

IBM Watson

Michael: So, thank you very much for coming, David. It's good to have you here.

David: Good. It's my pleasure, Michael. Glad to be with you.

Michael: How real is artificial intelligence?

David: The question of how real is artificial intelligence is a complex one.
[Laughter] I would say if we define artificial intelligence as the ability of a machine on its own to understand large volumes of data, to reason that data with a purpose, to predict the future, and then to continue to learn and get better, that is happening today in certain fields.

Michael: How far in the continuum is IBM Watson in operability artificial intelligence?

David: So, first of all, once it's actually intelligent, it will no longer be artificial. So, we're moving to the point that these systems increasingly understand enormous volumes of data.

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