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This textbook provides a thorough introduction to the field of learning from experimental data and soft computing. Support vector machines (SVM) and neural networks (NN) are the mathematical structures, or models, that underlie learning, while fuzzy logic systems (FLS) enable us to embed structured human knowledge into workable algorithms.

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Learning and Soft Computing: Support Vector Machines, Neural Networks, and Fuzzy Logic Models. Book Abstract: This textbook provides a thorough introduction to the field of learning from experimental data and soft computing. Support vector machines (SVM) and neural networks (NN) are the mathematical structures, or models, that underlie learning, while fuzzy logic systems (FLS) enable us to embed structured human knowledge into workable algorithms.

Learning and Soft Computing: Support Vector Machines ...

Summary. This textbook provides a thorough introduction to the field of learning from experimental data and soft computing. Support vector machines (SVM) and neural networks (NN) are the mathematical structures, or models, that underlie learning, while fuzzy logic systems (FLS) enable us to embed structured human knowledge into workable algorithms. The book assumes that it is not only useful, but necessary, to treat SVM, NN, and FLS as parts of a connected whole.

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This is the first textbook that provides a thorough, comprehensive and unified introduction to the field of learning from experimental data and soft computing. Support vector machines (SVMs) and neural networks (NNs) are the mathematical structures, or models, that underlie learning, while fuzzy logic systems (FLS) enable us to embed structured human knowledge into workable algorithms.

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1 Learning and Soft Computing (pg. 1) 1.1 Examples of Applications in Diverse Fields (pg. 2) 1.2 Basic Tools of Soft Computing: Neural Networks, Fuzzy Logic Systems, and Support Vector Machines (pg. 9) 1.3 Basic Mathematics of Soft Computing (pg. 24) 1.4 Learning and Statistical Approaches to Regression and Classification (pg. 61)

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ICMLSC 2021. ICMLSC 2021. The 5th International Conference on Machine Learning and Soft Computing, will take place in Da Nang City, Vietnam, from January 29-31, 2021.ICMLSC conference is co-sponsored by Sai Gon University, Vietnam, Industrial University of Ho Chi Minh City and Hosei University, Japan, with support from Chuo University, Japan, International University - Vietnam National ...

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Learning and Soft Computing: Support Vector Machines, Neural Networks, and Fuzzy Logic Models Written for senior-level undergraduates, graduate students, and practicing engineers and scientists, this textbook provides an introduction to, as well as a detailed presentation of, the field of learning from experimental data and soft computing.

Learning and Soft Computing: Support Vector Machines ...

Soft Computing is dedicated to system solutions based on soft computing techniques. It provides rapid dissemination of important results in soft computing technologies, a fusion of research in evolutionary algorithms and genetic programming, neural science and neural net systems, fuzzy set theory and fuzzy systems, and chaos theory and chaotic systems.

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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.

What is soft computing? - Definition from Whatts.com

SoftComputing is the collocation for the same fields as CI (Computational Intelligence) expanded with Probabilistic Reasoning, Swarm intelligence, and partly Chaos Theory. Machine Learning is totally based on Artificial Neural Network, Support Vector Machines, Classification and Regression Trees, and some more similar methods.

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In machine learning, support-vector machines (SVMs, also support-vector networks) are supervised learning models with associated learning algorithms that analyze data used for classification and regression analysis.The Support Vector Machine (SVM) algorithm is a popular machine learning tool that offers solutions for both classification and regression problems.

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