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Biologically Inspired Cooperative Computing Ifip

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

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20th IFIP World Computer Congress Milano, Italy 7-10 September 2008 TC10 Conference on Biologically Inspired Cooperative Computing – BICC 2008 Programme Monday, September 8th 2008 09.00–10.30 Inspiration Based on Insect Behaviors Heuristics for Uninformed Search Algorithms in Unstructured P2P Networks

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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. IFIP 216, Springer 2006, ISBN 978-0-387-34632-8

dblp: Biologically Inspired Cooperative Computing 2006

networks). The IFIP Conference on Biologically Inspired Cooperative Computing is a first attempt to bridge this separation of the scientific community. At the same time it is the dignified forum to celebrate the 30th anniversary of TCIO, IFIP's Technical Committee on Computer Systems Technology. This unique

BIOLOGICALLY INSPIRED COOPERATIVE COMPUTING

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IFIP International Conference on Biologically Inspired ...

IFIP Artificial Intelligence 2008 – IFIP AI Programme Sunday, September 7th 2008 ... (School of Computing, Liverpool Hope University, UK), Frans Coenen (Department of Computer Science, University of ... Biologically Inspired Cooperative Computing Author: Aica

Biologically Inspired Cooperative Computing

Greater understanding of biology in modern times has enabled significant breakthroughs in improving healthcare, quality of life, and eliminating many diseases and congenital illnesses. Simultaneously there is a move towards emulating nature and copying many of the wonders uncovered in biology, resulting in “biologically inspired” systems.

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Partner conferences for the World Computer Congress 2010, a technology conference in Brisbane, Australia, and part of IFIP.

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Abstract. From the biology's point of view, pollination is an important step in the reproduction of seed plants. From our point of view, pollination is a promising and novel, biological paradigm for future dependable and self-managing computing systems.

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CiteSeerX - Document Details (Isaac Council, Lee Giles, Pradeep Teregowda): We report on a case study in synthetic biology, demonstrating the model-driven design of a self-powering electrochemical biosensor. An essential result of the design process is a general template of a biosensor, which can be instantiated to be adapted to specific pollutants.

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gence, biologically inspired cooperative computing and the-oretical computer science, among others. The congress coincide with the 30th anniversary of the Technical Committee 10 (Computer System Technology) and it will be commemorated with an important conference on Biologically Inspired Cooperative Computing in which

CHILE WILL BE HOSTING THE IFIP WORLD COMPUTER CONGRESS

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