



Maintainability in software design

Maintainability Principles And Practices

**Lesley Walls,Matthew Revie,Tim
Bedford**



Maintainability Principles And Practices:

Design for Maintainability Louis J. Gullo, Jack Dixon, 2021-02-23 How to design for optimum maintenance capabilities and minimize the repair time Design for Maintainability offers engineers a wide range of tools and techniques for incorporating maintainability into the design process for complex systems With contributions from noted experts on the topic the book explains how to design for optimum maintenance capabilities while simultaneously minimizing the time to repair equipment The book contains a wealth of examples and the most up to date maintainability design practices that have proven to result in better system readiness shorter downtimes and substantial cost savings over the entire system life cycle thereby decreasing the Total Cost of Ownership Design for Maintainability offers a wealth of design practices not covered in typical engineering books thus allowing readers to think outside the box when developing maintainability design requirements The books principles and practices can help engineers to dramatically improve their ability to compete in global markets and gain widespread customer satisfaction This important book Offers a complete overview of maintainability engineering as a system engineering discipline Includes contributions from authors who are recognized leaders in the field Contains real life design examples both good and bad from various industries Presents realistic illustrations of good maintainability design principles Provides discussion of the interrelationships between maintainability with other related disciplines Explores trending topics in technologies Written for design and logistics engineers and managers Design for Maintainability is a comprehensive resource containing the most reliable and innovative techniques for improving maintainability when designing a system or product

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into the design process for complex systems With contributions from noted experts on the topic the book explains how to design for optimum maintenance capabilities while simultaneously minimizing the time to repair equipment The book contains a wealth of examples and the most up to date maintainability design practices that have proven to result in better system readiness shorter downtimes and substantial cost savings over the entire system life cycle thereby decreasing the Total Cost of Ownership Design for Maintainability offers a wealth of design practices not covered in typical engineering books thus allowing readers to think outside the box when developing maintainability design requirements The books principles and practices can help engineers to dramatically improve their ability to compete in global markets and gain widespread customer satisfaction This important book Offers a complete overview of maintainability engineering as a system engineering discipline Includes contributions from authors who are recognized leaders in the field Contains real life design examples both good and bad from various industries Presents realistic illustrations of good maintainability design principles Provides discussion of the interrelationships between maintainability with other related disciplines Explores trending topics in technologies Written for design and logistics engineers and managers Design for Maintainability is a comprehensive resource containing the most reliable and innovative techniques for improving maintainability when designing a system or product

Maintainability Benjamin S. Blanchard, Dinesh Verma, Elmer L. Peterson, 1995-03-10 Gets professionals quickly on line with all the crucial design concepts and skills they need to dramatically improve the maintainability of their products or systems Maintainability is a practical step by step guide to implementing a comprehensive maintainability program within your organization s design and development function From program scheduling organizational interfacing cost estimating and supplier activities to maintainability prediction task analysis formal design review and maintainability tests and demonstrations it describes all the planning and organizational aspects of maintainability for projects under development and Schools readers in state of the art maintainability design techniques Demonstrates methods for quantitatively measuring maintainability at every stage of the development process Shows how to increase effectiveness while reducing life cycle costs of already existing systems or products Features numerous case studies sample applications and practice exercises Functions equally well as a professional reference and a classroom text Independent cost analysis studies indicate that an inordinately large percentage of the overall life cycle cost of most systems products is currently taken up by maintenance and support In fact for many large scale systems maintenance and support have been shown to account for as much as 60% to 75% of overall life cycle costs At a time of fierce global competition long term cost effectiveness is a major competitive advantage that manufacturers simply cannot afford to underestimate Clearly then to remain competitive in today s international marketplace companies must institute programs for reducing system maintenance and support costs comprehensive programs that are an integral part of the design and development process from its earliest conceptual stages This book shows you how to implement such a program within your organization s design and development function From

programscheduling organizational interfacing cost estimating andsupplier activities to maintainability prediction task analysis formal design review and maintainability tests and demonstrations it describes all the planning and organizational aspects ofmaintainability for projects under development while schooling youin the use of the full range of proven design techniques includingmethods for quantitatively measuring maintainability at every stageof the development process The authors also clearly explain howthe principles and practices outlined in Maintainability can beapplied to the evaluation of systems products now in use both toincrease their effectiveness and reduce long term costs While theoretical aspects of maintainability are discussed theauthors main purpose in writing this book is to help getprofessionals quickly on line with the essential maintainabilityconcepts and skills Hence in addition to clarity of presentationand a rational hierarchical format Maintainability features manycase studies and sample applications that help to clarify thepoints covered and numerous practice exercises that help engineersto test their mastery of the concepts and techniques covered Maintainability is an invaluable professional tool for engineersfrom all disciplines who are involved with the design testing prototyping manufacturing and maintenance of products andsystems It also serves as a superior course book forgraduate level programs in those disciplines

Maintainability Benjamin S. Blanchard,E. Edward Lowery,1969 *Building Maintainable Software, Java Edition* Joost Visser,Sylvan Rigal,Rob van der Leek,Pascal van Eck,Gijs Wijnholds,2016-01-28 Have you ever felt frustrated working with someone else s code Difficult to maintain source code is a big problem in software development today leading to costly delays and defects Be part of the solution With this practical book you ll learn 10 easy to follow guidelines for delivering Java software that s easy to maintain and adapt These guidelines have been derived from analyzing hundreds of real world systems Written by consultants from the Software Improvement Group SIG this book provides clear and concise explanations with advice for turning the guidelines into practice Examples for this edition are written in Java while our companion C book provides workable examples in that language Write short units of code limit the length of methods and constructors Write simple units of code limit the number of branch points per method Write code once rather than risk copying buggy code Keep unit interfaces small by extracting parameters into objects Separate concerns to avoid building large classes Couple architecture components loosely Balance the number and size of top level components in your code Keep your codebase as small as possible Automate tests for your codebase Write clean code avoiding code smells that indicate deeper problems

Maintenance Engineering (Principles, Practices and Management) Srivastava, Sushil Kumar,2006 This book is highly useful for the students of B E B Tech of Punjab Technological University Jalandhar and aslo for the other Technological Universities of India as per New Syllabus Accordingly few sample question are given at the end of each chapter The chapter and topics covered in this book are expected to encompass the syllabus that may be needed by various colleges institutions in maintenance field It also serves as a reference book for students of all other engineering disciplines in universities colleges institutions and also vast numbers of engineer managers supervisors technologists and

other persons working in or associated with maintenance and upkeep of machines equipments and systems in any shop plant or industry

Reliability, Maintainability, and Supportability Michael Tortorella, 2015-03-30 Focuses on the core systems engineering tasks of writing managing and tracking requirements for reliability maintainability and supportability that are most likely to satisfy customers and lead to success for suppliers This book helps systems engineers lead the development of systems and services whose reliability maintainability and supportability meet and exceed the expectations of their customers and promote success and profit for their suppliers This book is organized into three major parts reliability maintainability and supportability engineering Within each part there is material on requirements development quantitative modelling statistical analysis and best practices in each of these areas Heavy emphasis is placed on correct use of language The author discusses the use of various sustainability engineering methods and techniques in crafting requirements that are focused on the customers needs unambiguous easily understood by the requirements stakeholders and verifiable Part of each major division of the book is devoted to statistical analyses needed to determine when requirements are being met by systems operating in customer environments To further support systems engineers in writing analyzing and interpreting sustainability requirements this book also Contains Language Tips to help systems engineers learn the different languages spoken by specialists and non specialists in the sustainability disciplines Provides exercises in each chapter allowing the reader to try out some of the ideas and procedures presented in the chapter Delivers end of chapter summaries of the current reliability maintainability and supportability engineering best practices for systems engineers Reliability Maintainability and Supportability is a reference for systems engineers and graduate students hoping to learn how to effectively determine and develop appropriate requirements so that designers may fulfil the intent of the customer

Assurance Technologies Principles and Practices Dev G. Raheja, Michael Allocco, 2006-06-23 The Second Edition features new content examples methods techniques and best practices Assurance Technologies Principles and Practices is based on the assertion that safety is not a cost but an excellent investment According to the authors more than sixty percent of problems in complex systems arise from incomplete vague and poorly written specifications In keeping with the authors passion for safety the text is dedicated to uniting the gamut of disciplines that are essential for effective design applying assurance technology principles including system safety reliability maintainability human engineering quality logistics software integrity and system integration Readers familiar with the first edition of this text will recognize all the hallmarks that have made it a classic in its field The Second Edition features a host of new examples methods techniques and best practices to bring the text fully up to date with the state of the art in assurance technology Much new content has been added as well including four new chapters Managing Safety Related Risks Statistical Concepts Loss Analysis and Safety Related Applications Models Concepts and Examples Applying Scenario Driven Hazard Analysis Automation Computer and Software Complexities The text begins with an introduction and overview of assurance technology Next readers are provided

with fundamental statistical concepts The chapters that follow explore in depth the approaches and disciplines that make up assurance technology applications Each chapter is organized into major phases design manufacturing test and use phase that help readers understand both how and when to apply particular measures Throughout the text readers discover detailed examples that prepare them to manage real world challenges References and further reading are provided at the end of each chapter leading to more in depth discussion on specialized topics With its extensive use of examples and highly structured approach this is an excellent course book for students in industrial engineering systems engineering risk engineering and other assurance technology domains Design and system engineers as well as safety professionals will find the material essential in troubleshooting complex projects and ensuring product process and system safety *Systems Maintainability* J. Knezevic,1997-07-31 Maintainability is of crucial importance throughout industry and is established as one of the most important issues in the aerospace and defence arena No new system can be introduced without full maintainability analysis and demonstration a type of analysis which reduces life cycle costs by decreasing operational and maintenance costs and increasing systems operational effectiveness leading in turn to the creation of more competitive products This book establishes the full methodology for maintainability mathematics and modelling as well as the relationship between the maintainability and maintenance processes

The Technology Management Handbook Richard C. Dorf,1998-07-27 If you are not already in a management position chances are you soon will be According to the Bureau of Statistics the fastest growing areas of employment for engineers are in engineering science management With over 200 contributing authors The Technology Management Handbook informs and assists the more than 1 5 million engineering managers in the practice of technical management Written from the technical manager s perspective and written for technologists who are managers The Technology Management Handbook presents in depth information on the science and practice of management Its comprehensive coverage encompasses the field of technology management offering information on Entrepreneurship Innovations Economics Marketing Product Development Manufacturing Finance Accounting Project Management Human Resources International Business

Reliability Principles and Practices S. R. Calabro,1962 **Reliability and Maintainability of In-Service Pipelines** Mojtaba Mahmoodian,2018-06-13 Reliability and Maintainability of In Service Pipelines helps engineers understand the best structural analysis methods and more accurately predict the life of their pipeline assets Expanded to cover real case studies from oil and gas sewer and water pipes this reference also explains inline inspection and how the practice influences reliability analysis along with various reliability models beyond the well known Monte Carlo method Encompassing both numerical and analytical methods in structural reliability analysis this book gives engineers a stronger point of reference covering both pipeline maintenance and monitoring techniques in a single resource Provides tactics on cost effective pipeline integrity management decisions and strategy for a variety of different pipes Presents readers with rational tools for strengthening and rehabing existing pipelines Teaches how to optimize materials

selection and design parameters for designing future pipelines with a longer service life Engineering Maintainability: B. S. Dhillon, 1999-06-16 This book provides the guidelines and fundamental methods of estimation and calculation needed by maintainability engineers It also covers the management of maintainability efforts including issues of organizational structure cost and planning processes Questions and problems conclude each chapter Handbook of Safety Principles Niklas Möller, Sven Ove Hansson, Jan-Erik Holmberg, Carl Rollenhagen, 2018-02-21 Presents recent breakthroughs in the theory methods and applications of safety and risk analysis for safety engineers risk analysts and policy makers Safety principles are paramount to addressing structured handling of safety concerns in all technological systems This handbook captures and discusses the multitude of safety principles in a practical and applicable manner It is organized by five overarching categories of safety principles Safety Reserves Information and Control Demonstrability Optimization and Organizational Principles and Practices With a focus on the structured treatment of a large number of safety principles relevant to all related fields each chapter defines the principle in question and discusses its application as well as how it relates to other principles and terms This treatment includes the history the underlying theory and the limitations and criticism of the principle Several chapters also problematize and critically discuss the very concept of a safety principle The book treats issues such as What are safety principles and what roles do they have What kinds of safety principles are there When if ever should rules and principles be disobeyed How do safety principles relate to the law what is the status of principles in different domains The book also features Insights from leading international experts on safety and reliability Real world applications and case studies including systems usability verification and validation human reliability and safety barriers Different taxonomies for how safety principles are categorized Breakthroughs in safety and risk science that can significantly change improve and inform important practical decisions A structured treatment of safety principles relevant to numerous disciplines and application areas in industry and other sectors of society Comprehensive and practical coverage of the multitude of safety principles including maintenance optimization substitution safety automation risk communication precautionary approaches non quantitative safety analysis safety culture and many others The Handbook of Safety Principles is an ideal reference and resource for professionals engaged in risk and safety analysis and research This book is also appropriate as a graduate and PhD level textbook for courses in risk and safety analysis reliability safety engineering and risk management offered within mathematics operations research and engineering departments NIKLAS MÖLLER PhD is Associate Professor at the Royal Institute of Technology in Sweden The author of approximately 20 international journal articles Dr Möller's research interests include the philosophy of risk metaethics philosophy of science and epistemology SVEN OVE HANSSON PhD is Professor of Philosophy at the Royal Institute of Technology He has authored over 300 articles in international journals and is a member of the Royal Swedish Academy of Engineering Sciences Dr Hansson is also a Topical Editor for the Wiley Encyclopedia of Operations Research and Management Science JAN ERIK HOLMBERG PhD is Senior

Consultant at Risk Pilot AB and Adjunct Professor of Probabilistic Risk and Safety Analysis at the Royal Institute of Technology Dr Holmberg received his PhD in Applied Mathematics from Helsinki University of Technology in 1997 CARL ROLLENHAGEN PhD is Adjunct Professor of Risk and Safety at the Royal Institute of Technology Dr Rollenhagen has performed extensive research in the field of human factors and MTO Man Technology and Organization with a specific emphasis on safety culture and climate event investigation methods and organizational safety assessment *Electronic Reliability Design Handbook*, 1988 *Risk, Reliability and Safety: Innovating Theory and Practice* Lesley Walls, Matthew Revie, Tim Bedford, 2016-11-25 The safe and reliable performance of many systems with which we interact daily has been achieved through the analysis and management of risk From complex infrastructures to consumer durables from engineering systems and technologies used in transportation health energy chemical oil gas aerospace maritime defence and other sectors the management of risk during design manufacture operation and decommissioning is vital Methods and models to support risk informed decision making are well established but are continually challenged by technology innovations increasing interdependencies and changes in societal expectations Risk Reliability and Safety contains papers describing innovations in theory and practice contributed to the scientific programme of the European Safety and Reliability conference ESREL 2016 held at the University of Strathclyde in Glasgow Scotland 25-29 September 2016 Authors include scientists academics practitioners regulators and other key individuals with expertise and experience relevant to specific areas Papers include domain specific applications as well as general modelling methods Papers cover evaluation of contemporary solutions exploration of future challenges and exposition of concepts methods and processes Topics include human factors occupational health and safety dynamic and systems reliability modelling maintenance optimisation uncertainty analysis resilience assessment risk and crisis management **NASA SP-7500** United States. National Aeronautics and Space Administration, 1973 **Principles, Process and Practice of Professional Number Juggling** Alan Jones, 2018-09-13 Principles Process and Practice of Professional Number Juggling Volume 1 of the Working Guides to Estimating Forecasting series sets the scene of TRACEability and good estimate practice that is followed in the other volumes in this series of five working guides It clarifies the difference between an Estimating Process Procedure Approach Method and Technique It expands on these definitions of Approach Top down Bottom up and Ethereal and Method Analogy Parametric and Trusted Source and discusses how these form the basis of all other means of establishing an estimate This volume also underlines the importance of data normalisation in any estimating procedure and demonstrates that the Estimating by Analogy Method in essence is a simple extension of Data Normalisation The author looks at simple measures of assessing the maturity or health of an estimate and offers a means of assessing a spreadsheet for any inherent risks or errors that may be introduced by failing to follow good practice in spreadsheet design and build This book provides a taster of the more numerical techniques covered in the remainder of the series by considering how an estimator can potentially exploit Benford's Law traditionally

used in Fraud Detection to identify systematic bias from third party contributors It will be a valuable resource for estimators engineers accountants project risk specialists as well as students of cost engineering

Systems Engineering Principles and Practice Alexander Kossiakoff, William N. Sweet, Samuel J. Seymour, Steven M. Biemer, 2011-04-20 The first edition of this unique interdisciplinary guide has become the foundational systems engineering textbook for colleges and universities worldwide It has helped countless readers learn to think like systems engineers giving them the knowledge skills and leadership qualities they need to be successful professionals Now colleagues of the original authors have upgraded and expanded the book to address the significant advances in this rapidly changing field An outgrowth of the Johns Hopkins University Master of Science Program in Engineering Systems Engineering Principles and Practice provides an educationally sound entry level approach to the subject describing tools and techniques essential for the development of complex systems Exhaustively classroom tested the text continues the tradition of utilizing models to assist in grasping abstract concepts emphasizing application and practice This Second Edition features Expanded topics on advanced systems engineering concepts beyond the traditional systems engineering areas and the post development stage Updated DOD and commercial standards architectures and processes New models and frameworks for traditional structured analysis and object oriented analysis techniques Improved discussions on requirements systems management functional analysis analysis of alternatives decision making and support and operational analysis Supplemental material on the concept of the system boundary Modern software engineering techniques principles and concepts Further exploration of the system engineer's career to guide prospective professionals Updated problems and references The Second Edition continues to serve as a graduate level textbook for courses introducing the field and practice of systems engineering This very readable book is also an excellent resource for engineers scientists and project managers involved with systems engineering as well as a useful textbook for short courses offered through industry seminars

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