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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.

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" Deep Learning: How the Mind Overrides Experience is not only breathtaking in scope and intellectual in range, but also beautifully written and completely engaging.... Ohlsson's masterful book on Deep Learning should help put non-monotonic learning on the radar screen of cognitive psychologists as a central topic for further investigation and theory building....

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