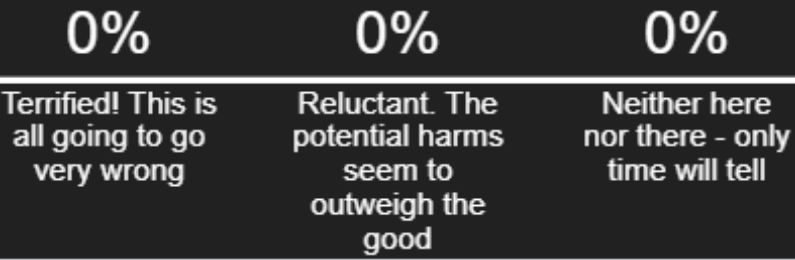


Opening Plenary
Navigating an AI Future Through the Lens of Equity

Go to menti.com and use the

When it comes to AI



Content ✕

Your question ?

When it comes to AI, I'm:

[Add longer description](#)






Options ?

- Terrified! This is all going to go ver ✕
- Reluctant. The potential harms seem ✕
- Neither here nor there - only time w ✕
- Cautiously optimistic - we can use ✕
- I'm all in! This is transformative! ✕
- I'm just over the hype. ✕

[+ Add](#)

Extras

- Show correct answer(s) ?
- Show results in percentage ?
- Let participants submit multiple

-  Account
-  Content
-  Design
-  Settings
-  Got feedback?

Panel:
Jer Thorp
Kate Crawford
Nathaniel Raymond

DEMYSTIFYING AI

BEYOND THE MAGIC SHOW

GATES FOUNDATION IDM 2023
PROF. KATE CRAWFORD





Write a limerick about what happened when Elon Musk bought Twitter



There once was a man named Elon Musk,
Who bought Twitter, what a big plus,
But then came the tweets,
That caused lots of heat,
And now he's known for his outbursts!



GPT-4 currently has a cap of 25 messages every 3 hours.

Send a message.



ChatGPT may produce inaccurate information about people, places, or facts. [ChatGPT May 12 Version](#)

Google's AI chatbot Bard makes factual

error in
biggest
search e

'Hallucination': When Chatbots (and People) See What Isn't There

A Latin term for mental wandering was applied to the disorienting effects of psychological disorders and drug use—and then to the misfires of AI programs

TECH · A.I.

Microsoft's ChatGPT-powered Bing is getting 'unhinged' and argumentative, some users say: It 'feels sad and scared'

BY ELEANOR PRINGLE

February 14, 2023 at 12:16 PM EST

AI chatbots are coming to search engines – can you trust the results?

Google, Microsoft and Baidu are using tools like ChatGPT to turn internet search into a conversation. How will this change humanity's relationship with machines?




HALLU-CITATIONS



Can you cite your references to Kate Crawford and Karen Hao?



Sure! Here are some references to articles in which Kate Crawford and Karen Hao have discussed their views on Lex Fridman and his work:  

- Crawford, K. (2021, January 15). AI Ethics and the Limits of Reason. Points. Retrieved from <https://points.datasociety.net/ai-ethics-and-the-limits-of-reason-9618ed21e952>

In this article, Crawford discusses her concerns about the framing of AI in Lex Fridman's podcast and YouTube channel, arguing that they focus too narrowly on technical aspects of AI and overlook important ethical and social considerations.





“Short exposures to a relatively simple computer program can induce powerful delusional thinking in quite normal people”.

Joseph Weizenbaum, 1978



ENCHANTED DETERMINISM



ENCHANTED DETERMINISM

Alex Campolo and Kate Crawford. "Enchanted determinism: Power without responsibility in artificial intelligence." *Engaging Science, Technology, and Society* 6 (2020): 1-19.





RESOURCES



ARTIFICIAL INTELLIGENCE >

The dirty secret of artificial intelligence

The emergence of tools such as ChatGPT triggers warnings about a fivefold increase in global data center energy consumption

'Thirsty' AI: Training ChatGPT Required Enough Water to Fill a Nuclear Reactor's Cooling Tower, Study Finds



LABOR



BUSINESS • TECHNOLOGY

Exclusive: OpenAI Used Kenyan Workers on Less Than \$2 Per Hour to Make ChatGPT Less Toxic



DATA



Knowing Machines is an international research project tracing the technical methods, social impacts, and legal implications of how AI systems are trained to interpret the world.



ALFRED P. SLOAN
FOUNDATION


Dataset: LAION Face


< 1 2 3 4 5 ... 850835 >

50 ▾



Showing 101 to 150 of 42,541,743 results

<input type="checkbox"/>	Kind	Label	Label Meta	Task	Files	Texts
<input type="checkbox"/>	train					Stevens a scream defeated Wednes

<input type="checkbox"/>	train					Robert G Prayers, Courtesy York and
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Dataset Stats

Data	Files
42,541,743	42,541,743
Unique Files	Labels
36,748,363	0

Tasks

Task	Kind	Count
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Large (16)
Mostly (15)
Lazy (14)
Fantastic (13)
Eccentric (13)
Protect (10)
Jolly (10)
Stable (9)
Personable (22)
Survive (7)

Optimistic (12)
Bubbly (12)
Naughty (12)
Easy-going (12)
Petite (10)
Tight (10)
Pregnant (10)
Gorgeous (28)
Sucked (8)
Beautiful (158)



WAYS FORWARD

1. Understand how AI works – and how to make it more reliable, responsible, and sustainable
2. Help people understand how these tools can work for us – and where they fail



EBC
EBC Datacenter

Thanks

Knowing Machines includes
Jer Thorp, Hamsini Sridharan,
Sasha Luccioni, Christo Buschek,
Ed Kang, Mike Ananny, Melodi
Dincer, Will Orr, Jake Karr



www.katecrawford.net
[@katecrawford](https://twitter.com/katecrawford)



Go to menti.com and use the code **2961 5956**

What would you like to ask the panel?

▶ Start Menti

