate cohorts, to form a common foundation for identifying opportunities to innovate. Please [email us](#) to find out about group pricing — or about creating your own customized experience.

singularity
future of AI

RESERVE YOUR SPOT NOW

Learn More [➤](#)