

Design Structure Matrix Methods And Applications Engineering Systems

Intelligent Systems: Concepts, Methodologies, Tools, and Applications
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Reports by the Commission on Organization of the Executive Branch of the Government
Subcommittee Report on Research Activities in the Department of Defense and Defense Related Agencies
Engineering Subcommittee Report[s] Staff Study
Software Product Line Engineering
Engineering Mechanics
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ongoing advancements in modern technology have led to significant developments in intelligent systems with the numerous applications available it becomes imperative to conduct research and make further progress in this field intelligent systems concepts methodologies tools and applications contains a compendium of the latest academic material on the latest breakthroughs and recent progress in intelligent systems including innovative studies on information retrieval artificial intelligence and software engineering this multi volume book is an ideal source for researchers professionals academics upper level students and practitioners interested in emerging perspectives in the field of intelligent systems

book description the first publication in a multivolume series on the history of the acquisition of major weapon systems by the department of defense author elliott converse presents a meticulously researched overview of changes in acquisition policies organizations and processes within the united states military establishment during the decade and a half following world war ii many of the changes that shaped the nature and course of weapons research and development production and contracting through the end of the century were instituted between 1945 and 1960 many of the problems that have repeatedly challenged defense policymakers and acquisition professionals also first surfaced during these years this study is the first to combine the histories of the office of the secretary of defense osd and the military services into one account the volume is organized chronologically with individual chapters addressing the roles of osd the army navy and air force in two distinct periods

software product line engineering has proven to be the methodology for developing a diversity of software products and software intensive systems at lower costs in shorter time and with higher quality in this book pohl and his co authors present a framework for software product line engineering which they have developed based on their academic as well as industrial experience gained in projects over the last eight years they do not only detail the technical aspect of the development but also an integrated view of the business organisation and process aspects are given in addition they explicitly point out the key differences of software product line engineering compared to traditional single software system development as the need for two distinct development processes for domain and application engineering respectively or the need to define and manage variability

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