

Reading: The Evolution and Definition of AI

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Artificial Intelligence is “the science and engineering of making intelligent machines,” as defined by computer scientist John McCarthy in 1956. But what makes intelligent? And does what is considered intelligent in a machine change with new technology?

The Definition of AI

What is AI? Is it the computer, or the code that defines it? AI is sometimes called Machine Intelligence, referring to the fact that the capacity for reasoning and bound by the limits of a machine and its contents. Natural Intelligence is what is exhibited by humans, bound by the limits of our cognitive functions.

AI, in its current state, could be said to be computers or programs that attempt to mimic human intelligence through displays of reasoning, learning, analyzing solving.

Applied Artificial Intelligence is what we use to study datasets, solve problems, test probability, and perform tasks. The essential strength of AI over human eff perform calculations more accurately and sizeable than humans can in a far shorter amount of time. The role of humans is to assign numerical meaning to th problems at hand so that the AI programs can compute this information and render an “answer” that has relevance, value, and accuracy in relation to the bou life.

The shortfall of AI is that it is only as relevant, valuable, or accurate as of the initial data sets. Also, context is key, and sometimes there is no way to input this f

Video - What is Artificial Intelligence

What is Artificial Intelligence?



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