

## Deep Learning How The Mind Overrides Experience

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The human mind possesses the ability to override experience and adapt to changing circumstances. Cognitive scientist Stellan Ohlsson analyzes three types of deep, non-monotonic cognitive change: creative insight, adaptation of cognitive skills by learning from errors, and conversion from one belief to another.

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Kanwisher, initially skeptical of deep learning's usefulness for her own research, was inspired by McDermott's models. Kanwisher is best known for her work in the mid-to-late 1990s showing that a region of the inferior temporal cortex called the fusiform face area (FFA) is specialized for the identification of faces.

Deep Neural Networks Help to Explain ... - Quanta Magazine

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DeepMind Technologies is a UK based artificial intelligence company and research laboratory founded in September 2010, and acquired by Google in 2014. The company is based in London, with research centres in Canada, France, and the United States. In 2015, it became a wholly owned subsidiary of Alphabet Inc. The company has created a neural network that learns how to play video games in a fashion similar to that of humans, as well as a Neural Turing machine, or a neural network that may be able t

DeepMind - Wikipedia

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This Week in Machine Learning: ML & Human Brain, Project ...

Although the ability to retain, process, and project prior experience onto future situations is indispensable, the human mind also possesses the ability to override experience and adapt to changing circumstances.

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