



Fundamentals of Natural Computing: Basic Concepts, Algorithms, and Applications (Chapman & Hall/CRC Computer and Information Science Series)

**Fundamentals of Natural Computing: Basic Concepts, Algorithms,
and Applications (Chapman & Hall/CRC Computer and
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By Leandro Nunes de Castro



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2 of 2 review helpful Fun concepts difficult to implement By mdegges I had to get this book for a bio programming course Overall I found it to be very useful at explaining concepts clearly The field was completely new to me but I

found the concepts really interesting and just recently finished reading the chapters we didn't cover. What I found especially useful was the pseudocode that was included in most sections. It. Natural computing brings together nature and computing to develop new computational tools for problem solving, to synthesize natural patterns and behaviors in computers, and to potentially design novel types of computers. **Fundamentals of Natural Computing: Basic Concepts, Algorithms, and Applications** presents a wide-ranging survey of novel techniques and important applications of nature-based computing. This book presents theoretical and philosophical discussions, well-written, a thorough introduction about the relationship of computing and nature. Jan Friso Groote in Zentralblatt MATH Vol 1130

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