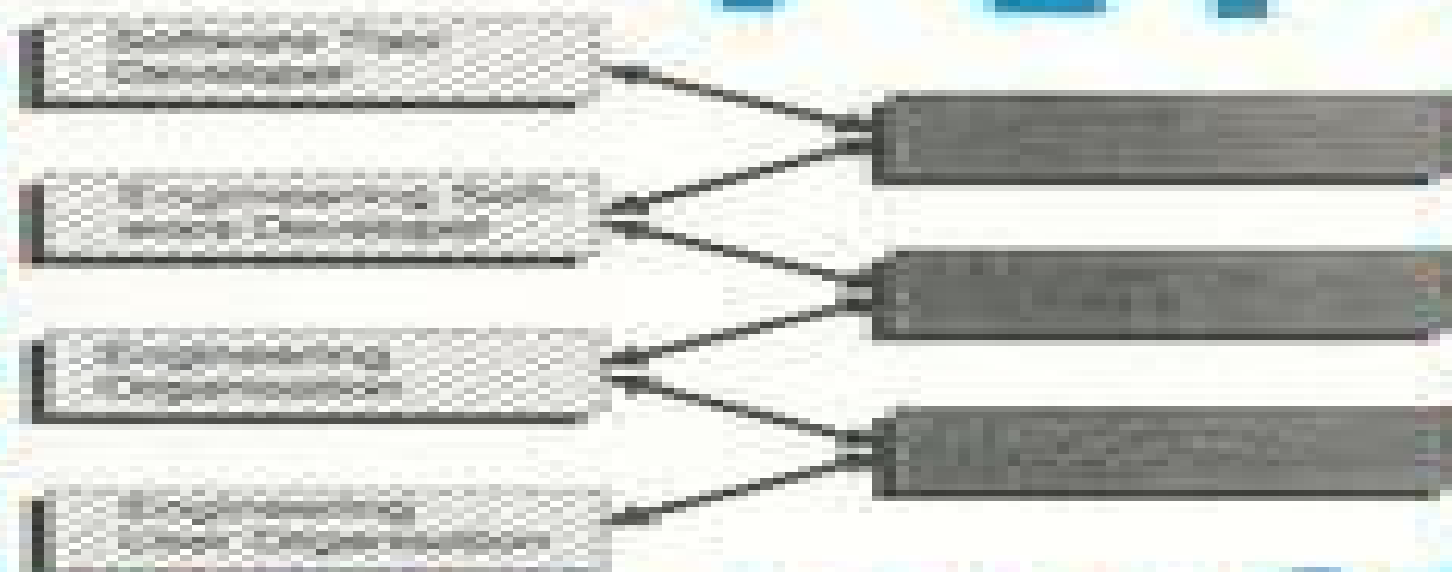


RELIABILITY AND ROBUSTNESS OF ENGINEERING SOFTWARE II

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JEDREK DUBOIS



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Reliability And Robustness Of Engineering Software

C.A. Brebbia,A.J. Ferrante



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Reliability and Robustness of Engineering Software II C.A. Brebbia,A.J. Ferrante,2012-12-06 Software for engineering applications has become during the last few years a multi billion pound industry as applications of computer programs are now an essential part of any engineering project In spite of this engineer ing software is not always reliable and many fail to produce good solutions The extent of this problem which is very costly to the engineering industry and its consequences are somewhat hidden because the software industry has not reached the necessary maturity An engineer needs a long training before being able to design a body for instance However to do that he may use a computer program which has undergone no validation whatsoever and is written by someone without any engineering knowledge It is imperative to address this problem to ensure that computer codes are properly prepared to provide good solutions and that they are robust and reliable This 2nd International Conference on Reliability and Robustness of En gineering Software RRES 91 was called to address this problem The meeting was held in Milan Italy in April 1991 and was of importance to engineers working in industry who are actively involved with the develop ment of computer codes Reliability and Robustness of Engineering Software C. A. Brebbia,George A. Keramidas,1987 **Decretum in Senatu, Iovis den 28. Decemb. An. 1620** , **Reliability and robustness of engineering software. Edited papers presented at the International Conference ; 1** ,1987 *Reliability and Robustness of Engineering Software II* C. A. Brebbia,Agustin J. Ferrante,1991 *Reliability and robustness of engineering software* ,1987 Robust Design Methodology for Reliability Bo Bergman,Jacques de Mare,Thomas Svensson,Sara Loren,2009-08-18 Based on deep theoretical as well as practical experience in Reliability and Quality Sciences Robust Design Methodology for Reliability constructively addresses practical reliability problems It offers a comprehensive design theory for reliability utilizing robust design methodology and six sigma frameworks In particular the relation between un reliability and variation and uncertainty is explored and reliability improvement measures in early product development stages are suggested Many companies today utilise design for Six Sigma DfSS for strategic improvement of the design process but often without explicitly describing the reliability perspective this book explains how reliability design can relate to and work with DfSS and illustrates this with real world problems The contributors advocate designing for robustness i e insensitivity to variation in the early stages of product design development Methods for rational treatment of uncertainties in model assumptions are also presented This book promotes a new approach to reliability thinking that addresses the design process and proneness to failure in the design phase via sensitivity to variation and uncertainty includes contributions from both academics and industry practitioners with a broad scope of expertise including quality science mathematical statistics and reliability engineering takes the innovative approach of promoting the study of variation and uncertainty as a basis for reliability work includes case studies and illustrative examples that translate the theory into practice Robust Design Methodology for Reliability provides a starting point for new thinking in practical

reliability improvement work that will appeal to advanced designers and reliability specialists in academia and industry including fatigue engineers product development and process quality professionals especially those interested in and or using the DfSS framework

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