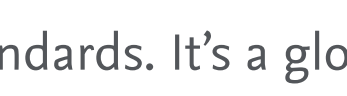


Geometric Intelligence, acquired by Uber in 2017. ↗ He writes:

“I think the biggest misconception around AI is that people think we’re close to it. We’re not anywhere near that. We’ve learned to engineer certain narrow problems like speech

At this point, many people think there is a silver bullet that will solve everything. In reality, it's more that we can do really good signal processing. In other words, AI can extract relevant features, analyse images, and understand speech, but there is a lot of high level reasoning it can't do. It can't look at a picture and say, "What's going to happen next or extrapolate as to what



There's no one piece we can't build, and we have ways already, if you consider that 'super-human' AI can outperform humans in one specific task. A



conscious and spontaneously hate human beings. There's no reason to be concerned about spontaneous malevolent consciousness."

"It also sometimes gets reported as though five and now we do, but the research has been going

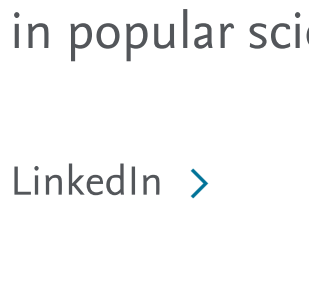


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The collage consists of three images. The left image is a book cover for 'The Cuckoo's Nest' by Ian Evans, featuring a quote from Ian Evans: 'A brilliant, funny, and moving story of a man who is not what he seems.' The middle image shows a group of people in a room, with one person holding a sign that says 'NAT'. The right image is a close-up of a book cover for 'The Cuckoo's Nest' by Ian Evans, featuring a quote from Ian Evans: 'A brilliant, funny, and moving story of a man who is not what he seems.'

ne AI's revolution

How can we help

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