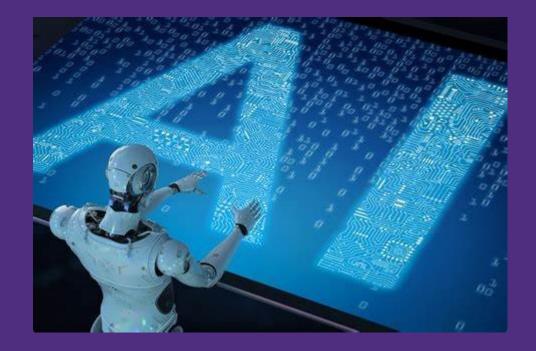
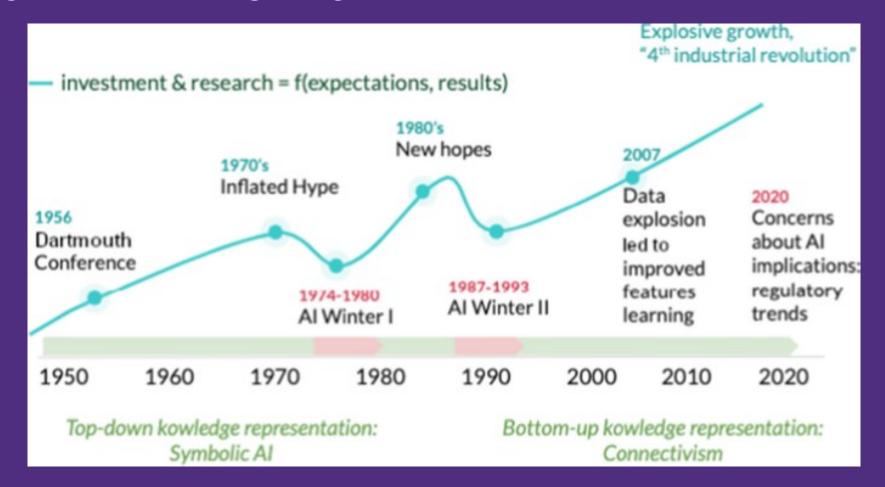


AI @ TECHMED CENTRE

- Research domains
 - Imaging & diagnostics
 - Design of medical devices & robotics
 - Medical physiology & e-health technology
 - Bioengineering technologies
 - Healthtech in societies





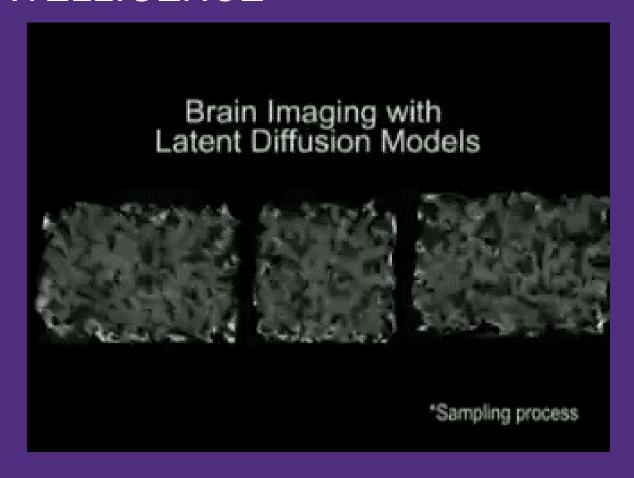
Francesconi, Enrico. "The winter, the summer and the summer dream of artificial intelligence in law: Presidential address to the 18th International Conference on Artificial Intelligence and Law." Artificial intelligence and law 30.2 (2022): 147-161.



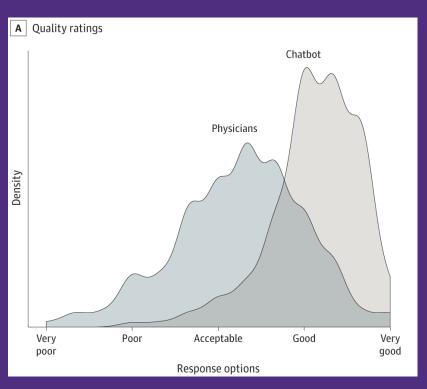
The flower has petals that are bright pinkish purple with white stigma



The flower has petals that are bright pinkish purple with white stigma, #wow, 8k, extremely detailed, detailed, contest winner, beautiful, close up







PROGRAM

1. Dr. Charlotte Brouwer, UMCG

Deep learning in radiotherapy

2. Julian Suk MSc, UT

Al for blood flow modeling

3. Beerend Gerats MSc, UT & MeanderMC

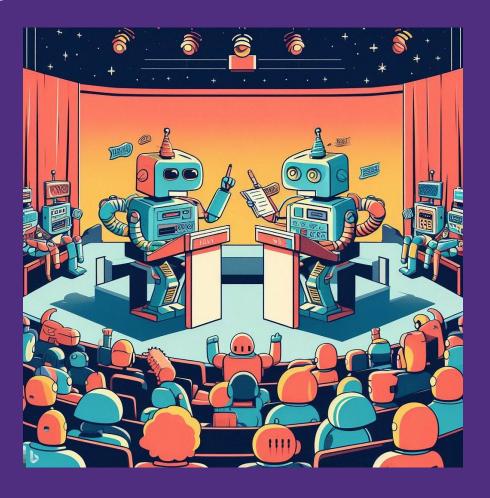
Enhancing vision in the OR

4. Prof. dr. Erik Koffijberg, UT

Evolution versus Evaluation: Technology Assessment of AI in healthcare

5. Panel discussion







Will Al be the end of us?



Geoffrey Hinton Into an Al Doomer

The Al pioneer is alarmed by how clever the technology he helped create has become. And it all started with a joke.

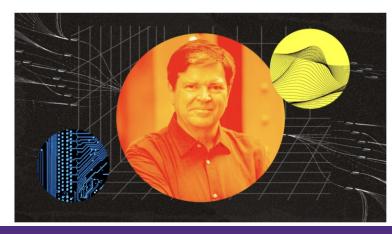




09-05-23 | ARTIFICIAL INTELLIGENCE 20

Why Meta's Yann LeCun isn't buying the AI doomer narrative

One of the godfathers of AI insists our fears of AI's ever-expanding competency are overblown.





Geoffrey Hinton

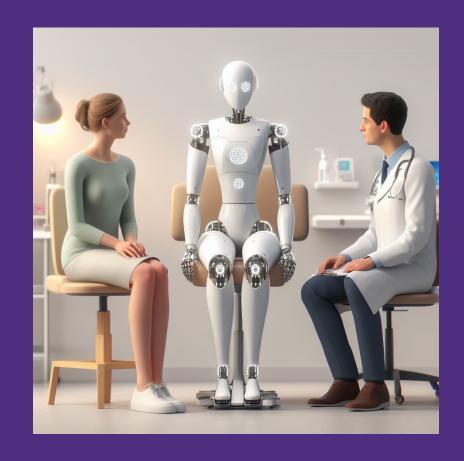
"I think that if you work as a radiologist, you are like Wile E. Coyote in the cartoon. You're already over the edge of the cliff, but you haven't yet looked down. There's no ground underneath. People should stop training radiologists now. It's just completely obvious that in five years deep learning is going to do better than radiologists."

Nov 24, 2016

Will any healthcare professionals actually lose their job because of AI, and who is first?



What role should **patients** play in the development and implementation of Al in healthcare?



Who is responsible for errors that the Al model makes?

