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Discovering those secrets by reverse-engineering the brain promises enormous opportunities for reproducing intelligence the way assembly lines spit out cars or computers. Figuring out how the brain works will offer rewards beyond building smarter computers. Advances gained from studying the brain may in return pay dividends for the brain itself.

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### *Reverse Engineering The Brain*

To advance AI, reverse engineering the brain is the way forward. The solution is right behind our eyes. James J. DiCarlo, is a professor of neuroscience and an investigator in the McGovern Institute for Brain Research and the Center for Brains, Minds and Machines. This story first appeared in Wired magazine on February 3, 2018.

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