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What is soft computing? What are the some real life ...
Soft computing differs from conventional (hard) computing in that, unlike hard computing, it is tolerant of imprecision, uncertainty, partial truth, and approximation. In effect, the role model for soft computing is the human mind.
Soft Computing Applications | SpringerLink

The combination of intelligent systems tools and a large number of applications introduce a need for a synergy of scientific and technological disciplines in order to show the great potential of Soft Computing in all domains.

What is soft computing? - Definition from WhatIs.com
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 Applications: Proceedings of the 6th ...
Soft computing facilitates the use of fuzzy logic, neurocomputing, evolutionary computing and probabilistic computing in combination, leading to the concept of hybrid intelligent systems. The combination of such intelligent systems tools and a large number of applications introduce a need for a synergy of scientific and technological disciplines in order to show the great potential of Soft

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Soft computing facilitates the combined use of fuzzy logic, neurocomputing, evolutionary computing and probabilistic computing, leading to the concept of hybrid intelligent systems. The rapid emergence of new tools and applications calls for a synergy of scientific and technological disciplines in order to reveal the great potential of soft computing in all domains. The conference papers

Applications of Soft Computing in Engineering Problems ...

Hiroshi Furuta, Koichiro Nakatsu and Hiroshi Hattori (February 1st 2010). Applications of Soft Computing in Engineering Problems, Modelling, Simulation and Optimization, Gregorio Romero Rey and Luisa Martinez Muneta, IntechOpen, DOI: 10.5772/7656. Available from: Hiroshi Furuta, Koichiro Nakatsu and

Soft computing - Wikipedia

Soft computing differs from conventional (hard) computing in that, unlike hard computing, it is tolerant of imprecision, uncertainty, partial truth, and approximation. In effect, the role model for soft computing is the human mind.

Industrial applications of soft computing; a review ...

Soft computing (SC) is an evolving collection of methodologies, which aims to exploit tolerance for imprecision, uncertainty, and partial truth to achieve robustness, tractability, and low cost.

Soft Computing incl. option to publish open access

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

L1 What is Soft Computing - Computer Science

2.5 Premises of Soft Computing The real world problems are pervasively imprecise and uncertain Precision and certainty carry a cost 6 Guiding Principles of Soft

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Soft Computing Techniques in Engineering Applications: Buy ...

This book is a collection of recent applications of soft computing in medical imaging, the automotive industry, and robotics, the book can be used as reference textbook to give beginners an idea of how to apply soft computing algorithms to practical applications. (Jindong Liu, Computing Reviews, June, 2014)

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Biologically inspired deoxyribonucleic acid soft computing ...

The hardware implementation of the DNA soft computing and its application to robotic applications is an interesting topic for future work. 5 Conclusion This paper has presented a meta-heuristic DNA algorithm for optimal configurations of a 5-DOF robot manipulator.