McGraw-Hill Series in Industrial Engineering and Management Science

CONSULTING EDITORS

Kenneth E. Case, Department of Industrial Engineering and Management, Oklahoma State University Philip M. Wolfe, Department of Industrial and Management Systems Engineering, Arizona State University

Barnes

Statistical Analysis for Engineers and Scientists: A Computer-Based Approach

Bedworth, Henderson, and Wolfe

Computer-Integrated Design and Manufacturing

Blank and Tarquin

Engineering Economy

Ebeling

Reliability and Maintainability Engineering

Grant and Leavenworth

Statistical Quality Control

Harrell, Ghosh, and Bowden

Simulation Using PROMODEL

Hillier and Lieberman

Introduction to Operations Research

Gryna Gryna

Quality Planning and Analysis: From Product Development through Use

Kelton, Sadowski, and Sadowski

Simulation with ARENA

Khalil

Management of Technology

Kolarik

Creating Quality: Concepts, Systems, Strategies, and Tools

Creating Quality: Process Design for Results

Law and Kelton

Simulation Modeling and Analysis

Nash and Sofer

Linear and Nonlinear Programming

Nelson

Stochastic Modeling: Analysis and Simulation

Niebel and Freivalds

Methods, Standards, and Work Design

Pegden

Introduction to Simulation Using SIMAN

Riggs, Bedworth, and Randhawa

Engineering Economics

Sipper and Bulfin

Production: Planning, Control, and Integration

Steiner

Engineering Economics Principles