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in the assessment of system reliability it represents the next generation of the prism  
software tool initially released in 1999 the original software contained six embedded  
models to estimate the failure rate of various components when exposed to a  
specific set of stresses that are defined by the user the 217plus contains twelve  
embedded component models until the release of this handbook the equations  
comprising the component reliability prediction models were not available in printed  
form as such a user of the old software tool could not see the exact equations that  
comprised the models it is always advantageous for analysts to be able to review  
details of the models so that reliability prediction results can be better interpreted and  
supported through mutual practitioner management and customer understanding the  
riac therefore developed and published this handbook to make available the  
equations and model parameters that form the basis of the 217plus methodology

this open access handbook provides a comprehensive overview of the concept of  
just green transitions and its key dimensions with a specific focus on the western  
balkans and other key european regions it explores the core policy thematic areas at  
the heart of the just green transition and the socio economic and governance  
challenges and opportunities within each policy theme each chapter provides  
examples of good practice and of just green transition policies developed and  
implemented across this region finally the handbook outlines forward thinking  
recommendations that help facilitate the development of effective policies and  
governance structures that support the delivery of just green transitions and promote  
socio economic growth to meet the needs of citizens

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use the internet like a real spy untangling the is the national security agency s once classified guide to finding information on the internet from the basic to the advanced this 650 page book offers a fascinating look at tricks the real spies use to uncover hidden and not so hidden information online chapters include google hacks metasearch sites custom search engines maps mapping uncovering the invisible internet beyond search engines specialized research tools email lookups finding people researching companies a plain english guide to interworking internet toolkits finding isps cybergeography internet privacy and security and over a hundred more chapters this quote from the authors hints at the investigative power of the techniques this book teaches nothing i am going to describe to you is illegal nor does it in any way involve accessing unauthorized data but involves using publicly available search engines to access publicly available information that almost certainly was not intended for public distribution from search strings that will reveal secret documents from south africa filetype xls site za confidential to tracking down tables of russian passwords filetype xls site ru login this is both an instructive and voyeuristic look at how the most powerful spy agency in the world uses google

historically the reliability growth process has been thought of and treated as a reactive approach to growing reliability based on failures discovered during testing or most unfortunately once a system product has been delivered to a customer as a result many reliability growth models are predicated on starting the reliability growth process at test time zero with some initial level of reliability usually in the context of a time based measure such as mean time between failure mtbf time zero represents the start of testing and the initial reliability of the test item is based on its inherent design the problem with this approach still predominant today is that it ignores opportunities to grow reliability during the design of a system or product i e opportunities to go into reliability growth testing with a higher initial inherent reliability at time zero in addition to the traditional approaches to reliability growth during test this book explores the activities and opportunities that can be leveraged to promote and achieve reliability growth during the design phase of the overall system life cycle the ability to do so as part of an integrated proactive design environment has significant implications for developing and delivering reliable items quickly on time and within budget this book offers new definitions of how failures can be characterized and how those new definitions can be used to develop metrics that will quantify how effective a design for reliability dfr process is in 1 identifying failure

modes and 2 mitigating their root failure causes reliability growth can only occur in the presence of both elements

the intent of this book is to provide guidance on modeling techniques that can be used to quantify the reliability of a product or system in this context reliability modeling is the process of constructing a mathematical model that is used to estimate the reliability characteristics of a product there are many ways in which this can be accomplished depending on the product or system and the type of information that is available or practical to obtain this book reviews possible approaches summarizes their advantages and disadvantages and provides guidance on selecting a methodology based on the specific goals and constraints of the analyst while this book will not discuss the use of specific published methodologies in cases where examples are provided tools and methodologies with which the author has personal experience in their development are used such as life modeling nprd mil hdbk 217 and the riac 217plus introduction

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