



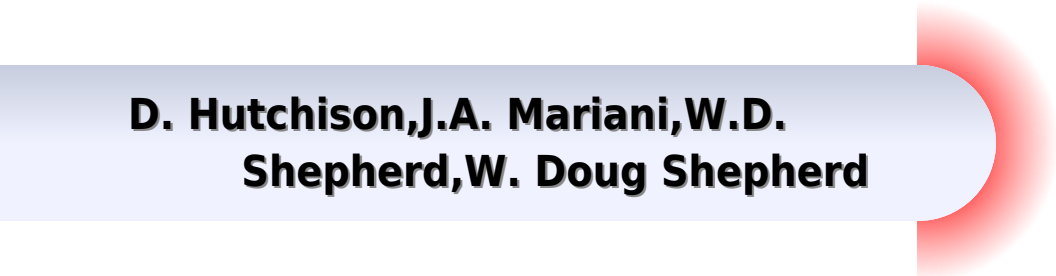
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Osaki, Shunji

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Reliability Evaluation Of Some Fault Tolerant Computer Architectures Lecture Notes In Computer Science
Volume 97

**D. Hutchison, J.A. Mariani, W.D.
Shepherd, W. Doug Shepherd**



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Stochastic Reliability and Maintenance Modeling Tadashi Dohi, Toshio Nakagawa, 2013-04-18 In honor of the work of Professor Shunji Osaki Stochastic Reliability and Maintenance Modeling provides a comprehensive study of the legacy of and ongoing research in stochastic reliability and maintenance modeling Including associated application areas such as dependable computing performance evaluation software engineering communication engineering distinguished researchers review and build on the contributions over the last four decades by Professor Shunji Osaki Fundamental yet significant research results are presented and discussed clearly alongside new ideas and topics on stochastic reliability and maintenance modeling to inspire future research Across 15 chapters readers gain the knowledge and understanding to apply reliability and maintenance theory to computer and communication systems Stochastic Reliability and Maintenance Modeling is ideal for graduate students and researchers in reliability engineering and workers managers and engineers engaged in computer maintenance and management works Foundations of Software Technology and Theoretical Computer Science M. Joseph, R. Shyamasundar, 1984-11 *EUROSAM 84* John Fitch, 1984-06 **Reliability of Computer Systems and Networks** Martin L. Shooman, 2003-03-25 With computers becoming embedded as controllers in everything from network servers to the routing of subway schedules to NASA missions there is a critical need to ensure that systems continue to function even when a component fails In this book bestselling author Martin Shooman draws on his expertise in reliability engineering and software engineering to provide a complete and authoritative look at fault tolerant computing He clearly explains all fundamentals including how to use redundant elements in system design to ensure the reliability of computer systems and networks Market Systems and Networking Engineers Computer Programmers IT Professionals *Automata on Infinite Words* M. Nivat, D. Perrin, 1985-06 **Logics of Programs** Rohit Parikh, 1985-06 *On the Use of Stochastic Processes in Modeling Reliability Problems* Alessandro Birolini, 2012-12-06 Stochastic processes are powerful tools for the investigation of reliability and availability of repairable equipment and systems Because of the involved models and in order to be mathematically tractable these processes are generally confined to the class of regenerative stochastic processes with a finite state space to which belong renewal processes Markov processes semi Markov processes and more general regenerative processes with only one or a few regeneration states The object of this monograph is to review these processes and to use them in solving some reliability problems encountered in practical applications Emphasis is given to a comprehensive exposition of the analytical procedures to the limitations involved and to the unification and extension of the models known in the literature The models investigated here assume that systems have only one repair crew and that no further failure can occur at system down Repair and failure rates are generalized step by step up to the case in which the involved process is regenerative with only one or a few regeneration states Investigations deal with different kinds of

reliabilities and availabilities for series parallel structures Preventive main tenance and imperfect switching are considered in some examples

Local Area Networks: An Advanced Course D. Hutchison, J.A. Mariani, W.D. Shepherd, W. Doug Shepherd, 1985-03

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Mathematical Foundations of Computer Science 1984 Michal Chytil, M.P. Chytil, V. Koubek, 1984-08

CONLAN Report R. Piloty, M. Barbacci, D. Borriore, D. Dietmeyer, 1983-03

The Design of Dynamic Data Structures Mark H. Overmars, 1983-07 In numerous computer applications there is a need of storing large sets of objects in such a way that some questions about those objects can be answered efficiently Data structures that store such sets of objects can be either static built for a fixed set of objects or dynamic insertions of new objects and deletions of existing objects can be performed Especially for more complex searching problems as they arise in such fields as computational geometry database design and computer graphics only static data structures are available This book aims at remedying this lack of flexibility by providing a number of general techniques for turning static data structures for searching problems into dynamic structures Although the approach is basically theoretical the techniques offered are often practically applicable The book is written in such a way that it is readable for those who have some elementary knowledge of data structures and algorithms Although this monograph was first published in 1983 it is still unique as a general treatment of methods for constructing dynamic data structures

Reliability of Computer and Control Systems N. Viswanadham, V. V. S. Sarma, Madan G. Singh, 1987 The importance of the reliability of the computer control system can be easily appreciated in the context of life critical applications such as hazardous chemical plants nuclear reactors military systems intensive care units and aerospace systems It is imperative that designers should demonstrably verify and validate the reliability and fault tolerant behaviour of real time computer control systems Beginning with a brief introduction to Reliability Theory this book presents a state of the art methodology for the design of reliable computer control systems detailing methods for failure analysis to identify critical failures systematic procedures for fault monitor design using control theoretic techniques and strategies for the design of fault tolerant computer systems Various concepts tools and techniques from such diverse areas as computer science automatic control reliability theory and process systems engineering are collected and presented in a self contained manner

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