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Biologically-inspired Algorithms for Financial Modelling

Biologically-inspired Algorithms for Financial Modelling Prof. Anthony Brabazon CFA Seminar 26 February 2010-UCD Natural Computing Research & Applications Group (NCRA)

Biologically Inspired Algorithms for Financial Modelling ...

Predicting the future for financial gain is a difficult, sometimes profitable activity. The focus of this book is the application of biologically inspired algorithms (BIAs) to financial modelling. In a detailed introduction, the authors explain computer trading on financial markets and the difficulties faced in financial market modelling. Then Part I provides a thorough guide to the various bioinspired methodologies: neural networks, evolutionary computing (particularly genetic algorithms).

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Biologically Inspired Algorithms for Financial Modelling ...

In recent years there has been a growing interest in research on bio-inspired artificial intelligence algorithms for solving economic and financial problems [53] [54][55][56][57]. Below, we

Anthony Brabazon Michael O'Neill Se n McGarraghy Natural ...

The second part illustrates a selection of algorithms which are inspired by the social behaviour of individuals (social computing) ranging from flocking behaviours to the food foraging behaviours of several organisms, including

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. It is often closely related to the field of artificial intelligence, as many of its pursuits can be linked to machine learning.

(PDF) A New Biologically Inspired Optimization

Algorithm

This paper proposes a new biologically inspired algorithm for optimization. The algorithm, called the Paddy Field Algorithm (PFA) operates by initially scattering seeds at random in the parameter