

Wed, 05 Dec 2018 11:23:00 GMT  
cognitive neuroscience of consciousness a pdf - Consciousness is the state or quality of awareness or of being aware of an external object or something within oneself. It has been defined variously in terms of sentience, awareness, qualia, subjectivity, the ability to experience or to feel, wakefulness, having a sense of selfhood or soul, the fact that there is something "that it is like" to "have" or "be" it, and the executive control ... Fri, 07 Dec 2018 17:33:00 GMT  
Consciousness - Wikipedia - Artificial consciousness (AC), also known as machine consciousness (MC) or synthetic consciousness (Gamez 2008; Reggia 2013), is a field related to artificial intelligence and cognitive robotics. The aim of the theory of artificial consciousness is to "Define that which would have to be synthesized were consciousness to be found in an engineered artifact" (Aleksander 1995). Thu, 29 Nov 2018 15:05:00 GMT  
Artificial consciousness - Wikipedia - Hi, Eloisa. As schizophrenia is (at least in part) caused by biological factors, and as all behaviour (whether adaptive or dysfunctional) is a consequence of brain activity, cognitive neuroscience is definitely relevant to the study of schizophrenia. Fri, 07 Dec

2018 03:43:00 GMT What is cognitive neuroscience, and why should anyone care ... - During the following years a number of experimental approaches characterized a neural correlate of self-awareness more fully. The early studies were done primarily with the  $^{15}O$   $^{2}O$  PET method, which is still considered a gold standard for examining the distribution of activity in the brain. For practical reasons, most recent studies have used functional magnetic imaging (fMRI). Fri, 17 Aug 2018 10:28:00 GMT  
Towards a cognitive neuroscience of self-awareness ... - The Neural Basis of the Dynamic Unconscious Heather A. Berlin (New York) A great deal of complex cognitive processing occurs at the unconscious level and affects how humans behave, think, and feel. Wed, 05 Dec 2018 10:26:00 GMT  
The Neural Basis of the Dynamic Unconscious - nyu.edu - A Review of 40 Years in Cognitive Architecture Research Core Cognitive Abilities and Practical Applications 3 yrs 4 rch 0 iki 68 27 s 0 2 52 yrs 4 rch Fri, 30 Nov 2018 00:24:00 GMT  
arXiv:1610.08602v3 [cs.AI] 13 Jan 2018 - all papers by date of writing. This page includes all of my published papers and a few of my unpublished papers, listed in reverse chronological order by date

of writing, which is typically also date of first web publication (though not date of print publication, which is in some cases many years later). Tue, 04 Dec 2018 16:47:00 GMT  
All Papers - David Chalmers - 1. History of the issue. Questions about the nature of conscious awareness have likely been asked for as long as there have been humans. Neolithic burial practices appear to express spiritual beliefs and provide early evidence for at least minimally reflective thought about the nature of human consciousness (Pearson 1999, Clark and Riel-Salvatore 2001). Sat, 08 Dec 2018 01:54:00 GMT  
Consciousness (Stanford Encyclopedia of Philosophy) - "How to Build a Brain takes on a daunting task, focusing on those parts that we think are important for memory, attention, and planning. Previous attempts at building a cognitive architecture have used symbols or connectionist networks, but Eliasmith uses spiking neurons and models specific How to Build a Brain: A Neural Architecture for Biological ... - The Artful Mind: Cognitive Science and the Riddle of Human Creativity. 2006. Edited by Mark Turner. With an introduction and a chapter by Mark Turner. Mark Turner - Publications -

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