

ROBUST DESIGN AND ANALYSIS FOR QUALITY ENGINEERING

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Robust design and analysis for quality engineering Sung H. Park Chapman & Hall, 1996, 329 pp., ISBN 0-412-55620-0 Design of experiments is a statistical tool widely used in the development and improvement of products and processes. In recent years, a class of designs known as Taguchi's orthogonal arrays was brought to the attention of engineers, statisticians and practitioners. Orthogonal

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Taguchi, G. (1987) System of Experimental Design, Vols. 1 and 2, American Supplier Institute, New York. Google Scholar

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Significantly, Robust Design and Analysis for Quality Engineering addresses the following techniques: Taguchi's quality engineering approaches, concepts of robustness in experimental designs, response surface design and its applications, Pareto-type ANOVA for analysis of parameter design, and strategies of quality improvement efforts through robust design and analysis. Through a series of real

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Robust design (parameter design), originally proposed by Taguchi, is a quality engineering method for reducing variation and improving product process quality. The goal of parameter design is to

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An extensive use and analysis of orthogonal arrays and Taguchi's parameter design are the major contents of this book. New features are: introduction of Pareto-type ANOVA; simultaneous optimization in parameter design; robust response surface designs Read more

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Three areas in robust engineering that ensure engineered quality are: (1) The earlier the Taguchi methods and techniques are used in the design process, the more impact

they will have.

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Robust Design method, also called the Taguchi Method, pioneered by Dr. Genichi Taguchi, greatly improves engineering productivity. By consciously considering the noise factors (environmental variation during the product's usage, manufacturing variation, and component deterioration) and the cost of

Achieving Robust Designs through Quality Engineering ...

Achieving Robust Designs through Quality Engineering: Taguchi Method V Shuji Takeshita V Tetsuo Hosokawa (Manuscript received June 1, 2006) Development processes must be constantly reviewed to quickly provide superior products that meet the complex demands of the marketplace. Quality engineering (also known as the Taguchi Method) is a systematized methodology for technology development that is