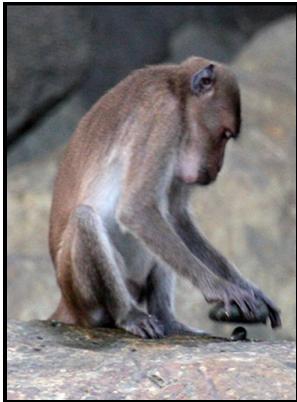


Animals are equal - an exploration of animal consciousness

Wildwood House [etc.] - Animals are equal: An exploration of animal consciousness by Hall, Rebecca



Description: -

- Animal behavior.

Human-animal communication.

Extrasensory perception in animals. Animals are equal - an exploration of animal consciousness

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Notes: Includes index.

This edition was published in 1980



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In other words, IIT measures do not quantify to what extent a neural or artificial system generates beliefs about, or representations of, something. Accomplishing this requires both additional conceptual work from theorists and greater knowledge of brain architecture and neural computations relevant to consciousness, in order to guide and constrain theory development.

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Overall, theoretical developments will help move from simple correlation between neural events and conscious level and content, toward causal and explanatory accounts that show how specific neural mechanisms give rise to specific aspects or dimensions of conscious phenomenology. Seth, The Oxford Encyclopedia of Islam and Politics. Phylogenetic origins of consciousness Recent years have witnessed increasing interest in the phylogenetic origins of consciousness Edelman and Seth, ; Feinberg and Mallatt, .

Consciousness in humans and non

As argued elsewhere , replay occurring during hippocampal ripples is probably not coupled to conscious experience. Hierarchical clustering of brain activity during human nonrapid eye movement sleep.

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The information integration theory of consciousness IITC; Tononi, has the global aim of explaining links between neuronal activity and the emergence of any conscious content.

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These features imply that animals or other subjects having consciousness will exhibit certain externally observable characteristics that can be established through e. Introduction Due to many technical and conceptual advances, the neuroscience of consciousness has witnessed considerable progress over the last decade. In addition to neurophysiological research on episodic memory substrates in rodents, behavioral studies have addressed whether rats and mice possess an episodic-like memory that can be behaviorally utilized to retrieve what-where-when knowledge.

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Some promising work using pharmacological interventions is described below. Pharmacological intervention combined with neuroimaging with non-human primate models A promising path in monkey research is offered by the combination of pharmacological techniques with electrophysiological and functional imaging methods. Conscious updating is a rhythmic process.

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Second, external observables are rendered here by icons symbolizing more complex processes.

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The school, which is commonly identified as extinct, continues to exert influence over legal thought. Evolution of consciousness: phylogeny, ontogeny, and emergence from general anesthesia. The neural correlates of consciousness: an update.

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