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In the fields of maintenance & reliability, there are a number of certifications that "M&R" professionals may take to help further their careers, whether it be in the form of a promotion, a change of job, more money, or simply a title to add to their credentials. The exams for these tests assess the candidates' skills and knowledge in areas such as work management, equipment reliability, leadership and organization, knowledge of the different certifications' bodies of knowledge, manufacturing process reliability, and business management, as well as their ability to adhere to industry standards (both ANSI and ISO). Until now, there hasn't been a single volume for maintenance and reliability certification candidates to use as a study guide for these exams. The Maintenance and Reliability Certification Exam Guide fills the great need for such a resource by including: specifics about the different tests. how to study for each. information on where to focus review efforts. hundreds of sample exam questions. vital facts about re-certification. practical tips for maintenance and reliability professionals to take back with them to use on the job. Chapters include a list of performance objectives, review questions, as well as lists of supportive reading. Related graphs, tables, charts, and illustrations round out this indispensable work for all maintenance and reliability professionals seeking certification.

Introduction Vision, Mission and Strategy Maintenance Basics Planning and Scheduling Parts, Materials and Tools Management Reliability Operational Reliability M&R Tools Performance Measure - Metrics Human Side of M&R Best Practices/Benchmarking Maintenance Excellence Appendices

Industrial Machinery Repair provides a practical reference for practicing plant engineers, maintenance supervisors, physical plant supervisors and mechanical maintenance technicians. It focuses on the skills needed to select, install and maintain electro-mechanical equipment in a typical industrial plant or facility. The authors focuses on "Best Maintenance Repair Practices" necessary for maintenance personnel to keep equipment operating at peak reliability and companies functioning more profitably through reduced maintenance costs and increased productivity and capacity. A number of surveys conducted in industries throughout the United States have found that 70% of equipment failures are self-induced. If the principles and techniques in this book are followed, it will result in a serious reduction in "self induced failures". In the pocketbook format, this reference material can be directly used on the plant floor to aid in effectively performing day-to-day duties. Data is presented in a concise, easily understandable format to facilitate use in the adverse conditions associated with the plant floor. Each subject is reduced to it simplest terms so that it will be suitable for the broadest range of users. Since this book is not specific to any one type of industrial plant and is useful in any type of facility. The new standard reference book for industrial and mechanical trades Accessible pocketbook format facilitates on-the-job use Suitable for all types of plant facilities

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. The industry-standard resource for maintenance planning and scheduling—thoroughly revised for the latest advances Written by a Certified Maintenance and Reliability Professional (CMRP) with more than three decades of experience, this resource provides proven planning and scheduling strategies that will take any maintenance organization to the next level of performance. The book resolves common industry frustration with planning and reduces the complexity of scheduling in addition to dealing with reactive maintenance. You will find coverage of estimating labor hours, setting the level of plan detail, creating practical weekly and daily schedules, kitting parts, and more, all designed to increase your workforce without hiring. Much of the text applies the timeless management principles of Dr. W. Edwards Deming and Dr. Peter F. Drucker. You will learn how you can do more proactive work when your hands are full of reactive work. Maintenance Planning and Scheduling Handbook, Fourth Edition, features more new case studies showing real world successes, a new chapter on getting better storeroom support, major revisions that describe the best KPIs for planning, major additions to the issue of " selling " planning to gain support, revisions to make work order codes more useful, a new appendix on numerically auditing planning success, and a new appendix devoted entirely to selecting a great maintenance planner. Maintenance Planning and Scheduling Handbook, Fourth Edition covers: • The business case for the benefit of planning • Planning principles • Scheduling principles • Handling reactive maintenance • Planning a work order • Creating a weekly schedule • Daily scheduling and supervision • Parts and planners • The computer CMMS in maintenance • How planning works with PM, PdM, and projects • Controlling planning: the best KPIs KPIs for planning and overall maintenance • Shutdown, turnaround, overhaul, and outage management • Selling, organizing, analyzing, and auditing planning

Devising optimal strategy for maintaining industrial plant can be a difficult task of daunting complexity. This book aims to provide the plant engineer with a comprehensive and systematic approach, a framework of guidelines, for tackling this problem, i.e. for deciding maintenance objectives, formulating equipment life plans and plant maintenance schedules, designing the maintenance organisation and setting up appropriate systems of documentation and control. The author, Anthony Kelly, an experienced international consultant and lecturer on this subject, calls his approach BUSINESS-CENTRED MAINTENANCE (BCM) because it springs from, and is driven by, the identification of business objectives, which are then translated into maintenance objectives and which underpin the maintenance strategy formulation. For the first time maintenance management is analysed from the perspective of the whole company and thus makes sense not only technologically but also in economic and business terms. Complete guide to maintenance from a whole-company perspective Best-selling and world-renowned author Complementary to RCM (Moubray) and TPM (Wilmott)

The 10 Rights of Asset Management is about doing the right things at a system asset level in order to create greater value from the assets during their lifecycle. However, it's very important to ensure open communication and leadership support in creating the right policies and plans. Each of the 10 Rights are elaborated in ten separate chapters in the book: Specify It Right, Design It Right, Source It Right, Build/Fabricate It Right, Install/Commission It Right, Operate It Right, Maintain It Right, Improve/Modify It Right, Dispose/Decommission It Right, and Manage It Right. By implementing The 10 Rights of Asset Management, you will enable your organization to get more value from its assets and be in compliance with ISO 55000.

Rules of Thumb for Maintenance and Reliability Engineers will give the engineer the " have to have " information. It will help instill knowledge on a daily basis, to do his or her job and to maintain and assure reliable equipment to help reduce costs. This book will be an easy reference for engineers and managers needing immediate solutions to everyday problems. Most civil, mechanical, and electrical engineers will face issues relating to maintenance and reliability, at some point in their jobs. This will become their " go to " book. Not an oversized handbook or a theoretical treatise, but a handy collection of graphs, charts, calculations, tables, curves, and explanations, basic " rules of thumb " that any engineer working with equipment will need for basic maintenance and reliability of that equipment. • Access to quick information which will help in day to day and long term engineering solutions in reliability and maintenance • Listing of short articles to help assist engineers in resolving problems they face • Written by two of the top experts in the country