

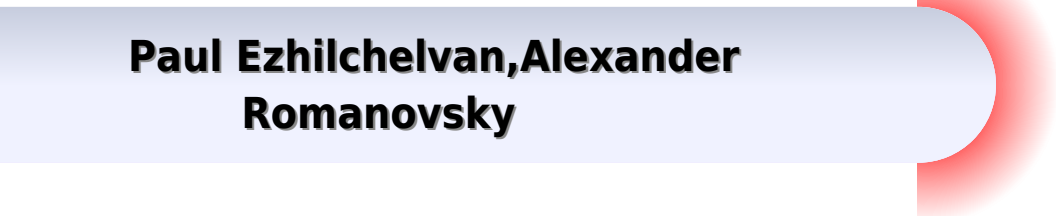
Concurrency in Dependable Computing

Edited by
Paul Schlichtkrull and
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Concurrency In Dependable Computing

**Paul Ezhilchelvan, Alexander
Romanovsky**



Concurrency In Dependable Computing:

Concurrency in Dependable Computing Paul Ezhilchelvan,Alexander Romanovsky,2002-05-31 Concurrency in Dependable Computing focuses on concurrency related issues in the area of dependable computing Failures of system components be hardware units or software modules can be viewed as undesirable events occurring concurrently with a set of normal system events Achieving dependability therefore is closely related to and also benefits from concurrency theory and formalisms This beneficial relationship appears to manifest into three strands of work Application level structuring of concurrent activities Concepts such as atomic actions conversations exception handling view synchrony etc are useful in structuring concurrent activities so as to facilitate attempts at coping with the effects of component failures Replication induced concurrency management Replication is a widely used technique for achieving reliability Replica management essentially involves ensuring that replicas perceive concurrent events identically Application of concurrency formalisms for dependability assurance Fault tolerant algorithms are harder to verify than their fault free counterparts due to the fact that the impact of component faults at each state need to be considered in addition to valid state transitions CSP Petri nets CCS are useful tools to specify and verify fault tolerant designs and protocols Concurrency in Dependable Computing explores many significant issues in all three strands To this end it is composed as a collection of papers written by authors well known in their respective areas of research To ensure quality the papers are reviewed by a panel of at least three experts in the relevant area

Concurrency in Dependable Computing Paul Ezhilchelvan,Alexander Romanovsky,2013-03-14

Concurrency in Dependable Computing focuses on concurrency related issues in the area of dependable computing Failures of system components be hardware units or software modules can be viewed as undesirable events occurring concurrently with a set of normal system events Achieving dependability therefore is closely related to and also benefits from concurrency theory and formalisms This beneficial relationship appears to manifest into three strands of work Application level structuring of concurrent activities Concepts such as atomic actions conversations exception handling view synchrony etc are useful in structuring concurrent activities so as to facilitate attempts at coping with the effects of component failures Replication induced concurrency management Replication is a widely used technique for achieving reliability Replica management essentially involves ensuring that replicas perceive concurrent events identically Application of concurrency formalisms for dependability assurance Fault tolerant algorithms are harder to verify than their fault free counterparts due to the fact that the impact of component faults at each state need to be considered in addition to valid state transitions CSP Petri nets CCS are useful tools to specify and verify fault tolerant designs and protocols Concurrency in Dependable Computing explores many significant issues in all three strands To this end it is composed as a collection of papers written by authors well known in their respective areas of research To ensure quality the papers are reviewed by a panel of at least three experts in the relevant area

Dependable Computing - EDCC-2 Andrzej Hlawiczka,Joao G.S. Silva,Luca

Simoncini,1996-09-18 This book constitutes the refereed proceedings of the Second European Dependable Computing Conference EDCC 2 held in Taormina Italy in October 1996 The book presents 26 revised full papers selected from a total of 66 submissions based on the reviews of 146 referees The papers are organized in sections on distributed fault tolerance fault injection modelling and evaluation fault tolerant design basic hardware models testing verification replication and distribution and system level diagnosis

Dependable Computing Andrea Bondavalli,2007-09-12 This book constitutes the refereed proceedings of the Third Latin American Symposium on Dependable Computing LADC 2007 held in Morelia Mexico in September 2007 The 14 revised full papers presented together with 2 invited talks and outlines of 3 tutorials and 2 panel sessions were carefully reviewed and selected from 37 submissions The papers are organized in topical sections on fault tolerant algorithms software engineering of dependable systems networking and mobile computing experimental dependability evaluation as well as intrusion tolerance and security

Dependable Computing for Critical Applications 3

Carl E. Landwehr,Brian Randell,Luca Simoncini,2013-06-29 This volume contains the papers presented at the Third IFIP International Working Conference on Dependable Computing for Critical Applications sponsored by IFIP Working Group 10.4 and held in Mondello Sicily Italy on September 14-16 1992 System developers increasingly apply computers where they can affect the safety and security of people and equipment The Third IFIP International Working Conference on Dependable Computing for Critical Applications like its predecessors addressed various aspects of computer system dependability a broad term defined as the degree of trust that may justifiably be placed in a system's reliability availability safety security and performance Because the scope of the conference was so broad we hope the presentations and discussions will contribute to the integration of these concepts so that future computer based systems will indeed be more dependable The Program Committee selected 18 papers for presentation from a total of 74 submissions at a May meeting in Newcastle upon Tyne UK The resulting program represented a broad spectrum of interests with papers from universities corporations and government agencies in eight countries Much diligent work by the Program Committee and the quality of reviews from more than a hundred external referees from around the world for which we are most grateful significantly eased the production of this technical program

Theory and Engineering of Dependable Computer Systems and Networks Wojciech Zamojski,Jacek Mazurkiewicz,Jarosław Sugier,Tomasz Walkowiak,Janusz Kacprzyk,2021-05-26 This book contains papers on selected aspects of dependability analysis in computer systems and networks which were chosen for discussion during the 16th DepCoS RELCOMEX conference held in Wrocław Poland from June 28 to July 2 2021 Their collection will be a valuable source material for scientists researchers practitioners and students who are dealing with design analysis and engineering of computer systems and networks and must ensure their dependable operation Being probably the most complex technical systems ever engineered by man and also the most dynamically evolving ones organization of contemporary computer systems cannot be interpreted only as structures built on the basis of unreliable technical resources Their evaluation must

take into account a specific blend of interacting people their needs and behaviours networks together with mobile properties cloud organization Internet of Everything etc and a large number of users dispersed geographically and constantly producing an unconceivable number of applications Ever growing number of research methods being continuously developed for dependability analyses apply the newest techniques of artificial and computational intelligence Selection of papers in these proceedings illustrates diversity of multi disciplinary topics which are considered in present day dependability explorations

Reliable Software Technologies - Ada-Europe 2002 Johann Blieberger, Alfred Strohmeier, 2003-08-02 This book constitutes the refereed proceedings of the 7th International Conference on Reliable Software Technologies Ada Europe 2002 held in Vienna Austria in June 2002 The 24 revised full papers presented together with four invited papers were carefully reviewed and selected for inclusion in the proceedings The papers are organized in topical sections on embedded systems case studies real time systems high integrity systems Ada language issues program analysis tools distributed systems and libraries and APIs

CONCUR '94: Concurrency Theory Bengt Jonsson, Joachim Parrow, 2006-04-10 This volume constitutes the proceedings of the Fifth International Conference on Concurrency Theory CONCUR 94 held at Uppsala Sweden in August 1994 In total 29 refereed research papers selected from 108 submissions for the conference are presented together with full papers or abstracts of the 5 invited talks by prominent speakers The book contains recent results on all relevant aspects of concurrency research and thus competently documents the progress of the field since the predecessor conference CONCUR 93 the proceedings of which are published as LNCS 715

Dependable Computing - EDCC-1 Klaus Echte, Dieter Hammer, David Powell, 1994-09-21 This book presents the proceedings of the First European Dependable Computing Conference EDCC 1 held in Berlin Germany in October 1994 EDCC is the merger of two former European events on dependable computing The volume comprises 34 refereed full papers selected from 106 submissions The contributions address all current aspects of dependable computing and reflect the state of the art in dependable systems research and advanced applications among the topics covered are hardware and software reliability safety critical and secure systems fault tolerance and detection verification and validation formal methods hardware and software testing and parallel and distributed systems

Dependable Computing for Critical Applications Algirdas Avizienis, Jean-Claude Laprie, 2012-12-06 The International Working Conference on Dependable Computing for Critical Applications was the first conference organized by IFIP Working Group 10.4 Dependable Computing and Fault Tolerance in cooperation with the Technical Committee on Fault Tolerant Computing of the IEEE Computer Society and the Technical Committee 7 on Systems Reliability Safety and Security of EWICS The rationale for the Working Conference is best expressed by the aims of WG 10.4 Increasingly individuals and organizations are developing or procuring sophisticated computing systems on whose services they need to place great reliance In differing circumstances the focus will be on differing properties of such services e.g. continuity performance real time response ability to avoid catastrophic failures prevention of deliberate privacy intrusions The notion of

dependability defined as that property of a computing system which allows reliance to be justifiably placed on the service it delivers enables these various concerns to be subsumed within a single conceptual framework Dependability thus includes as special cases such attributes as reliability availability safety security The Working Group is aimed at identifying and integrating approaches methods and techniques for specifying designing building assessing validating operating and maintaining computer systems which should exhibit some or all of these attributes The concept of WG 10.4 was formulated during the IFIP Working Conference on Reliable Computing and Fault Tolerance on September 27-29 1979 in London England held in conjunction with the Europ IFIP 79 Conference Profs A. Avizienis UCLA Los Angeles USA and A

Predictably Dependable Computing Systems Brian Randell, Jean-Claude Laprie, Hermann Kopetz, Bev Littlewood, 2013-11-11 Theory and Applications of Dependable Computer Systems Wojciech Zamojski, Jacek Mazurkiewicz, Jarosław Sugier, Tomasz Walkowiak, Janusz Kacprzyk, 2020-05-21 This book presents selected papers from the Fifteenth International Conference on Dependability of Computer Systems DepCoS RELCOMEX which illustrate the diversity of theoretical problems in analysis of performability reliability and security of contemporary computer systems Covering also methodologies and practical tools involved in this field it is a valuable reference resource for scientists researchers practitioners and students who are dealing with these subjects Established in 2006 DepCoS RELCOMEX is an annual conference series organised by Wrocław University of Science and Technology It focuses on the dependability and performability of contemporary computer systems topics that can provide solutions to new challenges in evaluation of their reliability and efficiency Since they are probably the most complex technical systems ever engineered by humans the organization of modern computer systems cannot be modelled and analysed solely as structures however complex and distributed built only on the basis of technical resources Instead they should be considered as a unique blend of interacting people their needs and behaviours networks together with mobile properties iCloud organisation Internet of Everything and a large number of users dispersed geographically and producing an unimaginable number of applications This new interdisciplinary approach is developing a continually increasing range of methods which apply also the latest findings in artificial intelligence AI and computational intelligence CI Foundations of Dependable Computing Gary M. Koob, Clifford G. Lau, 2007-07-23 Foundations of Dependable Computing Models and Frameworks for Dependable Systems presents two comprehensive frameworks for reasoning about system dependability thereby establishing a context for understanding the roles played by specific approaches presented in this book's two companion volumes It then explores the range of models and analysis methods necessary to design validate and analyze dependable systems A companion to this book published by Kluwer subtitled Paradigms for Dependable Applications presents a variety of specific approaches to achieving dependability at the application level Driven by the higher level fault models of Models and Frameworks for Dependable Systems and built on the lower level abstractions implemented in a third companion book subtitled System Implementation these approaches

demonstrate how dependability may be tuned to the requirements of an application the fault environment and the characteristics of the target platform Three classes of paradigms are considered protocol based paradigms for distributed applications algorithm based paradigms for parallel applications and approaches to exploiting application semantics in embedded real time control systems Another companion book published by Kluwer subtitled System Implementation explores the system infrastructure needed to support the various paradigms of Paradigms for Dependable Applications Approaches to implementing support mechanisms and to incorporating additional appropriate levels of fault detection and fault tolerance at the processor network and operating system level are presented A primary concern at these levels is balancing cost and performance against coverage and overall dependability As these chapters demonstrate low overhead practical solutions are attainable and not necessarily incompatible with performance considerations The section on innovative compiler support in particular demonstrates how the benefits of application specificity may be obtained while reducing hardware cost and run time overhead

Declarative Models of Concurrent Cyclic Processes Grzegorz Bocewicz, 2023-10-30 This monograph presents a new declarative approach dedicated to the analysis of behaviors and synthesis of structures of Systems of Cyclic Concurrent Multimodal Processes SCCMP These kinds of problems are some of the most difficult cyclic scheduling problems both from the computational side and the complexity of the models used SCCMP is understood as a set of processes in particular multimodal processes that execute operations cyclically on a set of jointly used shared resources processors machines means of transport etc They model the functioning of numerous systems encountered in practical settings and which are characterized by cyclic periodic behavior Typical examples are the passenger railway system the manufacturing system the transportation system and etc Considered problems i e the behavior analysis problem the structure prototyping problem and the problem of mutual reachability of various SCCMP behaviors are strongly NP hard This feature implies that computationally efficient algorithms need to be sought They would enable the evaluation of selected aspects of the considered system s functions such as service costs transport time etc in real time mode In that context the presented monograph fills the gap in the field of SCCMP modeling Its aim is to present declarative models of systems of cyclic multimodal processes Such models allow the development of computationally efficient methods of analysis of the behavior and synthesis of the structure of SCCMP The particular issues raised in this study concern Modeling of SCCMP with regular fractal structures i e structures composed of repeating fragments Determining the conditions of mutual reachability of various SCCMP behaviors Modeling of SCCMP described by fuzzy variables The monograph is addressed to researchers practitioners and graduate students in operations management operations research computer science and industrial engineering Declarative models of concurrent cyclic processes will serve as an essential reference for professionals working on cyclic scheduling problems in computer science manufacturing communication and transportation services as well as in many other areas

Concurrent Programming, Open Systems and Formal Methods Jose Meseguer, Carlos A. Varela, Nalini

Venkatasubramanian,2025-09-24 This Festschrift is dedicated to Gul Agha in recognition of his outstanding research and teaching impact Gul Agha received his undergraduate degree at Caltech in 1977 and his A M M S and Ph D degrees at the University of Michigan Ann Arbor His thesis led to the MIT Press book *Actors A Model of Concurrent Computation in Distributed Systems* a work cited nearly 5000 times After researcher and lecturer appointments at MIT and Yale he moved to the University of Illinois Urbana Champaign where he started as an assistant professor in 1989 and subsequently become a full professor and the founding director of the Open Systems Laboratory The team s goal is to develop concurrent programming languages and systems that support applications with high performance fault tolerance or real time requirements and this work has been very influential across domains such as Software Engineering Formal Methods Programming Languages Concurrency Theory Distributed Systems and Cyber Physical Systems Gul Agha is a Fellow of the IEEE and a Fellow of the ACM other honors include the IBM Faculty Award the ONR Young Investigator Award and the ACM Recognition of Service Award Over the course of his career Gul has been a highly impactful mentor and he has collaborated in research and in publications with a wide range of scientists and engineers in academia and in industry Beyond his deep expertise they have been inspired by his well rounded intellect philosophy of life and sense of humor and their successes are reflected in the papers contributed to this volume

Concurrent and Real-Time Programming in Ada Alan Burns,Andy Wellings,2007-07-05 Ada is the only ISO standard object oriented concurrent real time programming language It is intended for use in large long lived applications where reliability and efficiency are essential particularly real time and embedded systems In this book Alan Burns and Andy Wellings give a thorough self contained account of how the Ada tasking model can be used to construct a wide range of concurrent and real time systems This is the only book that focuses on an in depth discussion of the Ada tasking model Following on from the authors earlier title *Concurrency in Ada* this book brings the discussion up to date to include the new Ada 2005 language and the recent advances in real time programming techniques It will be of value to software professionals and advanced students of programming alike indeed every Ada programmer will find it essential reading and a primary reference work that will sit alongside the language reference manual

Dependable Computing for Critical Applications 6 Mario Dal Cin,Catherine Meadows,1998 Fourteen papers from the 1997 conference address the dependability of computer systems to perform critical tasks The main aspects examined are fault detection mechanisms dependability evaluation real time and distributed systems verification case studies and dependability and security evaluation The volume also presents five position papers from a panel discussion on extending QoS to include performance dependability and security No index Annotation copyrighted by Book News Inc Portland OR

Dependable Computer Systems Wojciech Zamojski,Janusz Kacprzyk,Jacek Mazurkiewicz,Jarosław Sugier,Tomasz Walkowiak,2011-05-13 Dependability analysis is the recent approach to performance evaluation of contemporary systems which tries to cope with new challenges that are brought with their unprecedented complexity size and diversity Especially in case of computer

systems and networks such evaluation must be based on multidisciplinary approach to theory technology and maintenance of systems which operate in real and very often unfriendly environments As opposed to classic reliability which focuses mainly on technical aspects of system functioning dependability studies investigate the systems as multifaceted and sophisticated amalgamations of technical information and also human resources This monograph presents selected new developments in such areas of dependability research as mathematical models evaluation of software probabilistic assessment methodologies tools and technologies Intelligent and soft computing methods help to resolve fundamental problems of dependability analysis which are caused by the fact that in contemporary computer systems it is often difficult to find a relation between system elements and system events the relation between reasons and results and it is even more difficult to define strict mathematical models with analytical relationships between such phenomena

Dependability Benchmarking for Computer Systems Karama Kanoun, Lisa Spainhower, 2008-10-03 A comprehensive collection of benchmarks for measuring dependability in hardware software systems As computer systems have become more complex and mission critical it is imperative for systems engineers and researchers to have metrics for a system s dependability reliability availability and serviceability Dependability benchmarks are useful for guiding development efforts for system providers acquisition choices of system purchasers and evaluations of new concepts by researchers in academia and industry This book gathers together all dependability benchmarks developed to date by industry and academia and explains the various principles and concepts of dependability benchmarking It collects the expert knowledge of DBench a research project funded by the European Union and the IFIP Special Interest Group on Dependability Benchmarking to shed light on this important area It also provides a large panorama of examples and recommendations for defining dependability benchmarks Dependability Benchmarking for Computer Systems includes contributions from a credible mix of industrial and academic sources IBM Intel Microsoft Sun Microsystems Critical Software Carnegie Mellon University LAAS CNRS Technical University of Valencia University of Coimbra and University of Illinois It is an invaluable resource for engineers researchers system vendors system purchasers computer industry consultants and system integrators

Dependable Computing Systems Hassan B. Diab, Albert Y. Zomaya, 2005-10-05 A team of recognized experts leads the way to dependable computing systems With computers and networks pervading every aspect of daily life there is an ever growing demand for dependability In this unique resource researchers and organizations will find the tools needed to identify and engage state of the art approaches used for the specification design and assessment of dependable computer systems The first part of the book addresses models and paradigms of dependable computing and the second part deals with enabling technologies and applications Tough issues in creating dependable computing systems are also tackled including Verification techniques Model based evaluation Adjudication and data fusion Robust communications primitives Fault tolerance Middleware Grid security Dependability in IBM mainframes Embedded software Real time systems Each chapter of this contributed work has been authored by a

recognized expert This is an excellent textbook for graduate and advanced undergraduate students in electrical engineering computer engineering and computer science as well as a must have reference that will help engineers programmers and technologists develop systems that are secure and reliable

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