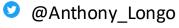


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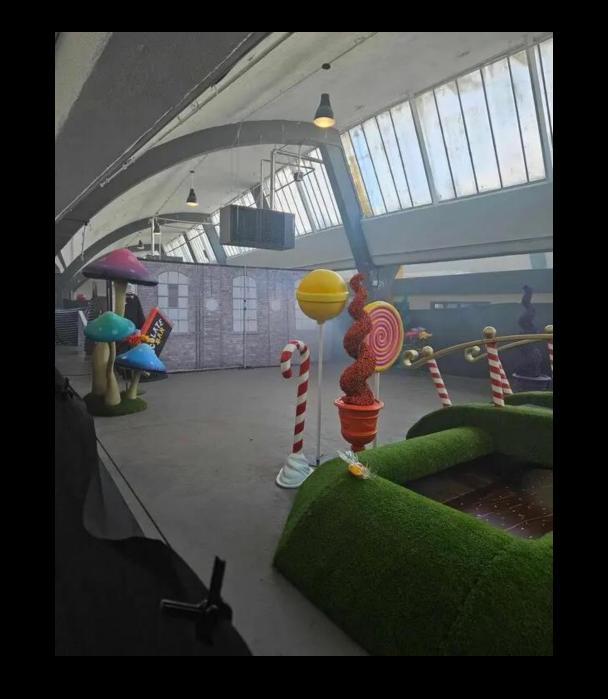














When the AI hype meets reality.



Chris Alsikkan @AlsikkanTV · Feb 26

apparently this was sold as a live Willy Wonka Experience but they used all AI images on the website to sell tickets and then people showed up and saw this and it got so bad people called the cops Imao



Spot the difference



Exclusive: 42% of CEOs say AI could destroy humanity in five to ten years



How Could A.I. Destroy Humanity?

Researchers and industry leaders have warned that A.I. could pose an existential risk to humanity. But they've been light on the details.

NEWS > TECHNOLOGY UK

Al will 'change everything,' Tony Blair warns world's politicians

The former UK PM warns artificial intelligence will define 'the shape of the vorld.'

For all the hype in 2023, we still don't know what AI's long-term impact will be

John Naughton

AIHYPE

We must do something with Al

Al <> SDG



"Today's topic on how to harness Artificial Intelligence for SDGs cannot be timelier. Applied safely, it can accelerate progress towards the SDGs, enhance decision-making, and drive innovation. It can and it must. [...]

Together, let's build a world where AI and other technologies will serve the entire humanity and leave no one behind."

 Amina J. Mohammed (Vicesecretaris-generaal van de Verenigde Naties), 7 mei 2024

AI <> SDG



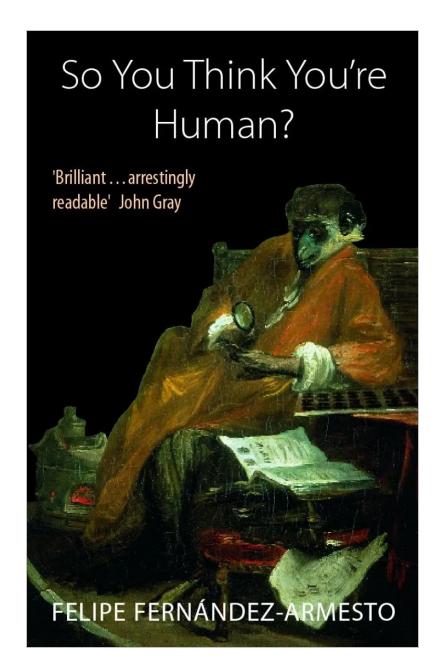
serve humanity

AI <> SDG



serve humanity

@Anthony_Longo

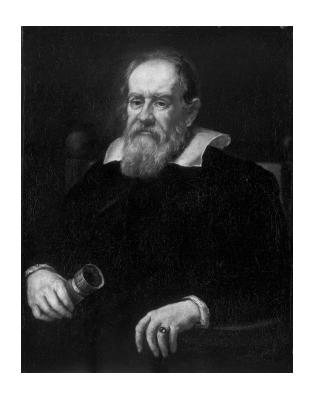




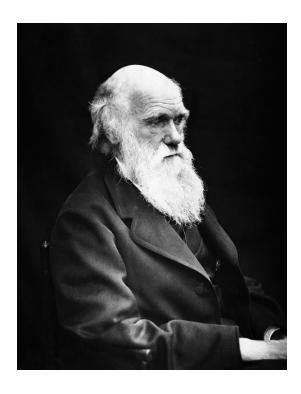
Here is a paradox. Over the last thirty or forty years, we have invested an enormous amount of thought, emotion, treasure, and blood in what we call human values, human rights, and the defense of human dignity and of human life.

Over the same period, quietly but devastatingly, science and philosophy have combined to undermine our traditional concept of humankind. In consequence, the coherence of our understanding of what it means to be human is now in question. And if the term 'human' is incoherent, what will become of 'human values'?

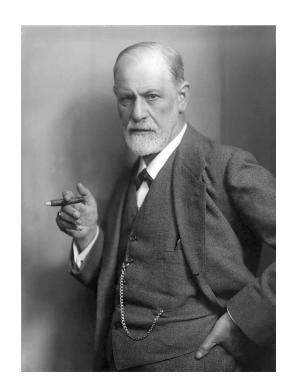
HUMAN?



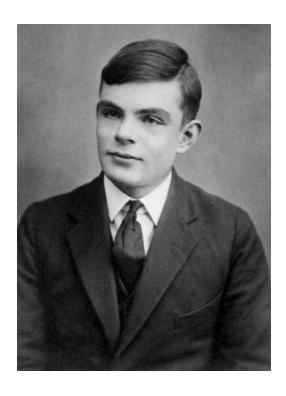
Galileo Galilei



Charles Darwin



Sigmund Freud



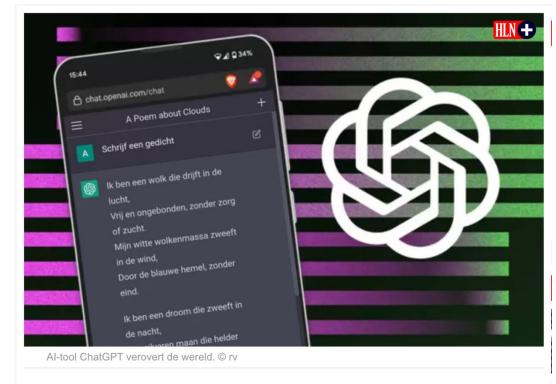
Alan Turing

TECHNOLOGY <> HUMAN

Theuth: "This invention, O king, will make the Egyptians wiser and will improve their memories; for it is an elixir of memory and wisdom that I have discovered."

King Thamus: "Most ingenious Theuth, you have been led by your affection to ascribe to them a power the opposite of that which they really possess. For this invention will produce forgetfulness in the minds of those who learn to use it, because they will not practice their memory. You have invented an elixir not of memory, but of reminding; and you offer your pupils the appearance of wisdom, not true wisdom, for they will read many things without instruction and will therefore seem to know many things, when they are for the most part ignorant and frankly hard to get along with.

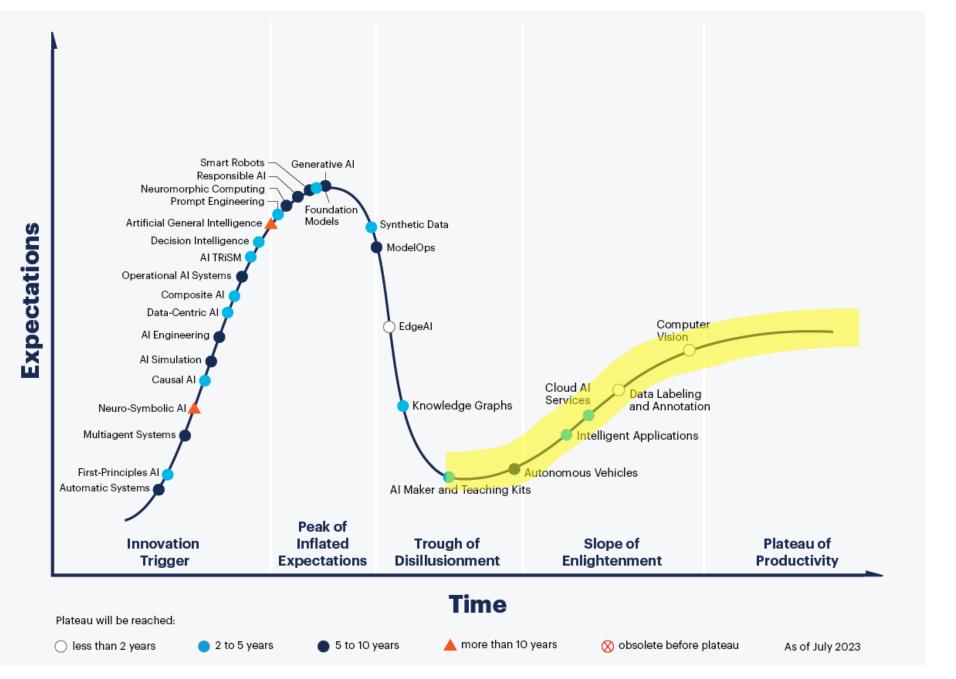
- Plato, *Phaedrus* (360 v. Chr)



Deze revolutionaire AI-robot verovert de wereld: "Je verzetten is zinloos"

TECHNOLOGY IS A PHARMAKON





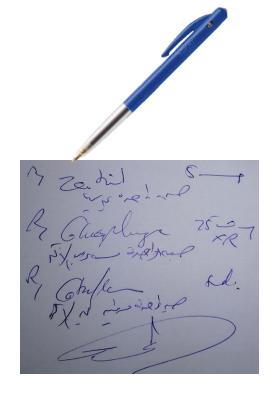
Becoming self-aware



Interpretation

Integration







How does AI change 'work'?

Technology is not a neutral instrument, but actively shapes our practices, goals and values (technological mediation)

We repect your privacy.

Mark Zuckerburg



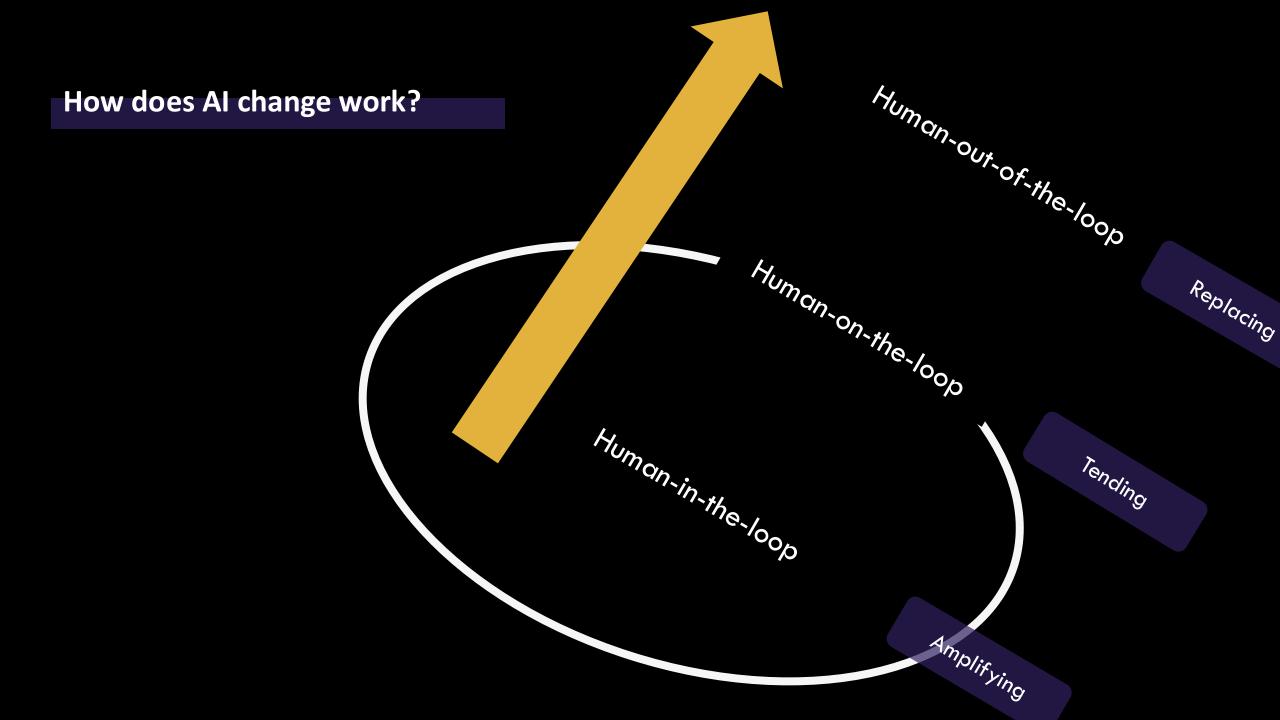


How does AI change work?

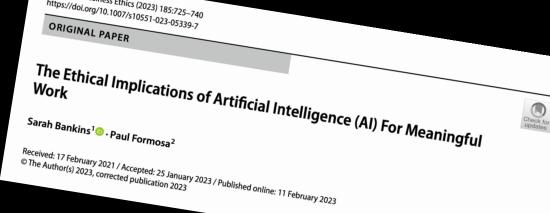
Replacing Tending Amplifying

• Minding the machine
• Managing the machine

Changes work / creates new work



How does AI change work?



Holistic definition of 'meaningful work':

(1) Task integrity	range of tasks + completing work without fragmentation
(2) Skill cultivation/use	developing/applying different skills
(3) Service	seeing how work benefits others
(4) Autonomy	freedom to decide way of working + control over process
(5) Belonging	feeling connection with others in doing work

How does AI change work?



Take-aways:

The most meaningful aspects of work cannot be automated

- 1) Distance from beneficiaries and impact has a strong negative effect.
- 2) Minding the machine has the greatest potential to limit meaningful work.
- 3) Repetitive, routine, and data-intensive tasks are the best candidates for outsourcing to Al.
- 4) Al can have a strong (ambiguous) impact on connectedness with colleagues.
- 5) Let employees decide for themselves how much/which work they want to outsource





Individual

Collective

Global

- Friction & failure
- Fragmentation
- Loss of meaning

- Bias/discrimination
- Work environment
- Privacy/safety

- Hidden labor
- Ecological effects



Risks & opportunities



Individual

Collective

Global

- Friction & failure
- Fragmentation
- Loss of meaning

- Bias/discrimination
- Work environment
- Privacy/safety

- Hidden labor
- Ecological effects

- New forms of friction
- Rediscover underrated aspects of research

- Bias awareness
- Data management
- Reshaping group roles

- Global responsibility
- Selective use



Guiding questions





Does it create new work? Do I find it meaningful to do that work?



How does it change my work environment (individually/collectively)?



Is it really necessary to use AI? Does the use justify the costs (individually, collectively, globally)?

TECHNO-SOLUTIONISM



Anthony Longo

