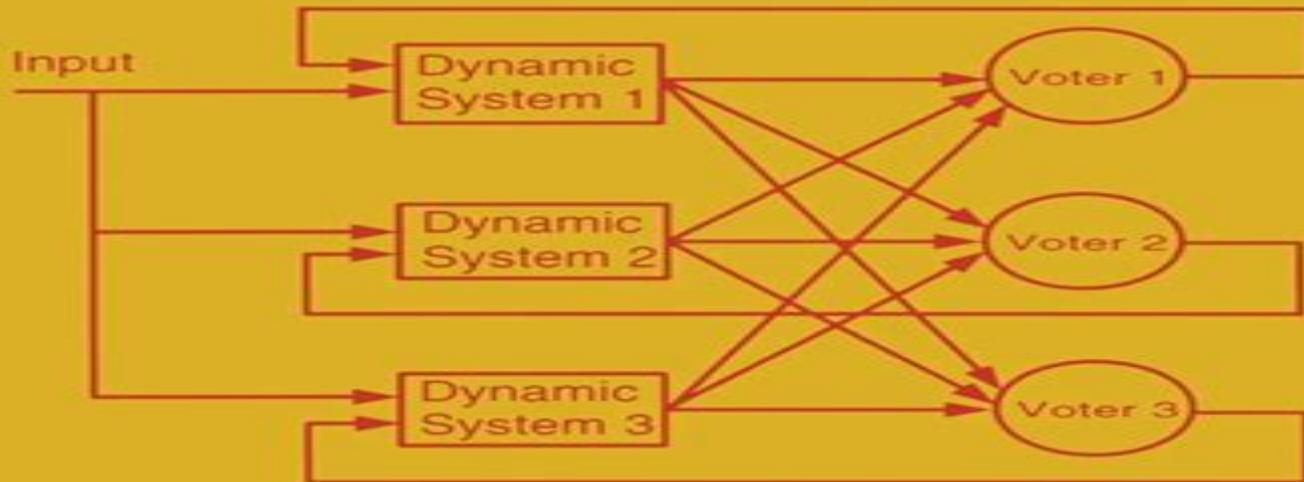


Coding Approaches to Fault Tolerance in Combinational and Dynamic Systems

Christoforos N. Hadjicostis

Foreword by George Verghese



Coding Approaches To Fault Tolerance In Combinational And Dynamic Systems

Ted Herman, Sébastien Tixeuil



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Coding Approaches to Fault Tolerance in Combinational and Dynamic Systems Christoforos N.

Hadjicostis, 2012-12-06 Coding Approaches to Fault Tolerance in Combinational and Dynamic Systems describes coding approaches for designing fault tolerant systems i.e. systems that exhibit structured redundancy that enables them to distinguish between correct and incorrect results or between valid and invalid states Since redundancy is expensive and counter intuitive to the traditional notion of system design the book focuses on resource efficient methodologies that avoid excessive use of redundancy by exploiting the algorithmic dynamic structure of a particular combinational or dynamic system The first part of Coding Approaches to Fault Tolerance in Combinational and Dynamic Systems focuses on fault tolerant combinational systems providing a review of von Neumann's classical work on Probabilistic Logics including some more recent work on noisy gates and describing the use of arithmetic coding and algorithm based fault tolerant schemes in algebraic settings The second part of the book focuses on fault tolerance in dynamic systems Coding Approaches to Fault Tolerance in Combinational and Dynamic Systems also discusses how in a dynamic system setting one can relax the traditional assumption that the error correcting mechanism is fault free by using distributed error correcting mechanisms The final chapter presents a methodology for fault diagnosis in discrete event systems that are described by Petri net models coding techniques are used to quickly detect and identify failures From the Foreword Hadjicostis has significantly expanded the setting to processes occurring in more general algebraic and dynamic systems The book responds to the growing need to handle faults in complex digital chips and complex networked systems and to consider the effects of faults at the design stage rather than afterwards George Verghese Massachusetts Institute of Technology Coding Approaches to Fault Tolerance in Combinational and Dynamic Systems will be of interest to both researchers and practitioners in the area of fault tolerance systems design and control

Organic and Pervasive Computing -- ARCS 2004 Christian Müller-Schloer, Theo

Ungerer, 2004-03-18 This book constitutes the refereed proceedings of the International Conference on Architecture of Computing Systems ARCS 2004 held in Augsburg Germany in March 2004 The 22 revised full papers presented together with the abstracts of two invited lectures were carefully reviewed and selected from 50 submissions The papers are organized in topical sections on organic computing peer to peer computing reconfigurable hardware hardware wireless architectures and networking and applications

Self-Stabilizing Systems Ted Herman, Sébastien Tixeuil, 2005-10-27 This

book constitutes the refereed proceedings of the 7th International Symposium on Self Stabilizing Systems SSS 2005 held in Barcelona Spain in October 2005 The 15 revised full papers presented were carefully reviewed and selected from 33 submissions The papers address classical topics of self stabilization prevailing extensions to the field such as snap stabilization code stabilization self stabilization with either dynamic faulty or Byzantine components or deal with applications of self stabilization either related to operating systems security or mobile and ad hoc networks

Department of Defense

Sponsored Information Security Research Department of Defense, 2008-02-13 After September 11th the Department of Defense DoD undertook a massive and classified research project to develop new security methods using technology in order to protect secret information from terrorist attacks Written in language accessible to a general technical reader this book examines the best methods for testing the vulnerabilities of networks and software that have been proven and tested during the past five years An intriguing introductory section explains why traditional security techniques are no longer adequate and which new methods will meet particular corporate and industry network needs Discusses software that automatically applies security technologies when it recognizes suspicious activities as opposed to people having to trigger the deployment of those same security technologies

A Computer-Aided Design and Synthesis Environment for Analog Integrated Circuits Geert Van der Plas, Georges Gielen, Willy M.C. Sansen, 2005-12-27 This text addresses the design methodologies and CAD tools available for the systematic design and design automation of analogue integrated circuits Two complementary approaches discussed increase analogue design productivity demonstrated throughout using design times of the different design experiments undertaken

Coding Approaches to Fault Tolerance in Dynamic Systems Christoforos Nikos Hadjicostis, Massachusetts Institute of Technology. Research Laboratory of Electronics, 1999 [The British National Bibliography](#) Arthur James Wells, 2002 [American Book Publishing Record](#) , 2002 [2000 IEEE International Conference on Acoustics, Speech, and Signal Processing](#) , 2000 [Proceedings](#) , 1994 [Government Reports Announcements & Index](#) , 1995-07 [Dissertation Abstracts International](#) , 2000 **Computer-aided Design of Digital Systems** Douglas Lewin, 1977 [Index to IEEE Publications](#) Institute of Electrical and Electronics Engineers, 1996 Issues for 1973 cover the entire IEEE technical literature [AIAA Computing in Aerospace ... Conference](#) , [ACM SIGPLAN Erlang Workshop](#) , 2005

Index to IEEE Periodicals Institute of Electrical and Electronics Engineers, 1971 [Proceedings of the IEEE](#) [IEEE Transactions](#) [IEEE Journals](#) [IEEE Spectrum](#) [The Summary of Engineering Research](#) University of Illinois at Urbana-Champaign. Office of Engineering Publications, 1992 [Issues of Fault Diagnosis for Dynamic Systems](#) Ron J. Patton, Paul M. Frank, Robert N. Clark, 2013-06-29 Since the time our first book *Fault Diagnosis in Dynamic Systems: Theory and Applications* was published in 1989 by Prentice Hall there has been a surge in interest in research and applications into reliable methods for diagnosing faults in complex systems The first book sold more than 1 200 copies and has become the main text in fault diagnosis for dynamic systems This book will follow on this excellent record by focusing on some of the advances in this subject by introducing new concepts in research and new application topics The work cannot provide an exhaustive discussion of all the recent research in fault diagnosis for dynamic systems but nevertheless serves to sample some of the major issues It has been valuable once again to have the co operation of experts throughout the world working in industry government establishments and academic institutions in writing the individual chapters Sometimes dynamical systems have associated numerical models available in state space or in frequency domain format When model information

is available the quantitative model based approach to fault diagnosis can be taken using the mathematical model to generate analytically redundant alternatives to the measured signals When this approach is used it becomes important to try to understand the limitations of the mathematical models i e the extent to which model parameter variations occur and the effect of changing the systems point of operation

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