





MACHINE LEARNING



WHAT IS ARTIFICIAL INTELLIGENCE?

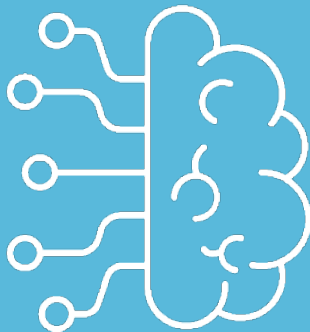
Machine Learning

Using sample data to train computer programs to recognize patterns based on algorithms



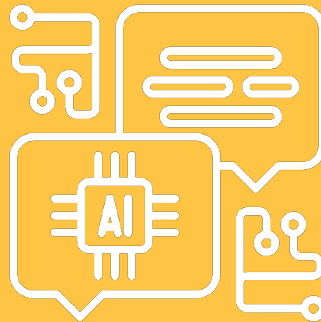
Neural Networks

Computer systems designed to imitate the neurons in a brain



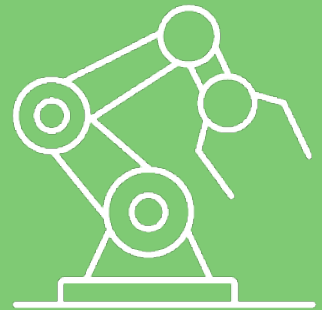
Natural Language Processing

The ability to understand speech, as well as understand and analyze documents

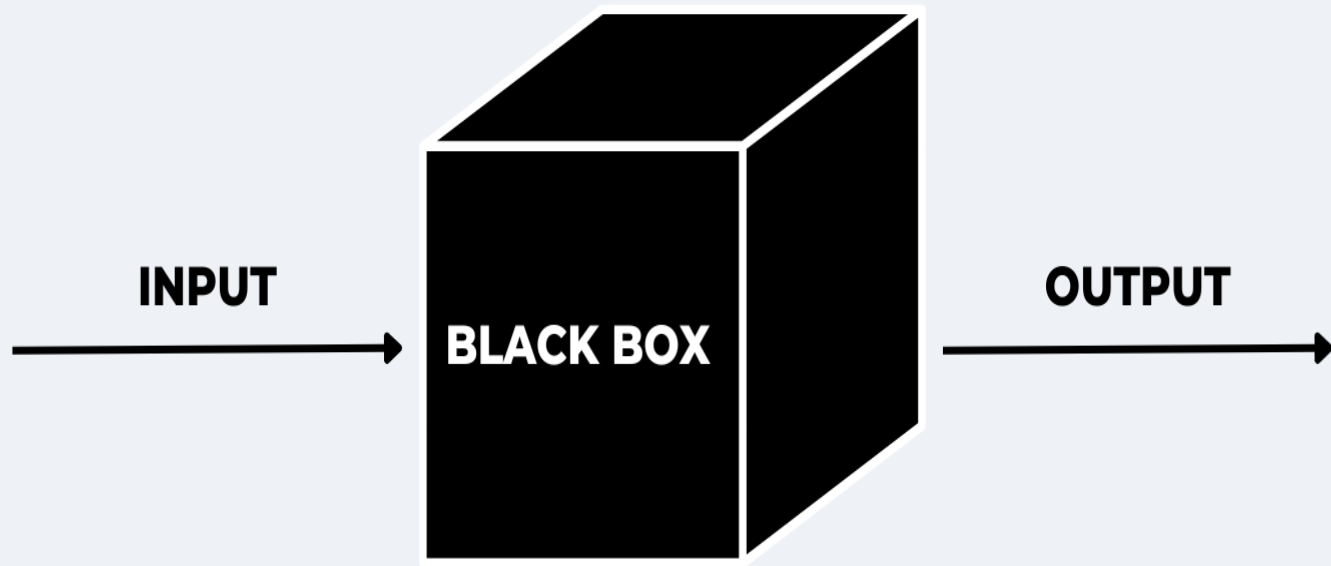


Robotics

Machines that can assist people without actual human involvement



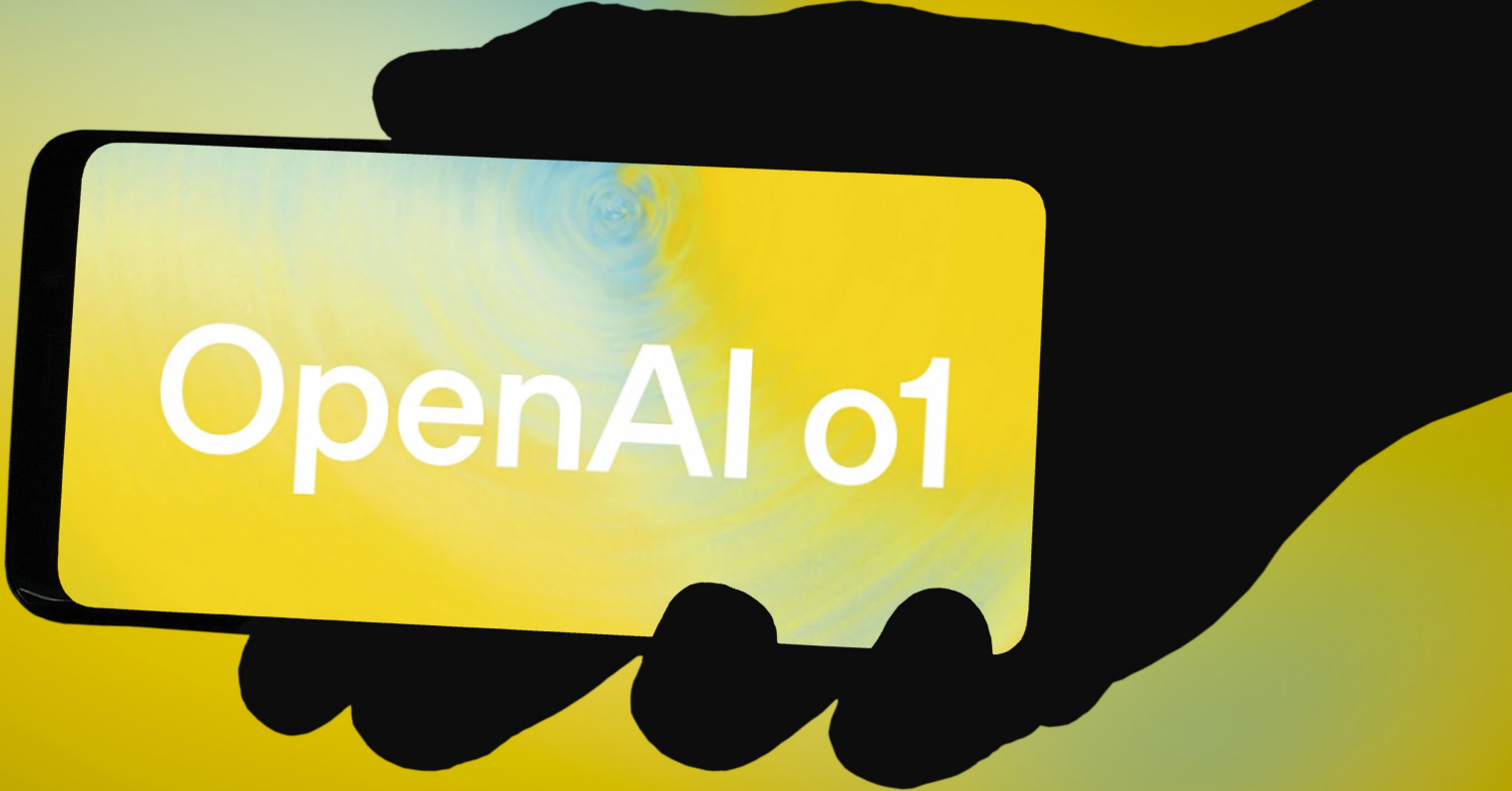






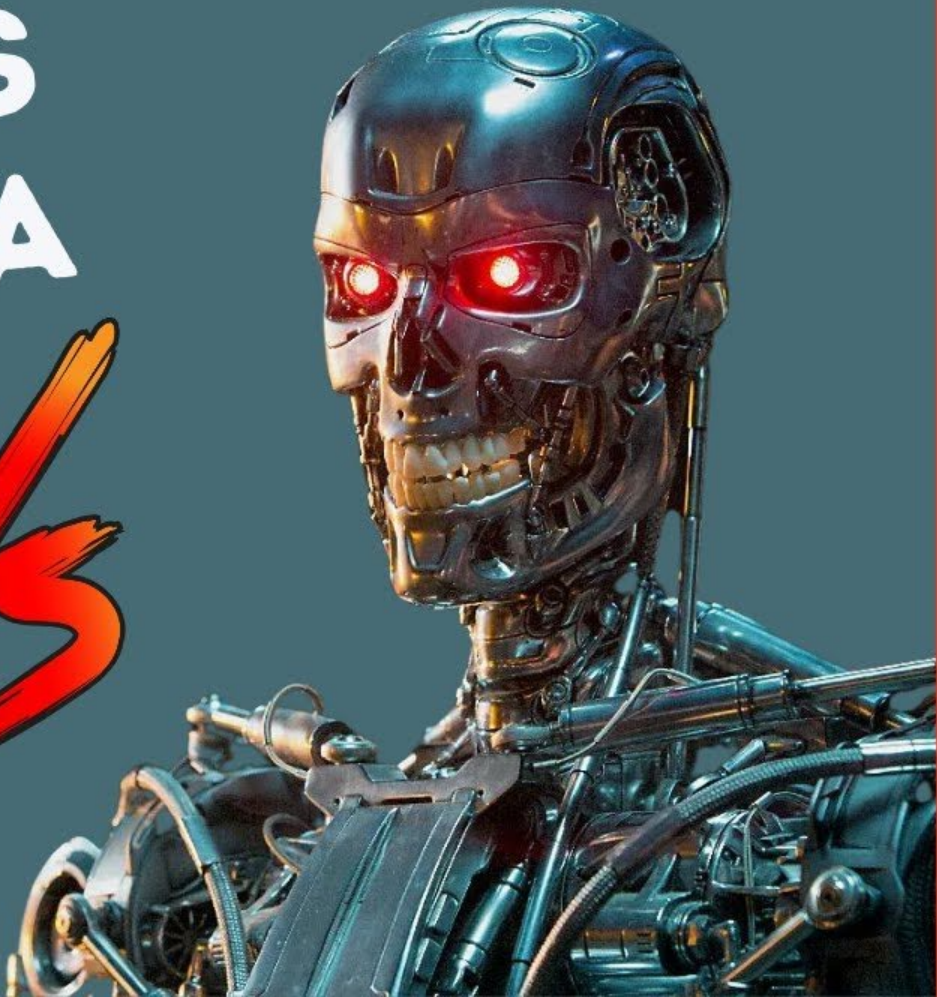
Uczenie Maszynowe:



A black silhouette of a hand holding a smartphone. The phone's screen is yellow with a subtle blue and white swirling pattern in the top left corner. The text 'OpenAI o1' is centered on the screen in a white, sans-serif font. The background is a gradient of yellow and green.

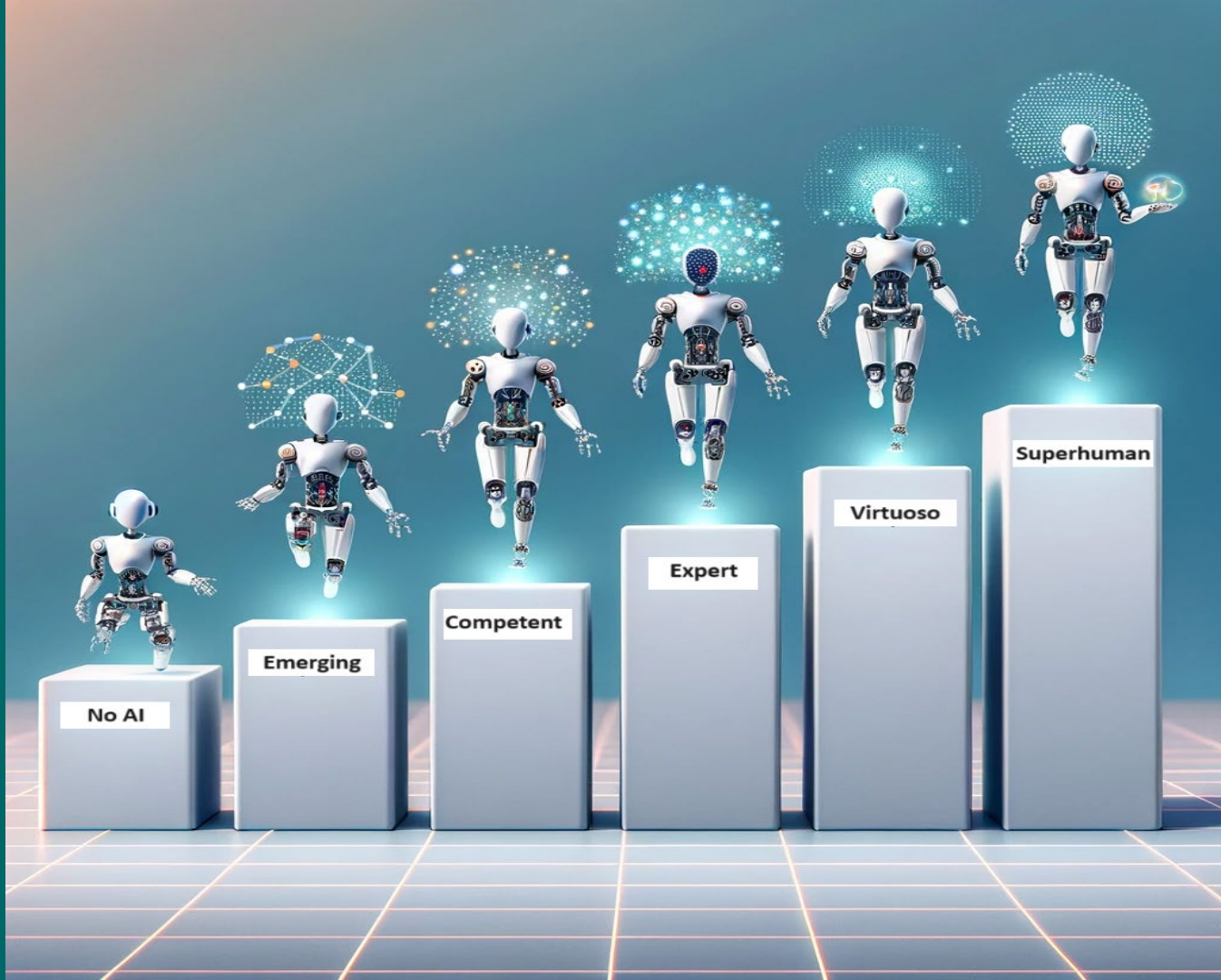
OpenAI o1

PARADOKS MORAVECA



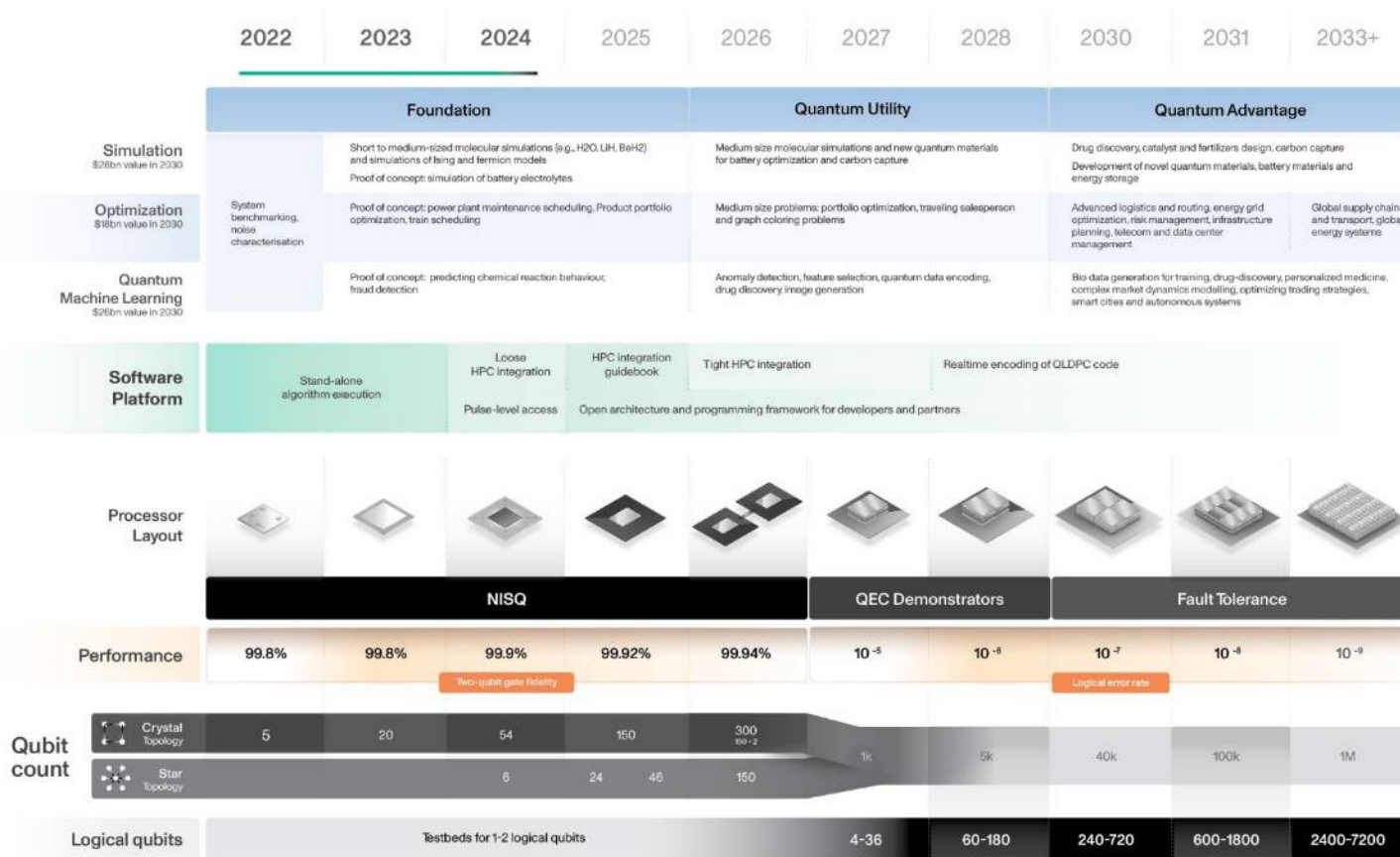






Development Roadmap

IQM



Processor layouts are for illustrative purposes only and do not represent the actual design.
Two-qubit-gate error refers to demonstration devices consisting of two qubits and a coupler only.
The fidelities get transferred system-level with a delay.

Timeline corresponds to first demonstration systems.
First on-premise delivery is 12-18 month available from first demonstration.

Thx

www.youtube.com/@MK_ThisIsIT

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