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APPLYING  
**DESIGN FOR SIX SIGMA**  
TO SOFTWARE AND  
**HARDWARE SYSTEMS**

Eric Maass | Patricia D. McNair

# Applying Design For Six Sigma To Software And Hardware Systems Paperback

**Eric Maass, Patricia D. McNair**



## **Applying Design For Six Sigma To Software And Hardware Systems Paperback:**

**Applying Design for Six Sigma to Software and Hardware Systems** Eric Maass,1900 This is the eBook version of the printed book If the print book includes a CD ROM this content is not included within the eBook version This book provides a clear roadmap and guidance for developing products not only simple products but **Applying Design for Six Sigma to Software and Hardware Systems (paperback)** Eric Maass,Patricia D. McNair,2009-08-19 The Practical Example Rich Guide to Building Better Systems Software and Hardware with DFSS Design for Six Sigma DFSS offers engineers powerful opportunities to develop more successful systems software hardware and processes In Applying Design for Six Sigma to Software and Hardware Systems two leading experts offer a realistic step by step process for succeeding with DFSS Their clear start to finish roadmap is designed for successfully developing complex high technology products and systems that require both software and hardware development Drawing on their unsurpassed experience leading Six Sigma at Motorola the authors cover the entire project lifecycle from business case through scheduling customer driven requirements gathering through execution They provide real world examples for applying their techniques to software alone hardware alone and systems composed of both Product developers will find proven job aids and specific guidance about what teams and team members need to do at every stage Using this book s integrated systems approach marketers software professionals and hardware developers can converge all their efforts on what really matters addressing the customer s true needs Learn how to Ensure that your entire team shares a solid understanding of customer needs Define measurable critical parameters that reflect customer requirements Thoroughly assess business case risk and opportunity in the context of product roadmaps and portfolios Prioritize development decisions and scheduling in the face of resource constraints Flow critical parameters down to quantifiable verifiable requirements for every sub process subsystem and component Use predictive engineering and advanced optimization to build products that robustly handle variations in manufacturing and usage Verify system capabilities and reliability based on pilots or early production samples Master new statistical techniques for ensuring that supply chains deliver on time with minimal inventory Choose the right DFSS tools using the authors step by step flowchart If you re an engineer involved in developing any new technology solution this book will help you reflect the real Voice of the Customer achieve better results faster and eliminate fingerpointing About the Web Site The accompanying Web site [sigmaexperts.com/dfss](http://sigmaexperts.com/dfss) provides an interactive DFSS flowchart templates exercises examples and tools **Software Design for Six Sigma** Basem S. El-Haik,Adnan Shaout,2011-02-16 This proposal constitutes an algorithm of design applying the design for six sigma thinking tools and philosophy to software design The algorithm will also include conceptual design frameworks mathematical derivation for Six Sigma capability upfront to enable design teams to disregard concepts that are not capable upfront learning the software development cycle and saving development costs The uniqueness of this book lies in bringing all those methodologies under the umbrella of design and provide detailed description about how these methods

QFD DOE the robust method FMEA Design for X Axiomatic Design TRIZ can be utilized to help quality improvement in software development what kinds of different roles those methods play in various stages of design and how to combine those methods to form a comprehensive strategy a design algorithm to tackle any quality issues in the design stage *Applying Design for Six Sigma to Software and Hardware Systems* Eric Maass, Patricia D. McNair, 2009-08-19 The Practical Example Rich Guide to Building Better Systems Software and Hardware with DFSS Design for Six Sigma DFSS offers engineers powerful opportunities to develop more successful systems software hardware and processes In *Applying Design for Six Sigma to Software and Hardware Systems* two leading experts offer a realistic step by step process for succeeding with DFSS Their clear start to finish roadmap is designed for successfully developing complex high technology products and systems that require both software and hardware development Drawing on their unsurpassed experience leading Six Sigma at Motorola the authors cover the entire project lifecycle from business case through scheduling customer driven requirements gathering through execution They provide real world examples for applying their techniques to software alone hardware alone and systems composed of both Product developers will find proven job aids and specific guidance about what teams and team members need to do at every stage Using this book s integrated systems approach marketers software professionals and hardware developers can converge all their efforts on what really matters addressing the customer s true needs Learn how to Ensure that your entire team shares a solid understanding of customer needs Define measurable critical parameters that reflect customer requirements Thoroughly assess business case risk and opportunity in the context of product roadmaps and portfolios Prioritize development decisions and scheduling in the face of resource constraints Flow critical parameters down to quantifiable verifiable requirements for every sub process subsystem and component Use predictive engineering and advanced optimization to build products that robustly handle variations in manufacturing and usage Verify system capabilities and reliability based on pilots or early production samples Master new statistical techniques for ensuring that supply chains deliver on time with minimal inventory Choose the right DFSS tools using the authors step by step flowchart If you re an engineer involved in developing any new technology solution this book will help you reflect the real Voice of the Customer achieve better results faster and eliminate fingerpointing About the Web Site The accompanying Web site [sigmaexperts.com/dfss](http://sigmaexperts.com/dfss) provides an interactive DFSS flowchart templates exercises examples and tools **Value Engineering Synergies with Lean Six Sigma** Jay Mandelbaum, Anthony Hermes, Donald Parker, Heather Williams, 2017-08-15 Lean Six Sigma LSS Design for Six Sigma DFSS and Value Engineering VE have a proven track record of success for solving problems and improving efficiency Depending on the situation integrating these approaches can provide results that exceed the benefits of each individual approach Value Engineering Synergies with Lean Six Sigma Combini *Handbook of Advanced Performability Engineering* Krishna B. Misra, 2020-11-16 This book considers all aspects of performability engineering providing a holistic view of the activities associated with a product throughout its entire life

cycle of the product as well as the cost of minimizing the environmental impact at each stage while maximizing the performance Building on the editor's previous Handbook of Performability Engineering it explains how performability engineering provides us with a framework to consider both dependability and sustainability in the optimal design of products systems and services and explores the role of performability in energy and waste minimization raw material selection increased production volume and many other areas of engineering and production The book discusses a range of new ideas concepts disciplines and applications in performability including smart manufacturing and Industry 4.0 cyber physical systems and artificial intelligence digital transformation of railways and asset management Given its broad scope it will appeal to researchers academics industrial practitioners and postgraduate students involved in manufacturing engineering and system and product development

Six Sigma Software Quality Improvement Vic Nanda, Jeffrey Robinson, 2011-03-08 Proven techniques for improving software and process quality with Six Sigma This practical in depth guide explains how to apply Six Sigma to solve common product and process improvement challenges in the software and IT industry Six Sigma Software Quality Improvement covers Define Measure Analyze Improve and Control DMAIC Lean Six Sigma Design for Six Sigma DFSS and Define Measure Analyze Design and Verify DMADV Featuring more than 20 success stories from Motorola IBM Cisco Seagate Xerox Thomson Reuters TCS EMC Infosys and Convergys the book offers first hand accounts of corporate Six Sigma programs and explains how these companies are successfully leveraging Six Sigma for software process and quality improvement The success stories reveal how Motorola minimized business risk before changing business critical applications TCS improved fraud detection for a global bank Infosys improved software development productivity for a large multinational bank IBM reduced help desk escalations and overhead activities EMC improved development productivity Motorola realized significant cost avoidance by streamlining processes and project documentation Xerox achieved high speed product development Seagate reduced application downtime and improved availability to 99.99% Cisco successfully reinvented its Six Sigma program Convergys injected Six Sigma into the company's DNA Thomson Reuters Six Sigma program gathered significant momentum in a short time Six Sigma was successfully applied in many other projects for defect reduction cycle time reduction productivity improvement and more

*Medical Device Design for Six Sigma* Basem El-Haik, Khalid S. Mekki, 2011-09-20 The first comprehensive guide to the integration of Design for Six Sigma principles in the medical devices development cycle Medical Device Design for Six Sigma A Road Map for Safety and Effectiveness presents the complete body of knowledge for Design for Six Sigma DFSS as outlined by American Society for Quality and details how to integrate appropriate design methodologies up front in the design process DFSS helps companies shorten lead times cut development and manufacturing costs lower total life cycle cost and improve the quality of the medical devices Comprehensive and complete with real world examples this guide Integrates concept and design methods such as Pugh Controlled Convergence approach QFD methodology parameter optimization techniques like Design of Experiment DOE

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Design of Biomedical Devices and Systems Second edition Paul H. King, Richard C. Fries, 2008-08-22 The design and functional complexity of medical devices and systems has increased during the past half century evolving from the level of cardiac pacemakers to magnetic resonance imaging devices Such life saving advancements are monumentally advantageous but with so much at stake a step by step manual for biomedical engineers is essential This

*Harnessing VLSI System Design with EDA Tools* Rajanish K. Kamat, Santosh A. Shinde, Pawan K. Gaikwad, Hansraj Guhilot, 2011-10-03 With the proliferation of VHDL the reference material also grew in the same order Today there is good amount of scholarly literature including many books describing various aspects of VHDL However an indepth review of these books reveals a different story Many of them have emerged simply as an improved version of the manual While some of them deal with the system design issues they lack appropriate exemplifying to illustrate the concepts Others give large number of examples but lack the VLSI system design issues In nutshell the fact which gone unnoticed by most of the books is the growth of the VLSI is not merely due to the language itself but more due to the development of large number of third party tools useful from the FPGA or semicustom ASIC realization point of view In the proposed book the authors have synergized the VHDL programming with appropriate EDA tools so as to present a full proof system design to the readers In this book along with the VHDL coding issues the simulation and synthesis with the various toolsets enables the potential reader to visualize the final design The VHDL design codes have been synthesized using different third party tools such as Xilinx Web pack Ver 11 Modelsim PE Leonrado Spectrum and Synplify Pro Mixed flow illustrated by using the above mentioned tools presents an insight to optimize the design with reference to the spatial temporal and power metrics

Six Sigma for Powerful Improvement Charles T. Carroll, 2013-05-09 Although the Six Sigma Define Measure Analyze Improve Control DMAIC methodology is a widely accepted tool for achieving efficient management of all aspects of operations there are still many unwarranted concerns about its perceived complexity and implementation costs Dispelling these myths Six Sigma for Powerful Improvement A Green Belt DMAIC Training System with Software Tools and a 25 Lesson Course clarifies the long accepted statistical and logical processes of Six Sigma and provides you with tools you can use again and again in your own

real world projects removing any doubts regarding their simplicity and doability Not only does the book provide you with reasons for using the tools it reveals the underlying doctrines formulas and steps required Although the tools and techniques presented are specifically associated with the DMAIC philosophy they are applicable across a wide range of management and improvement scenarios Explaining Six Sigma processes in language that is easy to understand the book starts with an overview followed by specific techniques and procedures It presents detailed illustrated lesson segments that include an agenda roadmap objectives and a list of takeaway concepts It also Provides seven separate Excel tool templates each with its own user guide and additional smaller tools Presents completed Excel sample workbooks for each tool to facilitate your comprehension and utilization confidence Includes downloadable resources with a PowerPoint based DMAIC training course the aforementioned Excel based Six Sigma tools and workbooks and extensive instructor's notes embedded in each lesson Trained as and employed as a Black Belt and later as a Master Black Belt the author presents doctrines and procedures with a strong pedigree and history of success The book uses hundreds of figures and tables to illustrate key concepts and also makes them available in full color on the downloadable resources This is also true of the figures in the user guides that document the accompanying tools For each of the tools the book includes a completed sample workbook The PowerPoint and Excel lessons and tools are provided in both 2007 and 97 2003 versions

*Statistical Methods for Testing, Development, and Manufacturing* Forrest W. Breyfogle, III, 1992-04-16 Clearly illustrates how established techniques can be easily understood and used with a sample size that is smaller than normally envisioned Provides solutions to complex industrial problems by demonstrating how to define the problem and evaluate it statistically with the aim of accelerating product design testing that requires fewer samples and offers more information with less test effort Along with examples it contains detailed additional material presented in tabular form for both easy reference and cross reference

*Simulation-based Lean Six-Sigma and Design for Six-Sigma* Basem El-Haik, Raid Al-Aomar, 2006-10-27 This is the first book to completely cover the whole body of knowledge of Six Sigma and Design for Six Sigma with Simulation Methods as outlined by the American Society for Quality Both simulation and contemporary Six Sigma methods are explained in detail with practical examples that help understanding of the key features of the design methods The systems approach to designing products and services as well as problem solving is integrated into the methods discussed

**The Ten Commandments of Lean Six Sigma** Jiju Antony, Vijaya Sunder M, Chad Laux, Elizabeth Cudney, 2019-11-29 Presented from the perspective of practitioners researchers and academics The Ten Commandments of Lean Six Sigma serves as a practical guide for senior managers and executives who want to achieve operational and service excellence in various manufacturing service and public sector organizations

**Design for Six Sigma** Elizabeth A. Cudney, Tina Kanti Agustiady, 2016-08-05 Design for Six Sigma DFSS is an innovative continuous improvement methodology for designing new products processes and services by integrating Lean and Six Sigma principles This book will explain how the DFSS methodology is used to design robust products processes or

services right the first time by using the voice of the customer to meet Six Sigma performance Robust designs are insensitive to variation and provide consistent performance in the hands of the customer DFSS is used to meet customer needs by understanding their requirements considering current process capability identifying and reducing gaps and verifying predictions to develop a robust design This book offers Methodology on how to implement DFSS in various industries Practical examples of the use of DFSS Sustainability utilizing Lean Six Sigma techniques and Lean product development Innovative designs using DFSS with concept generation Case studies for implementing the DFSS methodology Design for Six Sigma DFSS enables organizations to develop innovative designs In order to redesign an existing process or design a new process the success is dependent on a rigorous process and methodology DFSS ensures that there are minimal defects in the introduction of new products processes or services The authors have compiled all of the tools necessary for implementation of a practical approach though innovation     Modeling Subramaniam Ganesan,2010-11-29 Automotive systems engineering addresses the system throughout its life cycle including requirement specification design implementation verification and validation of systems modeling simulation testing manufacturing operation and maintenance This book the third in a series of four volumes on this subject features 11 papers published between 1999 2010 that address the challenges and importance of systems modeling stressing the use of advanced tools and approaches Topics covered include Automotive systems modeling Model based design culture Applications     **Scientific American** ,1979 Monthly magazine devoted to topics of general scientific interest     **Product Reliability, Maintainability, and Supportability Handbook** Michael Pecht,2009-04-16 Competitive product development is all about reliability maintainability and supportability and the earlier that these factors are considered the better Edited by a mechanical engineer known for his work in product development reliability packaging and supply chain efficiency this invaluable bestselling resource is now updated to include new optimization methods as well as the IEEE standards 1332 and 1413 on reliability and reliability prediction The text presents the latest software tools for reliability evaluation as well as emerging techniques such as up rating burn in and screening methods It also explores the physics of failure in design and testing and the integration of reliability with business considerations     *Lean Six Sigma for the Office* James William Martin,2008-10-30 This book provides a practical reference of tools methods and concepts that enable a reader to understand Lean Six Sigma concepts to improve his or her process using Kaizen events It presents a simple reference to plan and conduct Kaizen events in service systems and office environments     **Advances in the Human Side of Service Engineering** James C. Spohrer,Louis E. Freund,2012-07-11 If there is any one element to the engineering of service systems that is unique it is the extent to which the suitability of the system for human use human service and excellent human experience has been and must always be considered An exploration of this emerging area of research and practice Advances in the Human Side of Service Engineering covers a broad spectrum of ergonomics and human factors issues highlighting the design of contemporary manufacturing systems Topics include Adoption of health information



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