

Configuration Management Implementation Principles And Applications For Manufacturing Industries

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Michael McClellan Thomas G. Gunn David Kroenke Adedeji Bodunde Badiru USA
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these is manufacturing execution systems mes a technology that provides on line
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production facilities where a number of variables whether simple or complex need to be considered in order to optimize production by effectively using the available resources of people inventory and equipment the book emphasizes the application of mes in the real world of manufacturing that includes

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a comprehensive integrated guide to engineering and manufacturing applications of expert systems

mounting emphasis on construction supply chain management cscm is due to both global sourcing of materials and a shortage of labor these factors force increasing amounts of value added work to be conducted off site deep in the supply chain construction supply chain management handbook compiles in one comprehensive source an overview of the diverse research and examples of construction supply chain practice around the world reflecting the emergence of cscm as an important area of multi national research and practice this volume takes an interdisciplinary perspective with contributions from leading international authors in three major areas production and operations analysis organizational perspectives and information technology the book begins with a survey of the current literature on modeling construction supply chain production and describes a set of approaches and methods for designing and operating project supply chains with references to design and materials production it provides the basic framework for understanding the challenges and approaches to representing and improving supply chain performance the next section recognizes the importance of considering arrangements between the different firms involved in designing procuring and assembling construction and reviews various perspectives to understanding and improving organizational issues in the supply chain the final section provides an overview of a range of information technologies that can contribute to supply chain performance as well as examples of effective use the organization and sourcing of materials is increasingly complex across the global construction industry construction clients are demanding faster more responsive construction processes and higher quality facilities this volume provides an invaluable resource to understanding the implications of supply chain management which is sure to result in more effective construction project execution

very good no highlights or markup all pages are intact

augmented ar and virtual reality vr technologies are increasingly being used in manufacturing processes these use real and simulated objects to create a simulated environment that can be used to enhance the design and manufacturing processes virtual reality and augmented reality applications in manufacturing is written by experts from the world s leading institutions working

in virtual manufacturing and gives the state of the art of the field features chapters covering the state of the art in vr and ar technology and how these technologies can be applied to manufacturing the latest findings in key areas of ar and vr application to manufacturing the results of recent cross disciplinary research projects in the us and europe showing application solutions of ar and vr technology in real industrial settings virtual reality and augmented reality applications in manufacturing will be of interest to all engineers wishing to keep up to date with technologies that have the potential to revolutionize manufacturing processes over the next few years

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