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Computational Intelligence for Engineering Systems provides an overview and original analysis of new developments and advances in several areas of computational intelligence. Computational Intelligence have become the road-map for engineers to develop and analyze novel techniques to solve problems
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[Computational intelligence - Wikipedia](#)
The expression computational intelligence (CI) usually refers to the ability of a computer to learn a specific task from data or experimental observation. Even though it is commonly considered a synonym of soft computing, there is still no commonly accepted definition of computational intelligence.
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The book is rounded out by recently developed strategies, or hybrid improved versions of existing methods, such as the Lightning Optimization Algorithm, Differential Evolution with Particle Collisions, and Ant Colony Optimization with Dispersion state-of-the-art approaches for the application of computational intelligence to engineering problems.
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Computational Intelligence (CI) is one of the most important powerful tools for research in the diverse fields of engineering sciences ranging from tradition
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The central scientific goal of computational intelligence is to understand the principles that make intelligent behavior

possible, in natural or artificial systems. The main hypothesis is that reasoning is computation. The central engineering goal is to specify methods for the design of useful, intelligent artifacts.

What is Computational Intelligence and what could it become?

What is Computational Intelligence and what could it become? Włodzisław Duch Department of Informatics, Nicolaus Copernicus University, Grudziądzka 5, Toruń, Poland, and School of Computer Engineering, Nanyang Technological University, Singapore Abstract. What is Computational Intelligence (CI) and what are its relations with Artificial Intelligence (AI)? A brief survey of the scope of

Computational Intelligence in Software Engineering

Computational Intelligence in Software Engineering Will investigate the use of search techniques for solving several software engineering problems - search based software engineering. Search based software engineering is a research and application domain that has many unresearched directions, and many already studied fields Idea: solving software engineering problems using artificial

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Computational Intelligence in Product Design Engineering ...

Computational Intelligence in Product Design Engineering: Review and Trends Computational intelligence, engineering design, product engineering, decision making, design automation. 2.1. Introduction Product design engineering is a complex discipline; it draws upon and contributes to other disciplines, and it is not well formalized. This interdisciplinary nature of product design

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Computational intelligence methods for process control: fed-batch fermentation application. Article (PDF Available) in International Journal of Computational Intelligence in Bioinformatics and