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Rath & Strong's Six Sigma Pocket Guide

Rath & Strong

ASTD Handbook for Measuring and Evaluating Training

American Society for Training and Development Learning professionals have a love-hate relationship with measurement and evaluation. On one hand, most people agree that evaluation and the evolving results can represent important information. On the other hand, the act of evaluation seems daunting and beyond their interest in learning and development. But there is no arguing that the call for accountability of resource expenditures is louder than ever. To support learning professionals as they answer this call, ASTD is launching a new handbook, **Handbook of Measuring and Evaluating Training**. This new book addresses the mechanics of evaluation from the perspective of a variety of contributors. It addresses content relevant to the four phases of measurement and evaluation: planning, data collection, data analysis, and reporting. In addition, chapters are included that support implementation of your measurement practice. Each chapter is written to achieve at least three learning objectives. A knowledge check is included at the end of each chapter to ensure readers gain at least one new insight.

Rath & Strong's Six Sigma Advanced Tools Pocket Guide

McGraw Hill Professional A simple, take-along guide to achieving lasting business results A companion to the bestselling **Rath & Strong Pocket Guide to Six Sigma**, **Rath & Strong's Pocket Guide to Advanced Six Sigma Tools** is designed to help Six Sigma black belts, green belts, and team leaders from every field to implement the most powerful tools in Six Sigma without getting bogged down in statistical theory. This pocket-sized field guide provides practical advice on the use of advanced tools, such as: sampling, analysis of variance, multiple regression, and design of experiments. Each tool is explained in easy-to-understand language, permitting the reader to solve real-world problems in any area of business. Covers step-by-step implementation of the most important Six Sigma tools. Features a heavy emphasis on applying the best tools to solve practical business problems. Explains how to use Microsoft Excel and Minitab statistical software to simplify the process.

Minitab Manual

Prentice Hall Integrates the statistical computing package MINITAB(tm) into an Introductory Statistics course, using **Statistics by McClave/Sincich, 9/e**.

Rath & Strong's Six Sigma Team Pocket Guide

McGraw Hill Professional The companion follow-up to one of the bestselling Six Sigma books ever published An alarming number of Six Sigma projects are failing--not because of misuse of Six Sigma's statistical tools but because of internal politics and poor communication between team members and the rest of the organization. The **Rath & Strong's Six Sigma Team Pocket Guide** helps team leaders and members reverse this trend, explaining the interpersonal and political skills needed to make each Six Sigma project a success. Written in the "pocket guide" format that proved so successful with the first Rath &Strong guide, and based on the firm's popular Six Sigma training workshops, this handy reference will show Six Sigma team leaders and members how to: Get buy-in and cooperation from all levels of the organization Lead or participate in productive team meetings Plan the people/team side just as they would plan the technical side

Six Sigma and Minitab

A Complete Toolbox Guide for All Six Sigma Practitioners

Lean Six SIGMA and Minitab

The Complete Toolbox Guide for Business Improvement

A User's Guide to MLwiN

Applying Six Sigma Using Minitab

4th Edition

Dog Ear Publishing **The Six Sigma process improvement methodology demonstrates the critical importance of properly collecting and analyzing data. From its roots in the manufacturing environment, the power of Six Sigma has found its way into virtually all areas of business - regardless of product, service, industry, or profession. Companies everywhere are recognizing that they can save money using Six Sigma. Minitab statistical software, which has been used since the 1970s, has consistently proven to be effective in analyzing data in the context of Six Sigma methodology. Filled with figures and written in easy-to-understand language, this manual will help you:**

- use Minitab's functions to follow the DMAIC (Define, Measure, Analyze, Improve, Control) roadmap;
- minimize the use of equations in explanations of data analysis;
- maximize your understanding of Minitab's data analysis outputs.

There are different Minitab screens that are used to create graphs and perform data analysis, and you'll also learn how to create these graphs and enhance displays for presentation purposes. Whether you're just learning Six Sigma or need a refresher course, *Applying Six Sigma Using Minitab* is a reference you'll use time and again to complete projects, save money, and accomplish your goals.

Animal lives worth living

Proceedings of the 53rd Congress of the International Society for Applied Ethology

Wageningen Academic Publishers **The main theme of this year's congress is 'Animal lives worth living'. This theme focuses on our responsibility for all animals kept or influenced by humans, to ensure that we can provide a life for them that takes into account all relevant aspects of animal welfare, aided by applied ethology as the key scientific discipline. This not only means avoiding and alleviating suffering but also promoting resilience and positive experiences. By monitoring and interpreting animal behaviour, we gain important insights into each of these aspects of quality of life.**

Materials, Design, and Manufacturing for Sustainable Environment

Select Proceedings of ICMDMSE 2020

Springer Nature **This book comprises the select proceedings of the International Conference on Materials, Design and Manufacturing for Sustainable Environment (ICMDMSE 2020). The primary focus is on emerging materials and cutting-edge manufacturing technologies for sustainable environment. The book covers a wide range of topics such as advanced materials, vibration, tribology, finite element method (FEM), heat transfer, fluid mechanics, energy engineering, additive manufacturing, robotics and automation, automobile engineering, industry 4.0, MEMS and nanotechnology, optimization techniques, condition monitoring, and new paradigms in technology management. Contents of this book will be useful to students, researchers, and practitioners alike.**

Simulation Modeling and Analysis

Since the publication of the first edition in 1982, the goal of *Simulation Modeling and Analysis* has always been to provide a comprehensive, state-of-the-art, and technically correct treatment of all important aspects of a simulation study. The book strives to make this material understandable by the use of intuition and numerous figures, examples, and problems. It is equally well suited for use in university courses, simulation practice, and self study. The book is widely regarded as the "bible" of simulation and now has more than 100,000 copies in print. The book can serve as the primary text for a variety of courses; for example: *A first course in simulation at the junior, senior, or beginning-graduate-student level in engineering, manufacturing, business, or computer science (Chaps. 1 through 4, and parts of Chaps. 5 through 9). At the end of such a course, the students will be prepared to carry out complete and effective simulation studies, and to take advanced simulation courses. *A second course in simulation for graduate students in any of the above disciplines (most of Chaps. 5 through 12). After completing this course, the student should be familiar with the more advanced methodological issues involved in a simulation study, and should be prepared to understand and conduct simulation research. *An introduction to simulation as part of a general course in operations research or management science (part of Chaps. 1, 3, 5, 6, and 9).

Introduction to Product Design and Development for Engineers

CRC Press **Introduction to Product Design and Development for Engineers provides guidelines and best practices for the design, development, and evaluation of engineered products. Created to serve fourth year undergraduate students in Engineering Design modules with a required project, the text covers the entire product design process and product life-cycle, from the initial concept to the design and development stages, and through to product testing, design documentation, manufacturability, marketing, and sustainability. Reflecting the author's long career as a design engineer, this text will also serve as a practical guide for students working on their capstone design projects.**

What Is Six Sigma?

McGraw Hill Professional **A brief introduction to Six Sigma for employees Six Sigma is today's most talked-about system for improving the quality of organizational processes. Written by bestselling author Peter Pande, What Is Six Sigma? is a concise summary of the core themes and processes of Six Sigma. Unlike almost all other books on Six Sigma, it is written for the employees of organizations rolling out Six Sigma not just managers. This helpful overview describes what Six Sigma is, why companies are implementing it, and how employees can make it a success in their own organizations. Based on the bestselling *The Six Sigma Way*, this accessible introduction to Six Sigma answers typical employee questions, concerns, and even skepticism about this revolutionary program. Includes: The six themes of Six Sigma A five-step roadmap to Six Sigma implementation The 10 basic tools of Six Sigma, with an entire page devoted to each**

Data Science and Big Data Analytics

Discovering, Analyzing, Visualizing and Presenting Data

John Wiley & Sons **Data Science and Big Data Analytics is about harnessing the power of data for new insights. The book covers the breadth of activities and methods and tools that Data Scientists use. The content focuses on concepts, principles and practical applications that are applicable to any industry and technology environment, and the learning is supported and explained with examples that you can replicate using open-source software. This book will help you: Become a contributor on a data science team Deploy a structured lifecycle approach to data analytics problems Apply appropriate analytic techniques and tools to analyzing big data Learn how to tell a compelling story with data to drive business action Prepare for EMC Proven Professional Data Science Certification Corresponding data sets are available from the book's page at Wiley which you can find on the Wiley site by searching for the ISBN 9781118876138. Get started discovering, analyzing, visualizing, and presenting data in a meaningful way today!**

The Six Sigma Revolution

How General Electric and Others Turned Process Into Profits

John Wiley & Sons Applying this revolutionary management strategy to drive positive change in an organization Currently exploding onto the American business scene, the Six Sigma methodology fuels improved effectiveness and efficiency in an organization; according to General Electric's Jack Welch, it's the "most important initiative [they] have ever undertaken." Written by the consultant to GE Capital who helped implement Six Sigma at GE and GE's General Manager of e-Commerce, Making Six Sigma Last offers businesses the tools they need to make Six Sigma work for them--and cultivate long-lasting, positive results. Successful Six Sigma occurs when the technical and cultural components of change balance in an organization; this timely, comprehensive book is devoted to the cultural component of implementing Six Sigma, explaining how to manage it to maintain that balance. The authors address how to create the need for Six Sigma; diagnose the four types of resistance to Six Sigma and how to overcome them; manage the systems and structures; and lead a Six Sigma initiative. This book applies the Six Sigma approach to business operations across the organization--unlike other titles that focus on product development. Plus, it provides strategies, tactics, and tools to improve profitability by centering on the relationship between product defects and product yields, reliability, costs, cycle time, and schedule. George Eckes (Superior, CO) is the founder and principal consultant for Eckes & Associates. His clients include GE Capital, Pfizer, Westin, Honeywell, and Volvo. Eckes has published numerous papers on the topic of performance improvement and is the author of *The Six Sigma Revolution: How General Electric and Others Turned Process into Profits* (0-471-38822-X) (Wiley).

Geographic Information Systems, Spatial Modelling and Policy Evaluation

Springer Science & Business Media Geographical Information Systems (GIS) provide an enhanced environment for spatial data processing. The ability of geographic information systems to handle and analyse spatially referenced data may be seen as a major characteristic which distinguishes GIS from information systems developed to serve the needs of business data processing as well as from CAD systems or other systems whose primary objective is map production. This book, which contains contributions from a wide-ranging group of international scholars, demonstrates the progress which has been achieved so far at the interface of GIS technology and spatial analysis and planning. The various contributions bring together theoretical and conceptual, technical and applied issues. Topics covered include the design and use of GIS and spatial models, AI tools for spatial modelling in GIS, spatial statistical analysis and GIS, GIS and dynamic modelling, GIS in urban planning and policy making, information systems for policy evaluation, and spatial decision support systems.

The Lean Six Sigma Pocket Toolkit: A Quick Reference Guide to Nearly 100 Tools for Improving Quality and Speed

McGraw Hill Professional Vital tools for implementing Lean Six Sigma--what they are, how they work, and which to use The Lean Six Sigma Pocket Toolkit is today's most complete and results-based reference to the tools and concepts needed to understand, implement, and leverage Lean Six Sigma. The only guide that groups tools by purpose and use, this hands-on reference provides: Analyses of nearly 100 tools and methodologies--from DMAIC and Pull Systems to Control Charts and Pareto Charts Detailed explanations of each tool to help you know how, when, and why to use it for maximum efficacy Sections for each tool explaining how to create it, how to interpret what you find, and expert tips Lean Six Sigma is today's leading technique to maximize production efficiency and maintain control over each step in the managerial process. With The Lean Six Sigma Pocket Toolkit, you'll discover how to propel your organization to new levels of competitive success--one tool at a time.

Characterization of Minerals, Metals, and Materials 2019

Springer This collection gives broad and up-to-date results in the research and development of materials characterization and processing. Topics covered include characterization methods, ferrous materials, non-ferrous materials, minerals, ceramics, polymer and composites, powders, extraction, microstructure, mechanical behavior, processing, corrosion, welding, solidification, magnetic, electronic, environmental, nano-materials, and advanced materials The book explores scientific processes to characterize materials using modern technologies, and focuses on the interrelationships and interdependence among processing, structure, properties, and performance of materials.

Modelling Nutrient Digestion and Utilisation in Farm Animals

Springer Science & Business Media For more than 30 years, modelling has been an important method for integrating, in a flexible, comprehensive and widely applicable way, basic knowledge and biological concepts on digestion and metabolism in farm animals. The purpose of this book is to present the 'state of art' in this area. The chapters are written by leading teams and researchers in this field of study, mainly from Europe, North America and Australasia. Considerable progress has been made in topics dealing with: modelling methods, feeding behaviour, digestion and metabolic processes in ruminants and monogastric animals. This progress is clearly illustrated by the emergence of a new paradigm in animal nutrition, which has moved from the aim to cover the requirements of the animal to explaining and predicting the responses of the animals to diets (e.g., productivity and efficiency, impact on quality of products, environmental aspects, health and well-being). In this book several chapters illustrate that through empirical models, meta-analysis is an efficient tool to synthesize information gathered over recent decades. In addition, compared with other books on modelling farm animal nutrition, two new aspects received particular attention: expanding knowledge of the individual animal to understanding the functioning and management of herds, and the consideration of the environmental impact of animal production. This book is a valuable source of information for researchers, nutritionists, advisors, and graduate students who want to have up-to-date and concise information on mathematical modelling applied to farm animals.

Forage Plant Ecophysiology

MDPI This book is a printed edition of the Special Issue "Forage Plant Ecophysiology" that was published in *Agriculture*

APA Style Simplified

Writing in Psychology, Education, Nursing, and Sociology

John Wiley & Sons This is a compact but comprehensive guide to writing clearly and effectively in APA style. Demonstrates how to write objective scientific research papers using interesting prose Incorporates guidelines from the 6th edition of the APA publication manual Explores how to develop ideas, connect them to what others have written, and express them clearly Discusses the differences between written, oral, and poster presentations and offers instructions for applying APA style to each

Experimental and Quasi-experimental Designs for Generalized Causal Inference

Wadsworth Publishing Company Sections include: experiments and generalised causal inference; statistical conclusion validity and internal validity; construct validity and external validity; quasi-experimental designs that either lack a control group or lack pretest observations on the outcome; quasi-experimental designs that use both control groups and pretests; quasi-experiments: interrupted time-series designs; regression discontinuity designs; randomised experiments: rationale, designs, and conditions conducive to doing them; practical problems 1: ethics, participation recruitment and random assignment; practical problems 2: treatment implementation and attrition; generalised causal inference: a grounded theory; generalised causal inference: methods for single studies; generalised causal inference: methods for multiple studies; a critical assessment of our assumptions.

Proceedings of the International Conference on Industrial and Manufacturing Systems (CIMS-2020)

Optimization in Industrial and Manufacturing Systems and Applications

Springer Nature In order to deal with the societal challenges novel technology plays an important role. For the advancement of technology, Department of Industrial and Production Engineering under the aegis of NIT Jalandhar is organizing an "International Conference on Industrial and Manufacturing Systems" (CIMS-2020) from 26th -28th June, 2020. The present conference aims at providing a leading forum for sharing original research contributions and real-world developments in the field of Industrial and Manufacturing Systems so as to contribute its share for technological advancements. This volume encloses various manuscripts having its roots in the core of industrial and production engineering. Globalization provides all around development and this development is impossible without technological contributions. CIMS-2020, gathered the spirits of various academicians, researchers, scientists and practitioners, answering the vivid issues related to optimisation in the various problems of industrial and manufacturing systems.

Characterization of Minerals, Metals, and Materials 2020

Springer Nature This collection gives broad and up-to-date results in the research and development of materials characterization and processing. Topics covered include advanced characterization methods, minerals, mechanical properties, coatings, polymers and composites, corrosion, welding, magnetic materials, and electronic materials. The book explores scientific processes to characterize materials using modern technologies, and focuses on the interrelationships and interdependence among processing, structure, properties, and performance of materials.

Deep Learning-Based Approaches for Sentiment Analysis

Springer Nature This book covers deep-learning-based approaches for sentiment analysis, a relatively new, but fast-growing research area, which has significantly changed in the past few years. The book presents a collection of state-of-the-art approaches, focusing on the best-performing, cutting-edge solutions for the most common and difficult challenges faced in sentiment analysis research. Providing detailed explanations of the methodologies, the book is a valuable resource for researchers as well as newcomers to the field.

Computational Science and Its Applications -- ICCSA 2013

13th International Conference, ICCSA 2013, Ho Chi Minh City, Vietnam, June 24-27, 2013, Proceedings, Part V

Springer The five-volume set LNCS 7971-7975 constitutes the refereed proceedings of the 13th International Conference on Computational Science and Its Applications, ICCSA 2013, held in Ho Chi Minh City, Vietnam in June 2013. The 248 revised papers presented in five tracks and 33 special sessions and workshops were carefully reviewed and selected. The 46 papers included in the five general tracks are organized in the following topical sections: computational methods, algorithms and scientific applications; high-performance computing and networks; geometric modeling, graphics and visualization; advanced and emerging applications; and information systems and technologies. The 202 papers presented in special sessions and workshops cover a wide range of topics in computational sciences ranging from computational science technologies to specific areas of computational sciences such as computer graphics and virtual reality.

Basic Statistics for Business and Economics

Eighth Edition

McGraw-Hill Higher Education

Performance Improvement Guide

Jeff Wright The book will cover the introduction to the Topic and can be used as a very useful study material for those who want to learn the topic in brief via a short and complete book. Thought-provoking and accessible in approach, this updated and expanded second edition of the * provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts.

Applications of Robotics in Industry Using Advanced Mechanisms

Proceedings of International Conference on Robotics and Its Industrial Applications 2019

Springer This book shares important findings on the application of robotics in industry using advanced mechanisms, including software and hardware. It presents a collection of recent trends and research on various advanced computing paradigms such as soft computing, robotics, smart automation, power control, and uncertainty analysis. The book constitutes the proceedings of the 1st International Conference on Application of Robotics in Industry using Advanced Mechanisms (ARIAM2019), which offered a platform for sharing original research findings, presenting innovative ideas and applications, and comparing notes on various aspects of robotics. The contributions highlight the latest research and industrial applications of robotics, and discuss approaches to improving the smooth functioning of industries. Moreover, they focus on designing solutions for complex engineering problems and designing system components or processes to meet specific needs, with due considerations for public health and safety, including cultural, societal, and

environmental considerations. Taken together, they offer a valuable resource for researchers, scientists, engineers, professionals and students alike.

Lean Manufacturing in the Developing World

Methodology, Case Studies and Trends from Latin America

Springer Science & Business Media This book presents some definitions and concepts applied in Latin America on lean manufacturing (LM), the LM tools most widely used and human and cultural aspects that most matter in this field. The book contains a total of 14 tools used and reported by authors from different countries in Latin America, with definition, timeline with related research, benefits that have been reported in literature and case studies implemented in Latin American companies. Finally, the book presents a list of softwares available to facilitate the tools' implementation, monitoring and improvement.

Find Your Fit

A Practical Guide to Landing a Job You'll Love

Association for Talent Development Master the new world of work. You want—no, you need—a new job. But not just any job. The job. So you polish your resume till it shines. You apply for countless openings, tailoring your message to each. You search for the hidden job market, although it remains very well hidden. And the response? Well, it's underwhelming. To top things off, maze-like online application systems appear designed to keep you and the perfect job apart. What's going on? How people successfully land jobs has changed. You need help from a pro, someone who navigates career data, the labor market, and hot jobs with ease. You want a coach who will tell you what to pursue and what to avoid, and an expert who has mastered job-hunting and career change to offer wisdom gained from experience. What you need is a career coach. Better yet, several. Expert career coaches contributing to this volume include Lakeisha Mathews, Dan Schwartz, Sheila Margolis, Alisa Cohn, Michelle Riklan, Marie Zimenoff, Laura Labovich, Lynne Williams, Thea Kelley, Jean Juchnowicz, Alan DeBack, Marilyn Feldstein, Vivian Blade, David Hosmer, Barbara Seifert, and Nicole Miller. Find Your Fit guides you through answering foundational questions like: What do I want to do with my career? Where should I do it? And how do I get there? As you develop a strong sense of self-awareness, you'll be able to identify the work environment best for you, shape your online identity, and network more effectively by focusing on people instead of openings. You'll learn about coveted employee referrals, and how to get one at your target company. With the help of experienced career coaches, you'll be able to handle any kind of interview. And, you'll become familiar with the pre-employment testing and assessments increasingly common today. What are you waiting for? Your personal coaching session awaits.

Proceedings of the Third International Conference on Computing, Mathematics and Statistics (iCMS2017)

Transcending Boundaries, Embracing Multidisciplinary Diversities

Springer This book is a product of the Third International Conference on Computing, Mathematics and Statistics (iCMS2017) to be held in Langkawi in November 2017. It is divided into four sections according to the thrust areas: Computer Science, Mathematics, Statistics, and Multidisciplinary Applications. All sections sought to confront current issues that society faces today. The book brings collectively quantitative, as well as qualitative, research methods that are also suitable for future research undertakings. Researchers in Computer Science, Mathematics and Statistics can use this book as a sourcebook to enrich their research works.

Rath & Strong's Six Sigma Leadership Handbook

John Wiley & Sons Achieve unparalleled customer satisfaction and greater profitability with this essential handbook! Six Sigma is a proven and highly effective business initiative for improving customer satisfaction and increasing the efficiency of processes. Rath & Strong's Six Sigma Leadership Handbook highlights the critical factors that make or break implementation, offers key best practices for getting it right the first time, and offers real-life examples and case studies that light the path to success. With Rath & Strong, you'll get an overview of the tools, methods, approaches, benefits, and risks that are associated with each element of the methodology.

Great House Communities Across the Chacoan Landscape

University of Arizona Press Beginning in the tenth century, Chaco Canyon emerged as an important center whose influence shaped subsequent cultural developments throughout the Four Corners area of the American Southwest. Archaeologists investigating the prehistory of Chaco Canyon have long been impressed by its massive architecture, evidence of widespread trading activities, and ancient roadways that extended across the region. Research on Chaco Canyon today is focused on what the remains indicate about the social, political, and ideological organization of the Chacoan people. Communities with great houses located some distance away are of particular interest, because determining how and why peripheral areas became associated with the central canyon provides insight into the evolution of the Chacoan tradition. This volume brings together twelve chapters by archaeologists who suggest that the relationship between Chaco Canyon and outlying communities was not only complex but highly variable. Their new research reveals that the most distant groups may have simply appropriated Chacoan symbolism for influencing local social and political relationships, whereas many of the nearest communities appear to have interacted closely with the central canyon--perhaps even living there on a seasonal basis. The multifaceted approach taken by these authors provides different and refreshing perspectives on Chaco. Their contributions offer new insight into what a Chacoan community is and shed light on the nature of interactions among prehistoric communities.

Advances in Computational Methods in Manufacturing

Select Papers from ICCMM 2019

Springer Nature This volume presents a selection of papers from the 2nd International Conference on Computational Methods in Manufacturing (ICCMM 2019). The papers cover the recent advances in computational methods for simulating various manufacturing processes like machining, laser welding, laser bending, strip rolling, surface characterization and measurement. Articles in this volume discuss both the development of new methods and the application and efficacy of existing computational methods in manufacturing sector. This volume will be of interest to researchers in both industry and academia working on computational methods in manufacturing.

Biological Potential and Medical Use of Secondary Metabolites

MDPI Many macro and micro species, from terrestrial and aquatic environments, produce structurally unique compounds and, in many countries, still are the primary sources of medicines. In fact, secondary metabolites are an important source of chemotherapeutic agents but are also lead compounds for synthetic modification and the optimization of biological activity. Therefore, the exploitation of secondary metabolites, or their inspired synthetic compounds, offers excellent opportunities for the pharmaceutical industry. This Medicines Special Issue focuses on the great potential of secondary metabolites for therapeutic application. The Special Issue contains 16 articles reporting relevant experimental results, and an overview of bioactive secondary metabolites, their biological effects, and new methodologies that improve and accelerate the process of obtained lead compounds with regard to new drug development. We would like to thank all 83 authors, from all over the world, for their valuable contributions to this Special Issue.

Rath & Strong's WorkOut for Six Sigma Pocket Guide : How to Use GE's Powerful Tool to Prepare for, Reenergize, Complement, or Enhance a Six Sigma Program

How to Use GE's Powerful Tool to Prepare For, Reenergize, Complement, Or Enhance a Six Sigma Program

McGraw Hill Professional **TWO PROVEN TOOLS FOR SUCCESS IN ONE STEP-BY-STEP POCKET GUIDE** Whether you've been using Six Sigma for years or are just starting to, you know it takes hard work to get it right. But WorkOut, developed by General Electric, can increase Six Sigma's success. Rath & Strong's WorkOut for Six Sigma Pocket Guide shows you how, with an action-ready game plan that you can apply to your initiative - right now. Learn how to: Set the stage for Six Sigma's success Find out if you're in trouble - and get back on track Make a good Six Sigma initiative even better See actual results--in less than three months "If you want to bring the power of WorkOut to Six Sigma, this pocket guide is an invaluable tool."--Ron Ashkenas, co-author of *The GE Work-Out Six Sigma: A data-driven approach to meeting customer requirements, solving process problems, and achieving bottom-line results*. WorkOut: The revolutionary problem-solving program that brings management and workers together to bust bureaucracy. Companies worldwide use Six Sigma to measure and improve performance. Others use WorkOut to get quick bottom-line results and empower their workforce. But few enjoy the enormous success General Electric achieved by combining these approaches. Rath & Strong shows you how to get that synergy, with a handy pocket guide full of charts, checklists, assessment tools, and cases that help you: Prepare for, reenergize, or enhance a Six Sigma initiative Use a fast, simple alternative to Six Sigma Make your culture more participative, data-driven, and customer-focused Engage your front-line workers in Six Sigma

International Conference on Innovative Computing and Communications

Proceedings of ICICC 2019, Volume 1

Springer This book includes high-quality research papers presented at the Second International Conference on Innovative Computing and Communication (ICICC 2019), which is held at the VŠB - Technical University of Ostrava, Czech Republic, on 21-22 March 2019. Introducing the innovative works of scientists, professors, research scholars, students, and industrial experts in the fields of computing and communication, the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real-time applications.

Rath and Strong's Integrated Lean Six Sigma Road Map

Rath & Strong's Integrated Lean Six Sigma Road Map takes you step by step in developing your Project Plan and shows you how to use Six Sigma tools to Eliminate Variation and Lean tools to Create Flow. This road map for Integrated Lean Six Sigma is ideal for both Manufacturing and Service industries. Black Belt, Green Belt, Sponsors, Champions, Stakeholders, Team Members - ALL Find this Road Map an invaluable resource for Lean Six Sigma methods, tools, techniques - and Milestones for each step of the Integrated Lean Six Sigma process.