

BIOLOGICALLY INSPIRED COLLABORATIVE COMPUTING%0A

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BICC: IFIP International Conference on Biologically Inspired Collaborative Computing Biologically Inspired Cooperative Computing IFIP 19th World Computer Congress, TC 10: 1st IFIP International Conference on Biologically Inspired Computing, August 21-24, 2006, Santiago, Chile

[Biologically-Inspired Collaborative Computing - IFIP 20th ...](#)

Look deep into nature and you will understand everything better, advised Albert Einstein. In recent years, the research communities in Computer Science, Engineering, and other disciplines have taken this message to heart, and a relatively new field of biologically-inspired computing has been

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[What is Collaborative Computing? - Definition from Techopedia](#)

Collaborative computing is described as a phenomenon where modern technology tools facilitate and enhance group work that exists through distributed technology where individuals collaborate from remote locations.

[What is collaborative computing? - Definition from WhatIs.com](#)

Collaborative computing arose from early generations of single stand-alone applications, such as instant messaging and video conferencing, that were intended to bridge geographic distances between individuals who working

together.

Biologically-Inspired Computing Approaches To Cognitive ...

The demonstration of minimal biologically inspired architectures for mobile robot controllers can be traced back to the cybernetics research of Walter s (1950) turtle robots and Ashby s (1952) homeostat , and attempts at synthesizing life-life phenomena in

Challenges for Biologically-Inspired Computing - AMiner

inspired computing has so far failed to mirror biological reality. These failures make it difficult for those who study biology (and many other scientific fields) to benefit from biologically inspired

Bio-inspired computing - Wikipedia

Bio-inspired computing, short for biologically inspired computing, is a field of study that loosely knits together subfields related to the topics of connectionism, social behaviour and emergence.

Research Services - Iguana Robotics

Biologically Inspired research and Technology University Collaboration Iguana partners with universities in basic to applied research in the area of bio-inspired robotics and computational modeling of the nervous system.

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