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(See the Table of  
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details). All topics are written in surprisingly clear and very understandable manner.

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Book) eBook: Flake,  
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(author) Dr. Gary Flake]  
published on  
(September, 1998) by  
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book Mit Press: Author:  
Gary William Flake:  
Edition: illustrated,  
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Press, 1998: ISBN:  
0262561271,  
9780262561273:  
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**Explorations ...**

Welcome! This is the

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known as ``The Fish

and Chips Book.". Here,

you will find

information about the

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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.

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Honorable Mention,

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American Publishers,  
Inc. "Simulation,"  
writes Gary Flake in his  
preface, "becomes a  
form of experimentation  
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## **The Computational Beauty of Nature: Computer Explorations ...**

This Computational  
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## Systems And The Computational Beauty of Nature: Computer

## Explorations ...

As a shameless sales

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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



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many simple example  
programs of each topic.

**GitHub - gwf/CBofN:**

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