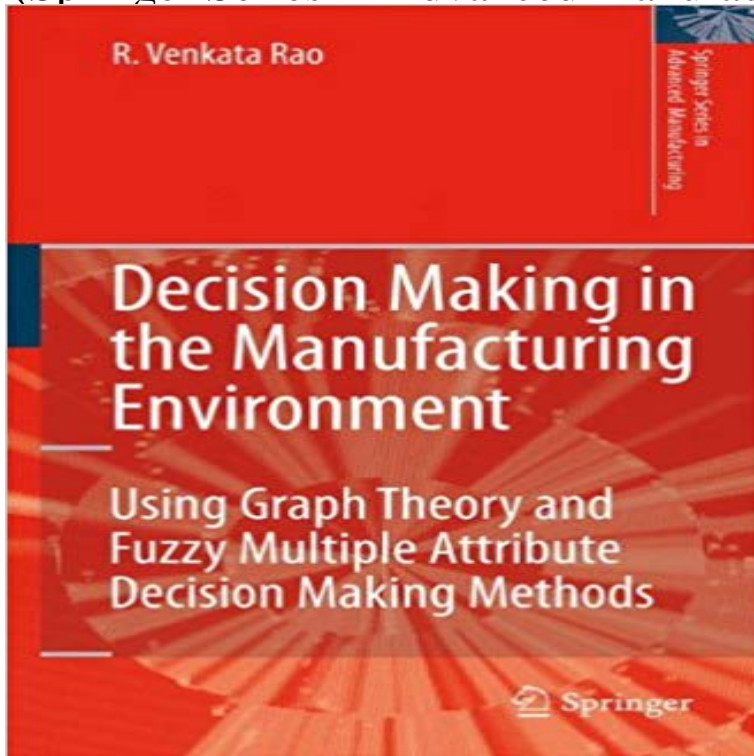


Decision Making in the Manufacturing Environment: Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods (Springer Series in Advanced Manufacturing)



This book shows how graph theory and matrix approach, and fuzzy multiple attribute decision making methods can be used in manufacturing. It proposes a methodology that will make decision making in the manufacturing environment structured and systematic. The book uses case studies to present the applications of decision making methods in real manufacturing situations.

Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods. Series: Springer Series in Advanced Manufacturing. ? Demonstrates how graphDecision making in the manufacturing environment : using graph theory and fuzzy multiple attribute decision making methods. - (Springer series in advancedDecision making in the manufacturing environment : using graph theory and fuzzy multiple attribute decision making methods. Responsibility: R. Venkata Rao. xviii, 373 p. : ill. 24 cm. Series: Springer series in advanced manufacturing.The Springer Series in Advanced Manufacturing includes advanced textbooks, the manufacturing sector to excel in economic, social, and environmental terms in Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods.Decision Making in Manufacturing Environment Using Graph Theory and Fuzzy Multiple Springer Series in Advanced Manufacturing Demonstrates how various fuzzy multiple attribute decision making methods such as AHP, GRA, OWA,Decision Making in the Manufacturing Environment : Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods. Hardback Springer Series in Hardback Springer Series in Advanced Manufacturing English. By (author) R.Decision Making in Manufacturing Environment Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods presents the concepts and details of Environment Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods: Volume 2 (Springer Series in Advanced Manufacturing) book onlineDecision Making in Manufacturing Environment Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods (Springer Series in AdvancedR. R. Venkata, Decision Making in Manufacturing Environment Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods. Springer Series in Advanced Manufacturing, Volume 2, Springer-Verlag London, UK, 2013. E.G. TalbiDecision Making in the Manufacturing Environment: Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods (Springer Series in Advanced Publisher: Springer Verlag, London Jan 2013 Decision Making in Manufacturing Environment Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods Improved Multiple Attribute Decision Making Methods .. Development of advanced engineering optimization techniques and their