

"Everything we love about civilization is a product of intelligence, so amplifying our human intelligence with artificial intelligence has the potential of helping civilization flourish like never before – as long as we manage to keep the technology beneficial."

- Max Tegmark,
President of the
Future of Life Institute

Self-driven car by Tesla



For example, a self-driven car can drive you from home to work, taking in account the traffic conditions, environmental





Benefits

Increase work efficiency



Al-powered chat assistants can answer customer queries and provide support to visitors every minute of the day and boost the sales of a company.

Benefits

Work with high accuracy



Robots are getting better at diagnosing serious conditions in the human body

Their high accuracy has made these machines indispensable to work in the medical field particularly, owing to the criticality of the tasks.

and performing delicate surgeries to

Benefits

Reduce cost of training and operation

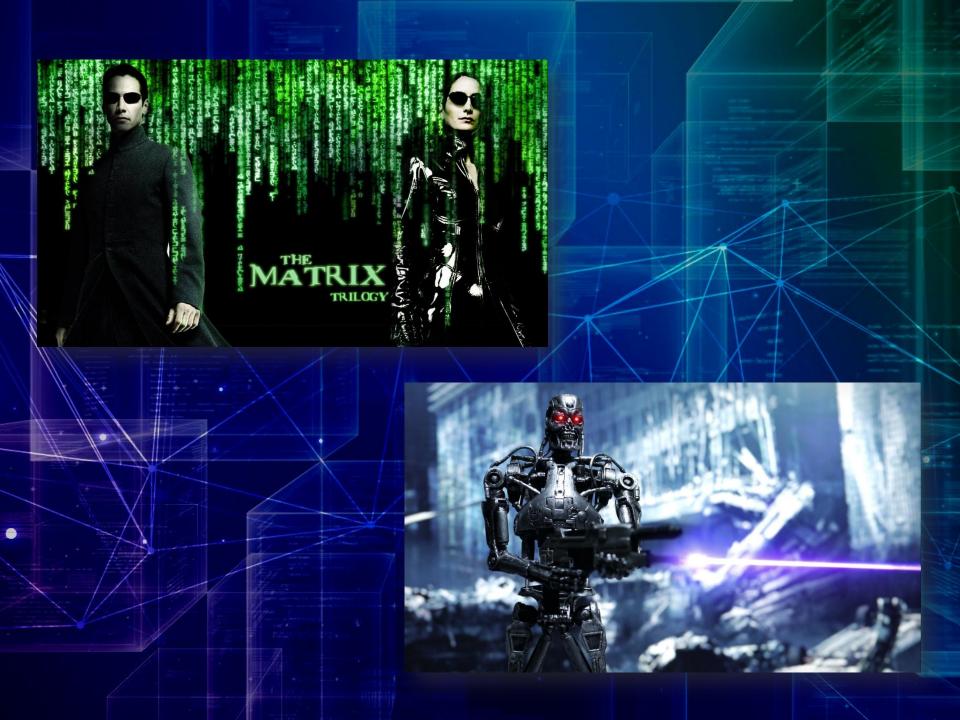
For example, machines don't take breaks and can

perform the same task



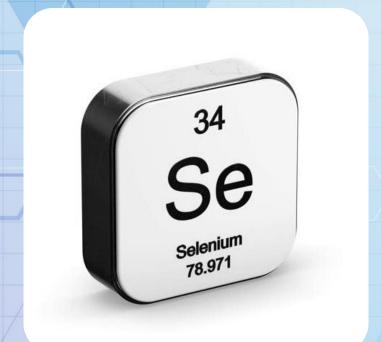


again and again without any downtime or change in results.



Risks

Al is Unsustainable



computer chips consist of





Risks

Unemployment



Risks

A threat to Humanity

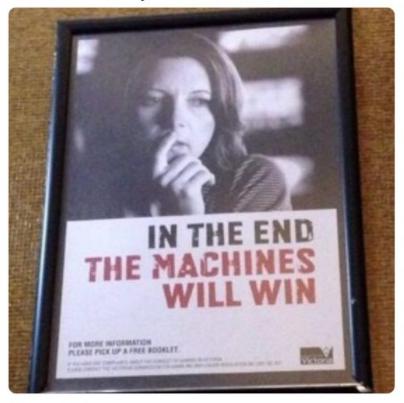
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Читать

If you're not concerned about AI safety, you should be. Vastly more risk than North Korea.

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China, Russia, soon all countries w strong computer science. Competition for AI

Читать

computer science. Competition for AI superiority at national level most likely cause of WW3 imo.

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"The development of full artificial intelligence could spell the end of the human race" © S.H.

