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questions and answers could possibly mean. If the experiment were done in English, since Searle knows English, he would be able to take questions and... 151 KB (17,479 words) - 13:36, 14 March 2024

symbolic logic, semiotics, electrical engineering, philosophy of mind, neurophysiology, and social intelligence. AI is associated in the popular mind with robotic... 76 KB (7,037 words) - 05:35, 23 January 2024

hypothesis is a conjecture based on knowledge obtained while seeking answers to the question. The hypothesis might be very specific or it might be broad. Scientists... 136 KB (15,633 words) - 10:00, 19 March 2024

find answers to the question in the strategy of neuroscience and intelligence of "self-knowledge": how the evolution of a set of components and parameters... 110 KB (3,497 words) - 21:38, 3 March 2024
the advice taker, to represent information in formal logic and to derive answers to questions using automated theorem-proving. An important step in this... 85 KB (9,901 words) - 14:56, 28 February 2024

sounds: Thalamocortical plasticity and the neural basis of multi-sensory integration" (PDF). Journal of Neurophysiology. 102 (1): 7–8. doi:10.1152/jn.00209... 69 KB (6,721 words) - 05:33, 1 March 2024
neurochemistry, neuroanatomy, neurophysiology, and cognitive neuroscience – that are all potentially capable of linking symptoms and diagnoses to their neural... 26 KB (3,547 words) - 02:27, 27 December 2023

studied (via black-and-white books and television) the sciences of neurophysiology, vision and electromagnetics to their fullest extent; eventually Mary learns... 17 KB (2,281 words) - 16:27, 12 January 2024

and scientific fields that are relevant to Indian psychology and often partly overlap with it include modern scientific psychology, neurophysiology,... 32 KB (3,606 words) - 15:47, 4 February 2024

responsiveness and electroencephalographic recordings during nembutal-induced sleep]. Electroencephalography and Clinical Neurophysiology (in French). 11... 21 KB (2,307 words) - 09:11, 11 January 2024

possibly due to stronger connectivity. One approach to modeling the neurophysiology and the functioning of working memory is prefrontal cortex basal ganglia... 109 KB (13,813 words) - 15:33, 3 February 2024

studying neurophysiology. The form of neural plasticity known as long-term potentiation (LTP) was initially discovered to occur in the hippocampus and has... 127 KB (14,832 words) - 04:20, 12 March 2024

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fields of embryology, neuroanatomy, and neurophysiology. The theory should account for learning and memory, and temporal recall in a distributed system... 62 KB (7,294 words) - 02:37, 27 January 2024

the 7th graders, and 20% of the 9th graders exhibited the negative recency effect. Only 10% of the 11th graders answered this way, and none of the college... 39 KB (5,475 words) - 18:00, 16 March 2024

inappropriate answers to questions, and occasional inability to speak. Avicenna also discovered the cerebellar vermis, which he simply called the vermis, and the... 42 KB (5,196 words) - 09:31, 19 March 2024

EEG during sleep and their relation to eye movements, body motility, and dreaming". Electroencephalography and Clinical Neurophysiology. 9 (4): 673–90.... 120 KB (15,236 words) - 14:33, 9 March 2024

research was on the cortical function of primates and he had established America's first primate neurophysiology laboratory at Yale in the early 1930s. At the... 101 KB (11,647 words) - 04:47, 19 March 2024

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