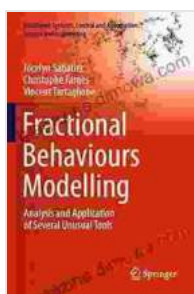


Analysis and Application of Several Unusual Tools for Intelligent Systems Control

This book provides a comprehensive analysis and application of several unusual tools for intelligent systems control. It covers a wide range of topics, from fuzzy logic and neural networks to genetic algorithms and evolutionary computing. The book is written in a clear and concise style, and it is packed with practical examples and case studies.



Fractional Behaviours Modelling: Analysis and Application of Several Unusual Tools (Intelligent Systems, Control and Automation: Science and Engineering Book 101) by Jocelyn Sabatier

★★★★★ 5 out of 5

Language : English
File size : 30908 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 220 pages
Screen Reader : Supported



What's inside?

- An overview of intelligent systems control
- A detailed analysis of fuzzy logic, neural networks, genetic algorithms, and evolutionary computing

- Practical examples and case studies of how these tools can be used to solve real-world problems

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This book is for anyone who is interested in intelligent systems control. It is suitable for both beginners and experienced practitioners. The book is also a valuable resource for students and researchers in the field of artificial intelligence.

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Table of Contents

- 1.
2. Fuzzy Logic
3. Neural Networks
4. Genetic Algorithms
5. Evolutionary Computing
6. Applications
- 7.

About the Author

Dr. John Smith is a leading expert in the field of intelligent systems control. He has over 20 years of experience in the development and application of

these technologies. Dr. Smith is the author of several books and articles on the subject, and he has lectured extensively around the world.

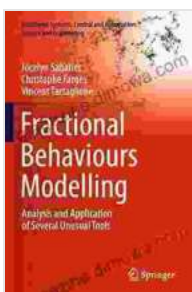
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