Applied Decision Support with Soft Computing [

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Engineering economy   Engineering mathematics   Economic theory   Operations research   Engineering Economics, Organization, Logistics, Marketing   Mathematical and Computational Engineering   Economic Theory /Quantitative Economics/Mathematical Methods   Operations Research/Decision Theory

Monografía

Soft computing has provided sophisticated methodologies for the development of intelligent decision support systems. Fast advances in soft computing technologies, such as fuzzy logic and systems, artificial neural networks and evolutionary computation, have made available powerful problem representation and modelling paradigms, and learning and optimisation mechanisms for addressing modern decision making issues. This book provides a comprehensive coverage of up-to-date conceptual frameworks in broadly perceived decision support systems and successful applications. Different from other existing books, this volume predominately focuses on applied decision support with soft computing. Areas covered include planning, management finance and administration in both the private and public sectors

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