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neuroscience- the scientific study of the nervous system. cognitive science- the field of science concerned with cognition; includes parts of cognitive psychology and linguistics and computer science and cognitive neuroscience and philosophy of mind.

Cognitive neuroscience - definition of cognitive ...

DICTIONARY OF COGNITIVE SCIENCE All of these approaches, from cognitive neuroscience to the philosophy of mind, through cognitive psychology, artificial intelligence, and cognitive linguistics, forcefully assert themselves today as bodies of knowledge whose pieces form a new jigsaw puzzle of the mind.

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body, from emotion and memory to basic bodily activities such as movement, breathing, and controlling the heartbeat. Neuroscience is largely about the study of behavior—why do we do what we do, and how does the brain carry out these tasks?

Neuroscience - Biology Dictionary

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neuroscience definition: 1. the scientific study of the nervous system and the brain: 2. the scientific study of the.... Learn more.

NEUROSCIENCE | meaning in the Cambridge English Dictionary

noun. the study of the precise nature of different mental tasks and the operations of the brain that enable them to be performed, engaging branches of psychology, computer science, philosophy, and linguistics.

Definition of cognitive science | Dictionary.com

n. The branch of neuroscience that deals with the way neurological mechanisms are involved in thinking and behavior. The American Heritage® Medical Dictionary Copyright © 2007, 2004 by Houghton Mifflin Company. Published by Houghton

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Cognitive neuroscience | definition of cognitive ...

cognitive neuroscience - the branch of neuroscience that studies the biological foundations of mental phenomena cognitive psychology - an approach to psychology that emphasizes internal mental processes

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dictionary of cognitive science brings together the essential contributions of cognitive neuroscience cognitive psychology artificial intelligence ai cognitive linguistics and the philosophy of mind cognitive science stands out today as a new field of knowledge in which experimentation modeling

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noun. mass noun. The study of thought, learning, and mental organization, which draws on aspects of psychology, linguistics, philosophy, and computer modelling. 'It is high time for clinicians to integrate the empirical findings of cognitive science with psychodynamic theory.'. More example sentences.

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