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Statistical Process Control Demystified

By Paul A. Keller

McGraw-Hill Education - Europe, United States, 2011. Paperback. Book Condition: New. 231 x 185 mm. Language: English . Brand New Book ***** Print on Demand *****.A practical guide to Statistical Process Control (SPC) Statistical Process Control DeMYSTiFieD clearly defines the application and interpretation of SPC--a key component of Six Sigma, Quality Engineering, and Quality Assurance practices--within a cross section of industries. Various sampling methods applied in a variety of applications are discussed, including continuous, piece-part, service, and short run processes. The book uses Minitab, Excel and other software to demonstrate application of problem-solving and statistical techniques. You will learn how to solve complicated problems that are generally not addressed in introductory guides. High-level concepts are put into practical context for ease of understanding. Statistical Process Control DeMYSTiFieD features: Chapter-opening objectives offering insight into what you're going to learn in each step Questions at the end of every chapter to reinforce learning and pinpoint weaknesses Still Struggling? icon providing specific recommendations for those having difficulty with certain subtopics A final exam for overall self-assessment Curriculum Tree that shows how SPC fits into a larger curriculum Hard stuff made easy! Analyzing process data; Definition of process; Choosing process metrics; Application...



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