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Supply Chain Optimization, Design, and Management

Advances and Intelligent Methods



Ioannis Minis, Vasileios Zeimpekis, Georgios Dounias & Nicholas Ampazis

Supply Chain Optimization, Design, and Management: Advances and Intelligent Methods

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Computational Intelligence (CI) is a term corresponding to a new generation of algorithmic methodologies in artificial intelligence, which combines elements of learning, adaptation, evolution, and approximate (fuzzy) reasoning to create programs that can be considered intelligent.

This reference presents computational intelligence methods for addressing supply chain issues. Emphasis is given to techniques that provide effective solutions to complex supply chain problems and exhibit superior performance to other methods of operations research.

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