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Nature Inspired Computation And Machine

Brain-inspired computing is a computing model and architecture that has the potential to break the von Neumann bottleneck 1 and drive the next wave of computer engineering 2.Brain-inspired ...

A system hierarchy for brain-inspired computing | Nature

Objectives. The major goal of IJBIC is the publication of new research results on bio-inspired computation methods and their applications. IJBIC provides the scientific community and industry with a vehicle whereby ideas using two or more conventional and computational intelligence based techniques can be discussed.. Bio-inspired computation is an umbrella term for different computational ...

International Journal of Bio-Inspired Computation (IJBIC) ...

Since the 1990s, nature-inspired algorithms are becoming an increasingly significant part of the evolutionary computation. These terminologies denote the field of evolutionary computing and consider evolutionary programming, evolution strategies, genetic algorithms, and genetic programming as sub-areas.

Evolutionary computation - Wikipedia

Machines powered by artificial intelligence increasingly mediate our social, cultural, economic and political interactions. Understanding the behaviour of artificial intelligence systems is ...

Machine behaviour | Nature

This paper presents a nature-inspired metaheuristic called Marine Predators Algorithm (MPA) and its application in engineering. The main inspiration of MPA is the widespread foraging strategy namely Lévy and Brownian movements in ocean predators along with optimal encounter rate policy in biological interaction between predator and prey.

Marine Predators Algorithm: A nature-inspired ...

Thus, unlike the computation of a deterministic Turing machine, the computation of a non-deterministic machine is a tree of possible configuration paths. One way to visualize the computation of a non-deterministic Turing machine is that the machine spawns an exact copy of itself and the tape for each alternative available transition, and each ...

Turing Machines (Stanford Encyclopedia of Philosophy)

Bionics or biologically inspired engineering is the application of biological methods and systems found in nature to the study and design of engineering systems and modern technology.. The word bionic, coined by Jack E. Steele in August 1958, is a portmanteau from biology and electronics that was popularized by the 1970s U.S. television series The Six Million Dollar Man and The Bionic Woman ...

Bionics - Wikipedia

A Turing machine is an abstract model of an idealized computing device with unlimited time and storage space at its disposal. The device manipulates symbols, much as a human computing agent manipulates pencil marks on paper during arithmetical computation. Turing says very little about the nature of symbols.

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