

Lecture Notes in Economics and Mathematical Systems

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Probabilistic Analysis
of Redundant Systems



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Probabilistic Analysis Of Redundant Systems

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Probabilistic Analysis Of Redundant Systems:

Probabilistic analysis of redundant systems S. K. Srinivasan, R. Subramanian, 1980

Probabilistic Analysis of Redundant Systems S.K. Srinivasan, R. Subramanian, 1980 Reliability theory has become one of the important areas in Operational Research and Systems Engineering Any system analysis in order to be complete must give due consideration to system reliability and availability A system designer is often faced with the problems of evaluation and improvement of system reliability and determination of optimum preventive maintenance schedule In the solution of these problems he is largely aided by mathematical models These models have received considerable attention in the past several years following the satellite era The monographs of Gnedenko Belyayev and Solov'yev and Barlow and Proschan describe the state of art of the subject upto 1965 and are largely responsible for the further work in the subject The large number of papers and surveys that have appeared subsequently in journals devoted to Operational Research Industrial Engineering and Statistical Quality Control amply demonstrate the overwhelming importance of the subject in contexts other than satellite and space craft research While there are very many important problems that stem from these models attention has been largely confined to calculations of reliability of the system In a lighter vein the authors feel that the original papers in the area have a common feature OBJECTIVE ORIENTEDNESS the general theme of Operational Research and in general it is carried too far and to a high degree of meticulousness Thus there is a general need for a cogent account of all the results that have appeared in the literature

Probabilistic Analysis of Repairable Redundant Systems Maria Anna Elizabeth Muller, 2005

Stochastic Processes and their Applications M.J. Beckmann, M.N. Gopalan, R. Subramanian, 2012-12-06 A volume of this nature containing a collection of papers has been brought out to honour a gentleman a friend and a colleague whose work has to a large extent advanced and popularized the use of stochastic point processes Professor Srinivasan celebrated his sixtieth birthday on December 16 1990 and will be retiring as Professor of Applied Mathematics from the Indian Institute of Technology Madras on June 30 1991 In view of his outstanding contributions to the theory and applications of stochastic processes over a time span of thirty years it seemed appropriate not to let his birthday and retirement pass unnoticed A symposium in his honour and the publication of the proceedings appeared to us to be the most natural and suitable to mark the occasion The Indian Society for Probability and Statistics volunteered to organize the symposium as part of their XII Annual conference in Bombay We requested a number of long time friends colleagues and former students of Professor Srinivasan to contribute a paper preferably in the area of stochastic processes and their applications The positive response and the enthusiastic cooperation of these distinguished scientists have resulted in the present collection The contributions to this volume are divided into four parts Stochastic Theory 2 articles Physics 6 articles Biology 4 articles and Operations Research 12 articles In addition the keynote address delivered by Professor Srinivasan in the symposium is also included

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 maintenance and imperfect switching are considered in some examples

Probability and Statistical Inference Wilfried Grossmann, Georg Ch. Pflug, Wolfgang Wertz, 2012-12-06 The interaction of various ideas from different researchers provides a main impetus to mathematical progress An important way to make communication possible is through international conferences on more or less specialized topics The existence of several centers for research in probability and statistics in the eastern part of central Europe somewhat vaguely described as the Pannonian area led to the idea of organizing Pannonian Symposia on Mathematical Statistics PS 1S The second such symposium was held at Bad Tatzmannsdorf Burgenland Austria from 14 to 20 June 1981 About 100 researchers from 13 countries participated in that event and about 70 papers were delivered Most of the papers dealt with one of the following topics nonparametric estimation theory asymptotic theory of estimation invariance principles limit theorems and applications Full versions of selected papers all presenting new results are included in this volume The editors take this opportunity to thank the following institutions for their assistance in making the conference possible the Provincial Government of Burgenland the Austrian Ministry for Research and Science the Burgenland Chamber of Commerce the Control Data Corporation the Austrian Society for Statistics and Informatics the Landes hypothekenbank Burgenland the Volksbank Oberwart and the Community and Kurbad AG of Bad Tatzmannsdorf We are also greatly indebted to all those persons who helped in editing this volume and in particular to the vii W Grossmann et al eds Probability and Statistical Inference vii viii

Computer-Aided Design, Engineering, and Manufacturing Cornelius T. Leondes, 2019-04-30 In the competitive business arena companies must continually strive to create new and better products faster more efficiently and more cost effectively than their competitors to gain and keep the competitive advantage Computer aided design CAD computer aided engineering CAE and computer aided manufacturing CAM are now the industry standards

High-level Estimation and Exploration of Reliability for Multi-Processor System-on-Chip Zheng Wang, Anupam Chattopadhyay, 2017-06-23 This book introduces a novel framework for accurately modeling the errors in nanoscale CMOS technology and developing a smooth tool flow at high level design abstractions to

estimate and mitigate the effects of errors The book presents novel techniques for high level fault simulation and reliability estimation as well as architecture level and system level fault tolerant designs It also presents a survey of state of the art problems and solutions offering insights into reliability issues in digital design and their cross layer countermeasures

Eine allgemeine Theorie der Polypol- und Oligopolpreisbildung Helmut Funke,1985 *A Probabilistic Analysis of Redundant Networks* James D. LaRue,1962 Probability Theory Subject Indexes from Mathematical Reviews American Mathematical Society,1987 **Das Konzept rationaler Preiserwartungen** Uli Wittmann,1985-04 Seit Beginn der siebziger Jahre findet das Konzept rationaler Preiserwartungen verstärkt Eingang in die wirtschaftstheoretische Literatur Rationale Preiserwartungen sind ein Resultat des Nutzen bzw Profit maximierungskalkuls der Individuen in Marktgesellschaften Es sind korrekte Preiserwartungen die jedoch nicht zufällig gebildet werden sondern von den Marktteilnehmern unter Kenntnis der ökonomischen Zusammenhänge und Daten berechnet und ggf ausgewählt werden Tendenziell so die These werden diese Kenntnisse beschafft und diese Berechnungen durchgeführt da falsche Preiserwartungen zu falschen intertemporalen Konsum Produktions und Tauschplänen führen können die a priori nicht nutzen bzw profitmaximal sind Innerhalb der Wirtschaftstheorie findet dieses Konzept v a in zweifacher Weise Anwendung einmal wird die Existenz rationaler Preiserwartungen einfach postuliert um dann die Konsequenzen zu untersuchen die sich für wirtschaftspolitische v a geldpolitische Maßnahmen unter diesen Voraussetzungen ergeben Zum anderen wird v a im Rahmen der allgemeinen Gleichgewichtstheorie das Konzept der rationalen Preiserwartungen selbst diskutiert Es wird gefragt welche Konsequenzen sich für die Rolle der Marktteilnehmer und die Bedeutung der Preise bei vollständigem Wettbewerb ergeben wenn die zukünftigen Preise von den Marktteilnehmern korrekt berechnet werden also rationale Preiserwartungen gebildet werden Ferner werden Existenzbedingungen und Optimalitätseigenschaften von rationalen Erwartungsgleichgewichten untersucht es wird gefragt ob und wie die Marktteilnehmer die notwendigen Kenntnisse über ökonomische Zusammenhänge und Daten erhalten können die zur Bildung rationaler Preiserwartungen notwendig sind usw

Zur Analyse von Märkten mit unvollständiger Nachfragerinformation Thomas von Ungern-Sternberg,1984 Ph. D. Theses Submitted at Indian Institute of Technology, Madras, During Its First to Twentieth Convocations, 1964-1988 Indian Institute of Technology (Chennai, India). Central Library,1989 *International Conference of OR for Development (ICORD 2002)* K. S. P. Rao,2006 *Simplicial Algorithms on the Simplotope* Timothy Doup,1988-09-14 This monograph deals with simplicial algorithms on the unit simplex and on the simplotope Several new triangulations are introduced underlying the simplicial algorithms The V triangulation underlies a number of new simplicial algorithms and also underlies a continuous deformation algorithm on the simplotope The monograph extensively discusses these algorithms and gives computational comparisons The examples include exchange economies quadratic programming non cooperative N person games and economies with a block diagonal supply demand pattern In the economic examples the paths induced by the

algorithms can be interpreted as price adjustment processes These paths have the attractive feature that they always converge to an optimal solution *Ein disaggregiertes Prognosesystem für die Bundesrepublik Deutschland* Manfred Kiy,1984 Stochastic Methods in Reliability Theory N. Ravinchandran,1990 Deutsches Bücherverzeichnis ,1987 Bde 16 18 21 and 28 each contain section Verlagsver nder ngen im deutschen Buchhandel **Basic and Applied General Systems Research** Robert Trappl,Werner Horn,George J. Klir,1985

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