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sun microsystems experts stelting and maassen describe how design patterns can be applied effectively to the java platform and present proven techniques for all types of patterns from system architecture to single classes applied

java patterns features a pattern catalog organized into four major categories the creational structural behavioral and system patterns in addition the authors identify patterns in the core java apis and present techniques for pattern use in distributed development

features definitive articles and communications as well as book and software reviews covering all areas of chemistry

this introduction to manufacturing focuses students on the issues that matter to practicing industrial engineers and managers it offers a systems perspective on designing managing and improving manufacturing operations on each topic it covers the key issues with pointers on where to dig deeper unlike the many textbooks on operations management supply chain management and process technology this book weaves together these threads as they interact in manufacturing it has five parts getting to know manufacturing fundamental concepts of manufacturing as an economic activity from manufacturing strategy to forecasting market demand engineering the factory physical design of factories and processes the necessary infrastructure and technology for manufacturing making information flow the central nervous system that triggers and responds to events occurring in production making materials flow the logistics of manufacturing from materials handling inside the factory via warehousing to supply chain management enhancing performance managing manufacturing performance and methods to maintain and improve it both in times of normal operations and emergencies supported with rich illustrations and teaching aids introduction to manufacturing is essential reading for industrial engineering and management students of all ages and backgrounds engaged in the vital task of making the things we all use

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