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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

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Although it is still relatively new, AIS has already built a ...

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computing relates to artificial intelligence and machine learning. Bio-inspired computing is a major subset of natural computation

Bio-inspired computing - Wikipedia

Bio-inspired computation is an umbrella term for different computational approaches that are based on principles or models of biological systems. This class of methods, such as evolutionary algorithms, ant colony optimisation, and swarm intelligence, complements traditional techniques in the sense that the former can be applied to large-scale ...

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

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new science of nanobiotechnology. The term nanobiotechnology can be defined in multiple ways; in a more general sense, nanobiotechnology can be ...

Biological computing - Wikipedia

Bio-inspired computation has been applied in many different areas (Chiong, 2009), such as smart mobility (Stolfi and Alba, 2013), telecommunications (Yang et al., 2015), civil engineering (Zavala ...

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