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In fact, bio-inspired computation in telecommunications has a rather rich history. Probably the first application of a multiobjective bio-inspired algorithm was attempted by J.D. Schaffer in the mid-1980s (Schaffer, 1984). A considerable extension in this area is now known as multiobjective evolutionary algorithm.

Bio-Inspired Approaches in Telecommunications - ScienceDirect

Chapter 1 - Bio-inspired computation and optimization: an overview. Bio-inspired computation in telecommunications. In: Yang XS, Chien SF, and Ting TO, editors.

Comprehensive Taxonomies of Nature- and Bio-Inspired ...

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 approaches that are based on principles or models of biological systems.

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

Bio-inspired Computation in Telecommunications

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Bio-inspired computing, short for biologically inspired computing, is a field of study which seeks to solve computer science problems using models of biology. It relates to connectionism, social behavior, and emergence. Within computer science, bio-inspired computing relates to artificial intelligence and machine learning.

Bio-Inspired computing - Wikipedia

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A. Saribudak, Y. Dong, J. Hsieh, and M. U. Uyar, "Bio-Inspired Computation Approach for Tumor Growth with Spatial Randomness Analysis of Kidney Cancer Xenograft Pathology Slides," in Proc. 9th EAI Conf. on Bio-Inspired Information and Communications Technologies (BICT), pp. 1-8, 2015.

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