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The cognitive process of decision making may be applied in a wide range of decision-based systems such as cognitive informatics, software agent systems, expert systems, and decision support systems.

The Cognitive Process of Decision Making - Semantic Scholar

Toward a Formal Knowledge System Theory and Its Cognitive Informatics Foundations 3 2.1 Taxonomy of Knowledge All science and engineering disciplines deal with knowledge.

Toward a Formal Knowledge System Theory and Its Cognitive

Cognitive informatics studies the natural intelligence and the brain from a theoretical and a computational approach, which rigorously explains the mechanisms of the brain by a fundamental theory known as abstract intelligence, which formally models the brain by contemporary denotational mathematics.

Towards the Synergy of Cognitive Informatics, Neural

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Nursing Informatics - RN.com

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On Cognitive Informatics | SpringerLink

Cognitive science is the interdisciplinary, scientific study of the mind and its processes. It examines the nature, the tasks, and the functions of cognition (in a broad sense). Cognitive scientists study intelligence and behavior, with a focus on how nervous systems represent, process, and transform information.

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