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Scientists create an artificial brain
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composition based on the signals it receives. The synapse can strengthen a brain...

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began, with test subjects who suffered
head traumas (like Phineas Gage), or ...

How to Build Self-Conscious Artificial Intelligence | WIRED

Bernhard Sendhoff is the author of
Creating Brain-Like Intelligence (0.0 avg
rating, 0 ratings, 0 reviews, published
2009) and Artificial Neural Networks...

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Bernhard Sendhoff (Author of Creating Brain-Like Intelligence)

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Kurzweil then explains that a computer version of this design could be used to create an artificial intelligence more capable than the human brain. It would employ techniques such as hidden Markov models and genetic algorithms,

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strategies Kurzweil used successfully in his years as a commercial developer of speech recognition software.

How to Create a Mind - Wikipedia

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brain that learns as it experiences things, like Google or Amazon algorithms that learn about your likes and preferences as you browse or shop.

Can we create a artificial brain? - Quora

In computer science , artificial intelligence (AI), sometimes called

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machine intelligence , is intelligence demonstrated by machines , unlike the natural intelligence displayed by humans and animals . Leading AI textbooks define the field as the study of "intelligent agents": any device that perceives its environment and takes actions that maximize its chance of successfully achieving its ...

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Artificial intelligence - Wikipedia

The concept of creating «brain-on-chip» revealed: A team of scientists is working to create brain-like memristive systems providing the highest degree of adaptability for implementing compact and efficient neural interfaces, new-generation robotics, artificial

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