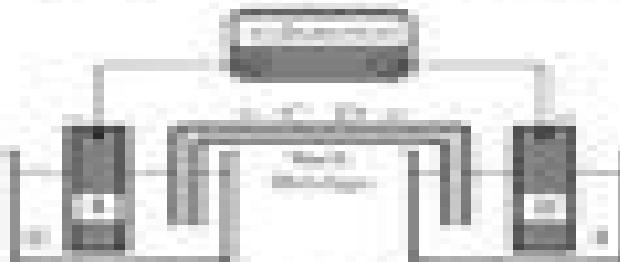


How are the different types of memory used in the brain?

When you remember something, there are different kinds of memory that are involved. These are often called **declarative memory** and **nondeclarative memory**.

What happens in the brain during declarative memory?

When you remember something, your brain processes the information that you have stored. This helps to make knowledge more meaningful. It also helps to store the memory in your brain for future reference.



Declarative memory is used when you remember something that happened in the past.

For example, when you say "I went to the beach".

Or, "My mom ate pizza last night". These are declarative memories.

Or, "I went to the beach on Saturday".

Or, "I had a sandwich for lunch on Sunday".

Nondeclarative memory

What happens in the brain during nondeclarative memory?

Nondeclarative memory is often used for other functions. For example, it is used during self-control, learning, and other cognitive processes.

For example:

When you learn to ride a bicycle.

When you learn to tie your shoes.

Procedural memory

What happens in the brain during procedural memory?

When you learn to ride a bicycle.

For example:

When you learn to ride a bicycle.

When you learn to tie your shoes.

When you learn to drive a car.

Or, when you learn to cook a meal.

Procedural memory

What happens in the brain during procedural memory?

When you remember something that happened in the past, it is declarative memory. When you remember something that happened in the present, it is procedural memory.

For example, when you say "I went to the beach on Saturday". This is declarative memory because it is something that happened in the past. When you say "I am going to the beach on Saturday". This is procedural memory because it is something that happened in the present.

Or, when you remember something that happened in the past, it is declarative memory. When you remember something that happened in the present, it is procedural memory.

Or, when you remember something that happened in the past, it is declarative memory. When you remember something that happened in the present, it is procedural memory.

Or, when you remember something that happened in the past, it is declarative memory. When you remember something that happened in the present, it is procedural memory.

Procedural memory

What happens in the brain during procedural memory?

When you remember something that happened in the past, it is declarative memory. When you remember something that happened in the present, it is procedural memory.

For example, when you learn to ride a bicycle.

Or, when you learn to tie your shoes.

Or, when you learn to cook a meal.

Or, when you learn to drive a car.

Or, when you learn to ride a bicycle.

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Polymer-based Solid State Batteries Daniel Brandell,Jonas Mindemark,Guimara Hernández,2021-07-19 Recent years has seen a tremendous growth in interest for solid state batteries based on polymer electrolytes with advantages of higher safety energy density and ease of processing. The book explains which polymer properties guide the performance of the solid state device and how these properties are best determined. It is an excellent guide for students newcomers and experts in the area of solid polymer electrolytes

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