

# 5 KEY PRINCIPLES OF SIX SIGMA



**FOCUS ON  
CUSTOMER**



**DATA-DRIVEN  
DECISION  
MAKING**



**REDUCE  
VARIATION  
THROUGH  
PROCESS  
IMPROVEMENT**



**PROACTIVE  
MANAGEMENT**



**COLLABORATION  
AND TEAM  
INVOLVEMENT**

# Design For Six Sigma For Service

**Kai Yang**



## **Design For Six Sigma For Service:**

Design for Six Sigma for Service, Chapter 1 - Six Sigma in Service Organizations Kai Yang, 2005-05-31 The following is a chapter from Kai Yang's Design for Six Sigma for Service. This comprehensive handbook aggressively tackles the difficulties involved in applying rigorous Six Sigma statistical methods to service environments. It delivers solid effective solutions that can help your organization achieve measurable gains in customer satisfaction, cost reduction, value improvement, change management, and process performance. Featuring detailed design guidance and valuable tips, this book provides the specifics you need to create product value through improved service practices.

**Service Design for Six Sigma** Basem El-Haik, David M. Roy, 2005-08-19 A roadmap to consistent high quality service for any organization. A service is typically something created to serve a paying customer, whether internal or external. Some services consist of several processes linked together, while others consist of a single process. This book introduces Design for Six Sigma (DFSS), a easy to master yet highly effective data driven method that prevents defects in any type of service process. The particular focus of this publication is service DFSS, which leads to what the authors term a whole quality business, one that takes a proactive stance and gets things right the first time. Not only does the whole quality business produce a high quality product and offer high quality services, but it also operates at lower cost and higher efficiency throughout the entire life cycle than its competitors, because all the links in the supply chain are optimized. Following a detailed overview that sets forth the basic premise and key concepts of service DFSS, the authors offer all the information and tools needed to take advantage of service DFSS within their own organizations, including clear and in depth coverage of the philosophical, organizational, and technical aspects of service DFSS. Step by step roadmap of the entire service DFSS deployment and execution process. Full discussions of all the key methods involved in service DFSS, including axiomatic design, design for X, the theory of inventive problem solving (TRIZ), transfer function design, scorecards, and Taguchi's method. Practical illustrative examples that demonstrate how the theory is put into practice. Assistance in developing the necessary skills in applying DFSS in organizational settings. Problems and their solutions are provided at the end of each chapter to help readers grasp the key concepts they need to move forward in the text. Acclaro DFSS Light, a Java based software package that implements axiomatic design processes discussed in Chapter Eight, is available for download from an accompanying Wiley ftp site. Acclaro DFSS Light is a software product of Axiomatic Design Solutions Inc. This book is ideal as a reference to service DFSS for corporate executives, quality control managers, and process engineers, or as a complete training manual for DFSS teams. It is also a superior textbook for graduate students in management, operations, and quality assurance.

**Design for Six Sigma for Service, Chapter 6 - Quality Function Deployment** Kai Yang, 2005-05-31 The following is a chapter from Kai Yang's Design for Six Sigma for Service. This comprehensive handbook aggressively tackles the difficulties involved in applying rigorous Six Sigma statistical methods to service environments. It delivers solid effective solutions that can help your organization achieve measurable gains in

customer satisfaction cost reduction value improvement change management and process performance Featuring detailed design guidance and valuable tips this book provides the specifics you need to create product value through improved service practices *Sekcija III-IV. ,1984* **Design for Six Sigma for Service, Chapter 7 - Value Engineering** Kai

Yang,2005-05-31 The following is a chapter from Kai Yang s Design for Six Sigma for Service This comprehensive handbook aggressively tackles the difficulties involved in applying rigorous Six Sigma statistical methods to service environments It delivers solid effective solutions that can help your organization achieve measurable gains in customer satisfaction cost reduction value improvement change management and process performance Featuring detailed design guidance and valuable tips this book provides the specifics you need to create product value through improved service practices

**Design for Six Sigma for Service, Chapter 2 - Design for Six Sigma Road Map for Service** Kai Yang,2005-05-31

The following is a chapter from Kai Yang s Design for Six Sigma for Service This comprehensive handbook aggressively tackles the difficulties involved in applying rigorous Six Sigma statistical methods to service environments It delivers solid effective solutions that can help your organization achieve measurable gains in customer satisfaction cost reduction value improvement change management and process performance Featuring detailed design guidance and valuable tips this book provides the specifics you need to create product value through improved service practices **Design for Six Sigma**

Elizabeth A. Cudney,Tina Kanti Agustiadny,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 **Design for Six Sigma** Geoff Tennant,2002 Six Sigma provides an overarching concept methodology and the tools to improve quality and customer satisfaction thereby increasing profitability This book moves beyond applying Six Sigma to already existing products and services to quantifying designing and measuring success in from the start Most new ideas are launched on the market without taking customer needs into account Failings are discovered in the marketplace

where products or services then have to be refined and redesigned indeed perhaps some 80% of new products or services will fail altogether By using the Six Sigma approach to designing new products and services the chances of failure are greatly reduced Six Sigma encourages innovation within a controlled framework leading to better products and services brought to the marketplace more quickly This book aims to provide a detailed resource of guidance and inspiration covering all the aspects of business strategy product service design project management and execution necessary for the successful introduction of new products and services all under the auspices of a customer focused Six Sigma approach Moreover it provides a tangible way of measuring satisfaction and the success of the new

**Design for Six Sigma for Service** Kai Yang,2005-06-21 The primary objective of this new book is to provide a comprehensive reference for those who work in a service industry setting Unlike Design for Six Sigma a Roadmap for Product Development this new book will address the 5 leading issues in the service industry which are customer satisfaction cost reduction value improvement change management and process performance measurements

Design for Six Sigma for Service, Chapter 10 - Design and Improvement of Service Processes--Process Management Kai Yang,2005-05-31 The following is a chapter from Kai Yang s Design for Six Sigma for Service This comprehensive handbook aggressively tackles the difficulties involved in applying rigorous Six Sigma statistical methods to service environments It delivers solid effective solutions that can help your organization achieve measurable gains in customer satisfaction cost reduction value improvement change management and process performance Featuring detailed design guidance and valuable tips this book provides the specifics you need to create product value through improved service practices

**Design for Six Sigma for Service, Chapter 3 - Value Creation for Service Product** Kai Yang,2005-05-31 The following is a chapter from Kai Yang s Design for Six Sigma for Service This comprehensive handbook aggressively tackles the difficulties involved in applying rigorous Six Sigma statistical methods to service environments It delivers solid effective solutions that can help your organization achieve measurable gains in customer satisfaction cost reduction value improvement change management and process performance Featuring detailed design guidance and valuable tips this book provides the specifics you need to create product value through improved service practices

Design for Six Sigma in Product and Service Development Elizabeth A. Cudney,Sandra L. Furterer,2016-04-19 Real world examples and hands on experience are invaluable resources when learning how to use new methods and tools whether in training or in a classroom Yet there are very few books on Design for Six Sigma DFSS that provide the practical knowledge required to be up and running quickly Until now Design for Six Sigma in Product and Service Development Applications and Case Studies provides step by step analysis and practical guidance on how to apply DFSS in product and service development The book discusses the DFSS roadmap and how it is linked to methodologies including organizational leadership product development system integration critical parameter management voice of the customer quality function deployment and concept generation The chapter authors provide real world case studies that demonstrate how the

application of DFSS has significantly improved meeting customer requirements They follow the Identify Define Design Optimize Validate IDDOV structure for new product or service development Examples of tools covered include Quality Function Deployment Voice of the Customer Pugh Concept Selection Ideal Function Failure Modes and Effects Analysis Reliability Measurement Systems Analysis Regression Analysis and Capability Studies among others Clearly outlining the tools and how to integrate them for robust product and service design the case studies can be used by industry professionals and academics to learn how to apply DFSS The book gives you hands on experience in a safe environment where experienced Black Belts and Master Black Belts act as mentors and prepare you to touch actual data and make decisions when embarking on real world projects Even after you ve mastered the techniques the breadth and depth of coverage contained in this book will make it a vital part of your toolkit

**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

**Design for Six Sigma, Chapter 8 - Axiomatic Design** Kai Yang,Basem El-Haik,2008-08-15 Here is a chapter from an updated Design for Six Sigma Second Edition which has extensive new chapters and learning modules on innovation lean product development computer simulation and critical parameter management plus new thread through case studies This updated edition provides unrivalled real world product development experience and priceless walk throughs that help you choose the right design tools at every stage of product and service development The book includes detailed directions careful comparisons and work out calculations that make every step of the Design for Six Sigma process easier

**Design for Six Sigma for Green Belts and Champions: Applications for Service Operations--Foundations, Tools, DMADV, Cases, and Certification (with CD)** Howard S.Gitlow, **Design for Six Sigma** Greg Brue,Robert Launsby,2003-02-22 THE BRIEFCASE BOOKS SERIEs Now translated into 11 languages This reader friendly icon rich series is must reading for all managers at every level All managers whether brand new to their positions or well established in the corporate hierarchy can use a little brushing up now and then The skills based Briefcase Books series is filled with ideas and strategies to help managers become more capable efficient effective and valuable to their corporations DESIGN FOR SIX SIGMA Six Sigma has revolutionized the ways in which companies meet and beat today s stringent quality expectations But achieving Six Sigma results first requires Six Sigma building blocks Design for Six Sigma unveils a systematic methodology for enabling the design of products services and processes to meet Six Sigma quality levels Designed to be easily read and implemented this concise Briefcase Book shows managers at all levels how to include Six Sigma at the earliest stages of virtually any manufacturing process Here are DFSS s techniques for Optimizing the design process to achieve Six Sigma

performance Integrating Six Sigma from the outset of new product development Self examinations explanatory sidebars and chapter ending checklists *Lean Six Sigma Service Excellence* Gerald Taylor,2008-10-01 Over the past couple of decades growth in the number of new service and not for profit organizations has out paced manufacturing in the global economy Six Sigma and Lean two of the most successful initiatives for improving quality and productivity rooted in the manufacturing sector are now needed by organizations in the non manufacturing sectors of the economy With the ever growing demands of customers ensuring quality and productivity in service organizations as a distinctive core competence is becoming essential to achieving a competitive advantage and maintaining customer loyalty for long term survival Current books on Lean Six Sigma for service or transactional organizations either require a significant technical background or are rather conceptual in nature and lack the detail of the tools how to use them and the practical skill building exercises needed to give readers the ability to actually implement Lean Six Sigma in their organizations This book fills the void Written for the typical business professional *Lean Six Sigma Service Excellence* effectively translates the concepts of Lean Six Sigma from a manufacturing environment to a service delivery environment It is a user friendly guide to successfully implementing Lean Six Sigma practices in non manufacturing organizations It is also an inexpensive path to Green Belt certification Mr Taylor provides an overview of the Lean Six Sigma concepts and step by step examples of how to apply each of the relevant tools in practical situations Next readers will work through several problems to exercise their new found understanding This learning approach of application and exercise should be of particular interest to those interested in but unable to afford the large expense of most Lean Six Sigma training courses Dedicated to executives and managers of service and transactional organizations *Lean Six Sigma Service Excellence* emphasizes how productivity can be used as a distinctive competence for achieving and maintaining competitive advantage in non manufacturing environments *Design for Six Sigma* Matteo Campanerut,2011 **Six Sigma for Transactions and Service** Parveen S. Goel,2005-01-07 Many of the Six Sigma methods successfully used in manufacturing are now being utilized in the transactional and service sectors This resource provides a roadmap for implementing customer centric Six Sigma **Design for Six Sigma for Service, Chapter 5 - Customer Value Management** Kai Yang,2005-05-31 The following is a chapter from Kai Yang s *Design for Six Sigma for Service* This comprehensive handbook aggressively tackles the difficulties involved in applying rigorous Six Sigma statistical methods to service environments It delivers solid effective solutions that can help your organization achieve measurable gains in customer satisfaction cost reduction value improvement change management and process performance Featuring detailed design guidance and valuable tips this book provides the specifics you need to create product value through improved service practices

## The Enigmatic Realm of **Design For Six Sigma For Service**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Design For Six Sigma For Service** a literary masterpiece penned by a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of people who partake in its reading experience.

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