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computation, especially those based on swarm  
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in... Readership. Details. Xin-She Yang  
obtained his DPhil in Applied Mathematics  
from the University of Oxford. He then worked  
at...

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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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The extensive literature of bio-inspiration computation and its application in telecommunications is expanding. We have carried out a brief review of some bio-inspired optimization algorithms in this chapter, but we have not focused sufficiently on the implementations, especially in the context of telecommunications.

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Author: Muddassar Farooq. ... Publication:  
GECCO '09: Proceedings of the 11th Annual Conference Companion on Genetic and Evolutionary Computation Conference: Late Breaking Papers July 2009 Pages 3513–3550  
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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 is a major subset of natural computation.

Bio-inspired computing - Wikipedia

"Biologically inspired algorithm based method for near real-time tracking of moving objects in three dimensional environment," (Pat. No. 9,927,604 B2, co-inventor Stephen Gundry, 2018).

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understood compared to that of feedforward  
visual processing. Occluded object  
recognition, an ethologically critical  
cognitive capacity, is thought to rely  
crucially on recurrent processing of visual  
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