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This Computational Beauty of Nature (CBofN) covered a lot of topics. Ranged from brief introduction to Computation Theory,

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The Computational Beauty of Nature □□ : Gary William Flake □□□: The MIT Press □□□: Computer Explorations of Fractals, Chaos, Complex Systems, and Adaptation □□□: 2000-01-31 □□: 520 □□: USD 45.00 □□: Paperback ISBN: 9780262561273

The Computational Beauty of Nature (□□)

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The Computational Beauty of Nature: Computer Explorations ...

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.

GitHub - gwf/CBofN: Source code from the book "The ...

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“The goal of this book is to highlight the computational beauty found in nature's programs.” — Gary William Flake, The Computational Beauty of Nature: Computer Explorations of Fractals, Chaos, Complex Systems, and Adaptation

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simple idea that recurrent rules can produce rich and complicated behaviors.

The computational beauty of nature : computer explorations ...

In The Computational Beauty of Nature Flake has produced a guide to computational modeling which doesn't really fit either the textbook or the popular science mould, but which combines some of the best elements of both genres. It isn't a replacement for more technical works, but it could be used as the skeleton for an introductory undergraduate course; it will also be a great starting place ...

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