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Six Sigma for Electronics Design and Manufacturing

Sammy G. Shina, Ph.D.

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Six Sigma for Electronics Design and Manufacturing Sammy G. Shina, 2002-05-07 Six Sigma is a customer based manufacturing approach to realizing fewer defects and thus lowering costs and increasing customer satisfaction This is a rigorous engineering book detailing the gritty statistical work involved in making the Six Sigma process work in the electronics industry

Green Electronics Design and Manufacturing Sammy G. Shina, 2008-05-18 Successfully Design and Manufacture Reliable Environmentally Friendly Electronic Products This state of the art resource brings together contributions by a team of experts from the total electronics supply chain who show how to master the strategy design test and implementation issues of meeting global environmental regulations Edited by the founder of the New England Lead Free Consortium and filled with over 130 detailed illustrations *Green Electronics Design and Manufacturing* features Guidance for lead free conversions while maintaining quality and reliability for printed circuit board production and rework of surface mount technology and plated through holes Restriction of hazardous substances RoHS compliance for hex chrome and future halogen free issues Detailed coverage of global environmental regulations and their impact on manufacturing and design processes Techniques for managing corporate strategy and project design teams for green products Proven methods for testing and analyzing green products Proven methods for dealing with the adverse results of green production such as tin whiskers and finish interactions Inside this Cutting Edge Guide to Creating Green Electronic Products Basics Test Methods and Experimental Techniques for Green Quality and Reliability Electronics Industry Global Environmental Regulations Managing Corporate Strategy Design Projects and Teams for Green Products Converting to Lead Free Electronics Manufacturing Including Rework for SMT BGA and PTH Conversion Issues with Design Changes Laminates IC Packages and Printed Circuit Boards Adverse Consequences of Lead Free Including Tin Whiskers and Finish Interactions Nanotechnology and Its Future in Electronics Applications

Design for Excellence in Electronics Manufacturing Cheryl Tulkoff, Greg Caswell, 2021-03-22 DESIGN FOR EXCELLENCE IN ELECTRONICS MANUFACTURING An authoritative guide to optimizing design for manufacturability and reliability from a team of experts Design for Excellence in Electronics Manufacturing is a comprehensive state of the art book that covers design and reliability of electronics The authors noted experts on the topic explain how using the DfX concepts of design for reliability design for manufacturability design for environment design for testability and more reduce research and development costs and decrease time to market and allow companies to confidently issue warranty coverage By employing the concepts outlined in Design for Excellence in Electronics Manufacturing engineers and managers can increase customer satisfaction market share and long term profits In addition the authors describe the best practices regarding product design and show how the practices can be adapted for different manufacturing processes

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with power electronics and drives Incorporates case studies from industrial practice and research and development projects
Multiphysics Simulation by Design for Electrical Machines Power Electronics and Drives is an incredibly helpful book for design engineers application and system engineers and technical professionals It will also benefit graduate engineering students with a strong interest in electric machines and drives *Green Electronics Manufacturing* John X.

Wang,2012-07-25 Going green is becoming a major component of the mission for electronics manufacturers worldwide While this goal seems simplistic it poses daunting dilemmas Yet to compete effectively in the global economy manufacturers must take the initiative to drive this crucial movement *Green Electronics Manufacturing Creating Environmental Sensible Products* provides you with a complete reference to design develop build and install an electronic product with special consideration for the product s environmental impacts during its whole life cycle The author discusses how to integrate the state of the art technologies of finite element method FEM modeling simulation and testing to create environmental sensible products of satisfying global environmental regulations such as Restriction of Hazardous Substances ROHS compliance He covers enabling techniques such as advanced fatigue life modeling crack propagation analysis and probabilistic robust design of lead free electronics The book also explores how risk engineering methodology empowers practitioners with effective tools such as buckling analysis of tin whiskers With its emphasis on reducing parts rationing materials and reusing components to make products more efficient to build green electronics intertwines today s electronics with manufacturing strategies of global sourcing concurrent engineering and total quality Implemented through product and process design it can help you achieve sustainability to support future generations and at the same time preserve our natural resources *Green Electronics Manufacturing Creating Environmental Sensible Products* gives you the tools to create environmental sensible products while maintaining electronics quality and reliability **Statistical and Computational Techniques in Manufacturing** J.

Paulo Davim,2012-03-06 In recent years interest in developing statistical and computational techniques for applied manufacturing engineering has been increased Today due to the great complexity of manufacturing engineering and the high number of parameters used conventional approaches are no longer sufficient Therefore in manufacturing statistical and computational techniques have achieved several applications namely modelling and simulation manufacturing processes optimization manufacturing parameters monitoring and control computer aided process planning etc The present book aims to provide recent information on statistical and computational techniques applied in manufacturing engineering The content is suitable for final undergraduate engineering courses or as a subject on manufacturing at the postgraduate level This book serves as a useful reference for academics statistical and computational science researchers mechanical manufacturing and industrial engineers and professionals in industries related to manufacturing engineering **Engineering Project**

Management for the Global High Technology Industry Sammy G. Shina,2013-12-31 PROVEN STRATEGIES FOR SUCCESSFULLY MANAGING HIGH TECH ENGINEERING PROJECTS *Engineering Project Management for the Global High*

Technology Industry describes how to effectively implement a wide array of project management tools and techniques and covers comprehensive details on the entire product development lifecycle Technology management from research to advanced development to adoption in new products is explained with examples of organizational structure and required timelines This practical guide discusses key topics such as creating a business plan performing economic analysis leveraging internal resources and the supply chain planning project development controlling projects tracking progress managing risk and reporting to management Skills essential to the successful project manager including communication leadership and teamwork are also addressed Real world case studies from top global technology companies illustrate the concepts presented in the book

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