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Solution Of Soft Computing Book

Soft Computing starts with an introduction to soft computing, a family consists of many members, namely genetic algorithms (GAs), fuzzy logic (FL), neural networks (NNs), and others. To realize the need for a non-traditional optimization tool like GA, one chapter is devoted to explain the principle of traditional optimization.

Soft Computing: Fundamentals and Applications: Pratihari, D ...

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(PDF) TB04 soft computing ebook | Shantanu Shastri ...

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Book Description Soft computing is a branch of computer science that deals with a family of methods that imitate human intelligence. This is done with the goal of creating tools that will contain some human-like capabilities (such as learning, reasoning and decision-making).

Soft Computing [Book]

This book focuses on soft computing and its applications to solve real-life problems occurring in different domains ranging from medical and health care, supply chain management and image processing t

Soft Computing: Theories and Applications | SpringerLink

Since computational intelligence and machine intelligence are backbone and foundation for smart systems, soft computing provides basis for building such systems. This book will equip readers to provide soft computing techniques with low cost and reasonably good solutions to hard problems Key Features. Comprehensive textbook with focus on fundamentals

Soft Computing - meducation.co.in

Soft computing by L. Fortuna, G.. Rizzotto, M. Lavorgna, G. Nunnari, M.G. Xibilia, Riccardo Caponetto, 2001, Springer edition, in English

Soft computing (2001 edition) | Open Library

Abstract This book provides a comprehensive knowledge of the fundamental concepts and techniques in soft computing, which is a burning topic of research now-a-days in the field of computational...

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Soft Computing Soft Computing Fig. 1.1 Development of soft computing

Soft Computing - Jaipur National University

"Soft Computing and Intelligent Systems - Theory and Application", by Naresh K. Sinha and Madan M. Gupta (2000), Academic Press, Chapter 1-25, page 1-625. 3 "Soft Computing and Intelligent Systems Design - Theory, Tools and Applications", by Fakhreddine karray and Clarence de Silva (2004), Addison Wesley, chapter 1-10, page 1-533.

Soft Computing : Course content, Lecture note, slides ...

This book gives an introduction to Soft Computing, which aims to exploit tolerance for imprecision, uncertainty, approximate reasoning, and partial truth in order to achieve close resemblance with human like decision making.

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Soft Computing. In Rescue when Conventional Algorithms

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"The authors explain that soft computing is a term covering such computing methodologies which are, in some sense, tolerant of imprecision, uncertainty and partial truth. There are three of them exposed in this book, namely: fuzzy logic, evolutionary

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Soft computing is the use of approximate calculations to provide
imprecise but usable solutions to complex computational
problems. The approach enables solutions for problems that may
be either unsolvable or just too time-consuming to solve with
current hardware. Soft computing is sometimes referred to as
computational intelligence.

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(ANN), discussing in detail ANN tracking in all the three
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followed by detailed chapters discussing fuzzy logic features and applications.

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