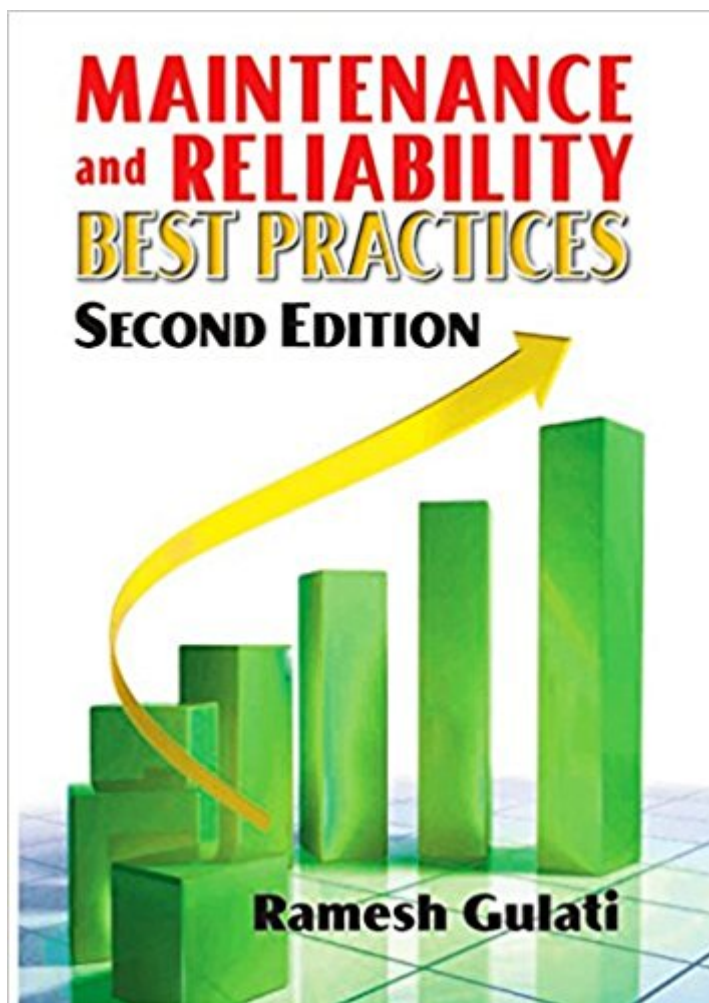


The book was found

Maintenance Best Practices



Synopsis

"I have been a student of M&R for many years, though always in non-technical positions as a professional marketer for products and services companies in the industrial space. I realized whenever I studied Maintenance and Reliability Best Practices in preparation for the CMRP exam, that I was on the right track. Thank you for allowing me to successfully pass the exam as a result of your book on top of the nearly eight years I've been in the industry. I appreciate you very much. I just received notice that I passed the CMRP from The Society for Maintenance and Reliability Professionals! Thank you for the opportunity to learn from you and for your encouragement. I'm very proud to be a CMRP!" Amy Campbell, CMRP

Customer Reviews

Ramesh Gulati is currently Asset Management and Reliability Planning Manager with the Aerospace Testing Alliance at Arnold Engineering Development Center (AEDC), Arnold AFB, TN. He is responsible for creating a reliability culture across AEDC and for building and designing reliability into new systems. Previously, he held various maintenance, engineering, and management positions at AEDC, Carrier Air Conditioning Corp., True Temper Corp., Bethlehem Steel, and Heavy Engineering Corporation's Foundry Forge Plant. Ramesh is a Certified Maintenance & Reliability Professional (CMRP), Certified Reliability Engineer (CRE), and a registered Professional Engineer (PE). He holds BSME, MSIE, and MBA degrees, is very active in professional societies and has authored many professional papers. Currently, for SMRP, he serves as Certification Committee chair and was director of Certification and Standards, Best Practices, Body of Knowledge, and a Board member. He also serves as an advisory Board member for the University of Tennessee's Reliability & Maintenance Center (RMC). He is a member of Association of Maintenance Professionals (AMP) and a Fellow of the Institute of Industrial Engineering (IIE). Recently, Ramesh served as a U.S. delegate to the ISO/PC251 committee, supporting development of a new Asset Management Standard.

Maintenance and Reliability Best Practices, Second Edition by Ramesh Gulati
Foreword to the Second Edition by Terence O'Hanlon, CMRP
Publisher, Reliabilityweb.com, Uptime Magazine
July 2012
I first met Ramesh when we were both volunteering at a Society of Maintenance & Reliability Professionals executive board meeting. The first thing I noticed was his intensity. He was intensely interested in contributing what he knew to the best practices being collected by the organization. He was intensely working to connect people

who might be able to help each other. He was interested in making sure those around him were not simply passively supportive of a reliability-based maintenance strategy. They had to be fully committed to a reliability-based way of life!Ã Â I eventually made it to the Air Force base where Ramesh worked, and I noticed something completely different about the way maintenance was regarded. I could not detect the usual sense of maintenance as a "necessary evil" or a "cost center," even from the base's leadership. Instead, maintenance was viewed as an important enabler of the mission. Reliability was the context and aim of the maintenance program.Ã Â Since that day almost ten years ago, I have been privileged to work with Ramesh, who taught me that one can only gain through contributing. I've also learned from his entire team, including a series of leaders over the last decade that represent the best of what America is all about.Ã Â There is a common thread I have found from all the best practice programs like the one where Ramesh works. That is the thread of sharing. You would expect best practice organizations to be learning organizations, like knowledge sponges absorbing every bit of beneficial information they can find. Instead, it is almost the exact opposite. These organizations share and teach everything they know and everything they have learned; somehow this contributes to their getting better and improving even more.Ã Â Before this book appeared, only those who worked and volunteered with Ramesh or those who heard him at an industry conference, had been touched by his work. With this book, and now this new edition, the wider world will have a chance to benefit from his experience and knowledge.Ã Â If you are a maintenance professional, dive in and savor this book. Try not to make too many dog-eared pages because I suggest that you lend it to your boss as soon as you are done with it or, better yet, buy him or her a copy. Then ask your boss to pass it up the line so everyone can start to see the important work done by some of the best people on the planet -- maintenance professionals.Ã Â In the second edition, you will benefit from a streamlined flow to allow easier study and reference. In addition there are now "assessment" questions at the end of each chapter to test how well you absorbed the material. This is one of the first books to discuss the asset-management-related standards -- including the new "ISO-55000 Asset Management Standard," which Ramesh has been developing with a global team from 24 nations. Other new material includes corrosion control, risk management and operator-driven reliability.Ã Â This award-winning book has become one of the de facto standards for those preparing to sit for maintenance-reliability professional exams. It is also used in college-level courses throughout the world.Ã Â If the lights are on as you read this book -- you owe thanks to a maintenance professional.Ã Â I know I owe thanks to Ramesh for being a personal and professional mentor for me. I am a much better person as a result of having him as a friend.Ã Â Terence O'Hanlon

Vehicle Maintenance Log: Vehicle Maintenance Log Template: Car Maintenance - 5.5 x 8.5 inch (Volume 1) Car Maintenance Record Book: Car Maintenance - Repair Log Book Journal. Log Date, Mileage, Repairs And Maintenance. Notebook With 100 Pages. (Auto Books)

Zinn & the Art of Road Bike Maintenance: The World's Best-Selling Bicycle Repair and Maintenance Guide Maintenance Benchmarking and Best Practices (Mechanical Engineering) Maintenance Best Practices Marine Vessel Safety Check & Maintenance Log (Logbook, Journal - 124 pages 6x9 inch)

Marine Vessel Safety Check & Maintenance Logbook (Blue Cover, Medium) (Logbook/Record Books) Aquatic Gardens Ponds, Streams, Waterfalls & Fountains: Volume 2. Maintenance, Maintenance, Livestock, & Example Systems (Aquatic Gardens: Streams, Waterfalls & Fountains)

The Bicycling Guide to Complete Bicycle Maintenance & Repair: For Road & Mountain Bikes (Bicycling Guide to Complete Bicycle Maintenance & Repair for Road & Mountain Bikes) Aviation Maintenance Technician: Powerplant (Aviation Maintenance Technician series) Muslims: Their Religious Beliefs and Practices (Library of Religious Beliefs and Practices) Florida Real Estate Principles, Practices & Law (Florida Real Estate Principles, Practices and Law) Florida Real Estate Principles, Practices and Law, 33rd Edition (Florida Real Estate Principles, Practices & Law) ISO 22716:2007, Cosmetics - Good Manufacturing Practices (GMP) - Guidelines on Good Manufacturing Practices Best of the Best from Louisiana 2: Selected Recipes from Louisiana's Favorite Cookbooks (Best of the Best from Louisiana II) Best of the Best from Hawaii: Selected Recipes from Hawaii's Favorite Cookbooks (Best of the Best State Cookbook) Best of the Best from Hawaii Cookbook: Selected Recipes from Hawaii's Favorite Cookbooks (Best of the Best State Cookbooks) Best of the Best from Michigan Cookbook: Selected Recipes from Michigan's Favorite Cookbooks (Best of the Best Cookbook) Best of the Best from Alaska Cookbook: Selected Recipes from Alaska's Favorite Cookbooks (Best of the Best Cookbook Series) Best of the Best from New Mexico Cookbook: Selected Recipes from New Mexico's Favorite Cookbooks (Best of the Best Cookbook) Best of the Best from Big Sky Cookbook: Selected Recipes from the Favorite Cookbooks of Montana and Wyoming (Best of the Best Cookbook Series)

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