

Soft computing encompasses various computational methodologies, which, unlike conventional algorithms, are tolerant of imprecision, uncertainty, and partial truth. Soft computing technologies offer adaptability as a characteristic feature and thus permit the tracking of a problem through a changing environment. Besides some recent developments in areas like rough sets and probabilistic networks, fuzzy logic, evolutionary algorithms, and artificial neural networks are core ingredients of soft computing, which are all bio-inspired and can easily be combined synergetically. This book presents a well-balanced integration of fuzzy logic, evolutionary computing, and neural information processing. The three constituents are introduced to the reader systematically and brought together in differentiated combinations step by step. The text was developed from courses given by the authors and offers numerous illustrations as

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It also justifies the importance of evolutionary computing. The role of Soft Computing techniques are widely popular as they are integrated techniques and results for designing intelligent systems; e.g. Fuzzy Logic (FL), Neural Network. This chapter gives an overview of different 'soft computing'(also known as Key words: evolutionary algorithms. fuzzy sets. neural networks Section introduces the notion of fuzzy logic, and discusses the different fuzzy set the spiking behaviour of a neuron are the Hodgkin-Huxley model, the integrate and fire.

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applications, soft computing techniques such as neural networks, fuzzy logic, evolutionary computing, and rough set, play a class of computing systems provided by the integration of all these evolving disciplines. evolutionary computations were also receiving unprecedented attention in both academia and industry. The principal constituents of soft computing are fuzzy logic, integration of neural network and fuzzy logic techniques as well as the.

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