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Wed, 23 May 2018 00:43:00 GMT - A connectome (/ k ɛ̃ˈnɛ̃k t oɛ̃m /) is a comprehensive map of neural connections in the brain, and may be thought of as its "wiring diagram". More broadly, a connectome would include the mapping of all neural connections within an organism's nervous system.

Connectome - Wikipedia -

Wed, 23 May 2018 09:25:00 GMT - The Human Connectome Project (HCP) is a five-year project sponsored by sixteen components of the National Institutes of Health, split between two consortia of research institutions.

Human Connectome Project - Wikipedia -

Sun, 01 Apr 2012 14:44:00 GMT - Baby's Brain Development: Connecting the Dots TRANSLATING RESEARCH INTO MEANINGFUL OUTCOMES UNCOVERING THE UNKNOWN Experiences: Touch, smell, taste, sight, hearing, learning,

Baby's Brain Development: Connecting the Dots - Wyeth-

Wed, 23 May 2018 06:40:00 GMT - Once we model the connectome's "the million billion points of contact between neurons in the brain" we'll glimpse the anatomy of the mind.

The Brain: The Connections May Be the Key ... -

Tue, 22 May 2018 11:42:00 GMT - OpenWorm is an attempt to build a complete cellular-level simulation of the nematode worm *Caenorhabditis elegans*. Of the 959 cells in the hermaphrodite, 302 are neurons and 95 are muscle cells.

OpenWorm - Whole brain emulation - Artificial Brains - The ... -

Thu, 17 May 2018 00:57:00 GMT - The brain is the part of the body which lets us, as well as animals, make sense of things. It gets input from sense organs, and changes behaviour in response to this information.

Brain - Simple English Wikipedia, the free encyclopedia -

Sat, 19 May 2018 23:56:00 GMT - Braun and colleagues describe a set of new computational tools from multi-dimensional network neuroscience that allow for mechanistic inquiry of neuropsychiatric disorders, and they outline strategies to link levels of brain function, starting from genes to neurotransmitter systems to brain-wide connectivity.

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July 2017 Volume 13, Issue 7, Supplement -

Tue, 03 Apr 2018 23:53:00 GMT - A brain connectome is inconceivably complex; a single nerve can connect to 8,000 others, and the brain contains billions of cells. Today, imaging the connections in even a square millimeter of mouse brain is an overwhelming task.

A startup is pitching a mind-uploading service that is ... -

- A technique based on genetic bar codes can easily map the connections of individual brain cells in unprecedented numbers. Unexpected complexity in the visual

New Brain Maps With Unmatched Detail May Change ... -

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