



# Quality Engineering Using Robust Design

By Madhav S. Phadke

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Phadke was trained in robust design techniques by Genichi Taguchi, the mastermind behind Japanese quality manufacturing technologies and the father of Japanese quality control. Taguchi's approach is currently under consideration to be adopted as a student protocol with the US government. The foreword is written by Taguchi. This book offers a complete blueprint for structuring projects to achieve rapid completion with high engineering productivity during the research and development phase to ensure that high quality products can be made quickly and at the lowest possible cost. Some topics covered are: orthogonal arrays, how to construct orthogonal arrays, computer-aided robust design techniques, dynamic systems design methods, and more.

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## **Editorial Review**

From the Publisher

This book shows how to design high-quality products and processes at low cost -- using a unique approach that makes product/process engineering much more efficient and systematic.

From the Back Cover

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