

Systems Engineering and Lifecycle Management Supplement



Knovel's important set of Systems Engineering and Lifecycle Management titles will help our end users ensure that their various subsystems work with one another and enable the realization and deployment of successful systems throughout the whole product lifecycle.

Title List

- Control Theory (2nd Edition)
- Control Techniques Drives and Controls Handbook
- Geophysical Applications of Artificial Neural Networks and Fuzzy Logic
- PDMA ToolBook 2 for New Product Development
- Statistical Design and Analysis of Experiments - With Applications to Engineering and Science (2nd Edition)
- Integrated Product and Process Development - Methods, Tools, and Technologies
- Engineering Design of Systems - Models and Methods
- Managing the Testing Process - Practical Tools and Techniques for Managing Hardware and Software Testing (2nd Edition)
- Essentials of Project and Systems Engineering Management (2nd Edition)
- Kodak's Ergonomic Design for People at Work (2nd Edition)
- Enterprise Application Integration - A Wiley Tech Brief
- System Engineering Management (3rd Edition)
- PDMA Handbook of New Product Development (2nd Edition)
- Enterprise Integration - An Architecture for Enterprise Application and Systems Integration
- System Analysis, Design, and Development - Concepts, Principles, and Practices
- Systems Analysis and Design with UML Version 2.0 - An Object Oriented Approach (2nd Edition)
- Introduction to Systems Engineering
- Handbook of Systems Engineering and Management
- Handbook of Human Systems Integration
- Engineering Design Methods - Strategies for Product Design (3rd Edition)
- Independent Verification and Validation - A Life Cycle Engineering Process for Quality Software
- System Safety Engineering and Management (2nd Edition)
- Systems Engineering Principles and Practice