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Leverage Six Sigma to Transform Product Design and Development Today's customers demand unprecedented reliability, efficiency, flexibility, and affordability. To deliver products, this robust, quality manufacturing isn't enough; Six Sigma processes must begin in the earliest stages of design.

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These and similar observations by other leading companies are compelling them to adopt improved product development processes under the banner Design for Six Sigma. The Design for Six Sigma approach is focused on 1) increasing engineering productivity so that new products can be developed rapidly and at low cost, and 2) value based management. Robust Design method is central to improving engineering productivity.

[Introduction To Robust Design \(Taguchi Method\)](#)

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Robust Design improves productivity by considering the noise factors and cost of failure to ensure customer satisfaction. In this Six Sigma course you will be introduced to the development of Taguchi methods and the typical quality engineering applications of these methods.

[Six Sigma - Introduction to Taguchi Methods and Robust Design](#)

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Achieving robust designs with Six Sigma : dependable, reliable, and affordable -- Ch. 2. The Kano model : listening to the voice-of-customers -- Ch. 3. Quality function deployment : building a house of quality -- Ch. 4.

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In robust design, engineering parameters related to CTQs are categorized as either control factors or noise factors (see Figure 1-7). The Engineered System, or P-Diagram (see Chapter 6), for a product or process is a diagram that shows the relationship among system (or subsystem) parts, the CTQ, and the control and noise factors.

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