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The computational beauty of nature . By Gary William Flake. Abstract. The computational beauty of natur Topics: Science / Artificial Life / Complex Systems . Publisher: 'MIT Press - Journals' Year: 2006. OAI identifier: oai:KnabeLibrary:227 ...

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As a shameless sales plug, CBoFN is about how nature can be appreciated in terms of simple computational processes. The book is in five parts (Computation, Fractals, Chaos, Complex Systems, and Adaptation) and explains each topic in terms of the others. The source code in this distribution contains many simple example programs of each topic.

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Welcome! This is the home page for The Computational Beauty of Nature, affectionately known as "The Fish and Chips Book.". Here, you will find information about the book, source code for simulations involving fractals, chaos, complex systems, and adaptation, and a whole slew of goodies for people interested in multidisciplinary topics involving computers, philosophy, and science.

The Computational Beauty of Nature

Buy [(The Computational Beauty of Nature : Computer Explorations of Fractals, Chaos, Complex Systems and Adaptation)] [By (author) Dr. Gary Flake] published on (September, 1998) by Dr. Gary Flake (ISBN: ) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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GitHub - gwfl/CBoFN: Source code from the book "The ...

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The Computational Beauty of Nature: Computer Explorations ...

The Computational Beauty of Nature: Computer Explorations of Fractals, Chaos, Complex Systems, and Adaptation A Bradford book Mit Press: Author: Gary William Flake: Edition: illustrated, reprint: Publisher: MIT Press, 1998: ISBN: 0262561271, 9780262561273: Length: 493 pages: Subjects

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The Computational Beauty of Nature: Computer Explorations ...

This Computational Beauty of Nature (CBoFN) covered a lot of topics. Ranged from brief introduction to Computation Theory, Fractals, Chaos, Complexity, Adaptation. (See the Table of Content for more details).

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This Computational Beauty of Nature (CBoFN) covered a lot of topics. Ranged from brief introduction to Computation Theory, Fractals, Chaos, Complexity, Adaptation. (See the Table of Content for more details). All topics are written in surprisingly clear and very understandable manner.