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Information Storage and the Brain: Learning and Memory Everyone has **memories**. But how does that work in the **brain**? How does your **brain** store information for you to recall later?

Your Brain is You: Learning and Memory (Part 5 of 6) The **brain** stores and recalls information by literally changing its structure. **Memories** become a part of our neural networks and ...

The Neuroscience of Learning Whether you're perfecting your free throw or picking up a new language, you need to form new pathways in your **brain** in order to ...

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How Does Our Brain Store Memories? Memory is one of the most complex processes of the **brain**. Structures and processes involved in the storage and retrieval of ...

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The Laws of Thermodynamics, Entropy, and Gibbs Free Energy We've all heard of the Laws of Thermodynamics, but what are they really? What the heck is entropy and what does it mean for ...

14. Limbic System (April 30, 2010) Robert Sapolsky focuses on the role of the limbic system as the emotional component of the nervous system.

What happens when you remove the hippocampus? - Sam Kean View full lesson: http://ed.ted.com/lessons/what-happens-when-you-remove-th...

When Henry Molaison (now ...

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11. Introduction to Neuroscience II (April 23, 2010) Patrick House discusses **memories** and how they are formed. Dana Turker then lectures about the autonomic ...

The Neuroscience of Consciousness Baroness Susan Greenfield CBE, is a British scientist, writer, broadcaster and member of the House of Lords. Specialising in the ...

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How We Learn Versus How We Think We Learn Robert Bjork, Distinguished Research Professor in the UCLA Department of Psychology, shares insights from his work as a ...

Enhancing the plasticity of the brain: Max Cynader at TEDxStanleyPark Dr. Max Cynader is Director of the Brain Research Centre, and the Djavad Mowafaghian Centre for Brain Health at Vancouver ...

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The Anatomy of Memory - On Our Mind Visit: http://www.uctv.tv/) How do we create and store **memories**? Larry Squire PhD joins William Mobley MD, PhD to dissect these ...

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