

Concurrency in Dependable Computing

**Edited by
Paul Ezhilchelvan and
Alexander Romanovsky**

Kluwer Academic Publishers

Concurrency In Dependable Computing Concurrency In Dependable Computing

Jose-Manuel Colom, Maciej Koutny



Concurrency In Dependable Computing 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

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 Ravishankar K. Iyer,Zbigniew T. Kalbarczyk,Nithin M. Nakka,2024-05-14 Dependable Computing Covering dependability from software and hardware perspectives Dependable Computing Design and Assessment looks at both the software and hardware aspects of dependability This book Provides an in depth examination of dependability fault tolerance topics Describes dependability taxonomy and briefly contrasts classical techniques with their modern counterparts or extensions Walks up the system stack from the hardware logic via operating systems up to software applications with respect to how they are hardened for dependability Describes the use of measurement based analysis of computing systems Illustrates technology through real life applications Discusses security attacks and unique dependability requirements for emerging applications e g smart electric power grids and cloud computing Finally using critical societal applications such as autonomous vehicles large scale clouds and engineering solutions for healthcare the book illustrates the emerging challenges faced in making artificial intelligence AI and its applications dependable and trustworthy This book is

suitable for those studying in the fields of computer engineering and computer science Professionals who are working within the new reality to ensure dependable computing will find helpful information to support their efforts With the support of practical case studies and use cases from both academia and real world deployments the book provides a journey of developments that include the impact of artificial intelligence and machine learning on this ever growing field This book offers a single compendium that spans the myriad areas in which dependability has been applied providing theoretical concepts and applied knowledge with content that will excite a beginner and rigor that will satisfy an expert Accompanying the book is an online repository of problem sets and solutions as well as slides for instructors that span the chapters of the book

Dependable Computing Andrea Bondavalli, Francisco Brasileiro, Sergio Rajsbaum, 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 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 - EDCC-1 Klaus Ehtle, 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 - EDCC 2005 Mario Dal Cin, Mohamed Kaâniche, András Pataricza, 2005-03-31 It is always a special honor to chair the European Dependable Computing Conference EDCC EDCC has become one of the well established conferences in the field of dependability in the European research area Budapest was selected as the host of this conference due to its traditions in organizing international scientific events and its traditional role of serving as a meeting point between East and West EDCC 5 was the fifth in the series of these high quality scientific conferences In addition to the overall significance of such a pan European event this year's conference was a special one due to historic reasons The roots of EDCC date back to the moment when the Iron Curtain fell Originally two groups of scientists from different European countries in Western and Eastern Europe who were active in research and education related to dependability created a joint forum in order to merge their communities as early as in 1989 This trend has continued up to today This year's conference was the first one where the overwhelming majority of the research groups belong to the family of European nations united in the European Union During the past 16 years we observed that the same roots in all the professional cultural and scientific senses led to a seamless integration of these research communities previously separated artificially for a long time EDCC has become one of the main European platforms to

exchange new search ideas in the field of dependability **Dependable Computing** Carlos Alberto Maziero, 2005-10-11 This book constitutes the refereed proceedings of the Second Latin American Symposium on Dependable Computing LADC 2005 held in Salvador Brazil in October 2005 The 16 revised full papers presented together with 3 invited talks and outlines of 2 workshops and 3 tutorials were carefully reviewed and selected from 39 submissions The papers are organized in topical sections on evaluation certification modelling embedded systems time and distributed systems algorithms

Fundamentals of Dependable Computing for Software Engineers John Knight, 2012-01-12 Fundamentals of Dependable Computing for Software Engineers presents the essential elements of computer system dependability The book describes a comprehensive dependability engineering process and explains the roles of software and software engineers in computer system dependability Readers will learn Why dependability matters What it means for a **Predictably Dependable Computing Systems** Brian Randell, Jean-Claude Laprie, Hermann Kopetz, Bev Littlewood, 2013-11-11

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 Reliable Software Technologies -- Ada-Europe 2003 Jean-Pierre Rosen, Alfred Strohmeier, 2003-08-03 The refereed

proceedings of the 8th International Conference on Reliable Software Technologies Ada Europe 2003 held in Toulouse France in June 2003 The 29 revised full papers presented together with 3 invited papers were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on Ravenscar language issues static analysis distributed information systems software metrics software components formal specification real time kernel software testing and real time systems design **Dependable Computing** Rogério le Lemos, Taisy Silva Weber, Joao Batista Camargo Jr., 2003-10-02 This book constitutes the refereed proceedings of the First Latin American Symposium on

Dependable Computing LADC 2003 held in Sao Paulo Brazil in October 2003 The 21 revised full papers presented together with abstracts of invited talks a panel workshops and tutorials were carefully reviewed and selected for presentation The papers are organized in topical sections on fault injection security adaptive fault tolerance distributed algorithms and components and fault tolerance 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

Computing Tomorrow Ian Wand, Robin Milner, 1996-07-13 First published in 1996 this collection of essays by distinguished computer scientists celebrates the achievements of research and speculates about the unsolved problems in computer science that require future investigation Since the subject stretches from technology in the field through engineering design to foundations in mathematics there is a wide variety of concerns and approaches among the authors The book's purpose is to show that long term research in computer science is crucial and that it must not be driven solely by commercial considerations The authors do not shirk the difficult aspects of their topics but try to expose them in the simplest terms possible without diluting them in order that the reader can understand the issues involved Thus the book also represents a broad overview of much of the state of knowledge and future expectations of computer science illustrating that it is much more than a technology and it is a fully fledged and growing intellectual discipline with its own engineering principles and its own scientific concepts and models It will be stimulating reading because it represents the views of prominent authorities who have had a significant impact on the direction of innovation research and development in computer science

Algorithms and Architectures for Parallel Processing Rocco Aversa, Joanna Kolodziej, Jun Zhang, Flora Amato, Fortino Giancarlo, 2013-12-09 This two volume set LNCS 8285 and 8286 constitutes the proceedings of the 13th International Conference on Algorithms and Architectures for Parallel Processing ICA3PP 2013 held in Vietri sul Mare Italy in December 2013 The first volume contains 10 distinguished and 31 regular papers selected from 90 submissions and covering topics such as big data multi core programming and software tools distributed scheduling and load balancing high performance scientific computing parallel algorithms parallel architectures scalable and distributed databases dependability in distributed and parallel systems wireless and mobile computing The second volume consists of four sections including 35 papers from one symposium and three workshops held in conjunction with ICA3PP 2013 main conference These are 13 papers from the 2013 International Symposium on Advances of Distributed and Parallel Computing ADPC 2013 5 papers of the International Workshop on Big Data Computing BDC 2013 10 papers of the International Workshop on Trusted Information in Big Data TIBiDa 2013 as well as 7 papers belonging to Workshop on Cloud assisted Smart Cyber Physical

Systems C Smart CPS 2013 *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

Delta-4: A Generic Architecture for Dependable Distributed Computing David Powell, 2012-12-06 Delta 4 is a 5 nation 13 partner project that has been investigating the achievement of dependability in open distributed systems including real time systems This book describes the design and validation of the distributed fault tolerant architecture developed within this project The key features of the Delta 4 architecture are a a distributed object oriented application support environment b built in support for user transparent fault tolerance c use of multicast or group communication protocols and d use of standard off the shelf processors and standard local area network technology with minimum specialized hardware The book is organized as follows The first 3 chapters give an overview of the architecture s objectives and of the architecture itself and compare the proposed solutions with other approaches Chapters 4 to 12 give a more detailed insight into the Delta 4 architectural concepts Chapters 4 and 5 are devoted to providing a firm set of general concepts and terminology regarding dependable and real time computing Chapter 6 is centred on fault tolerance techniques based on distribution The description of the architecture itself commences with a description of the Delta 4 application support environment Deltase in chapter 7 Two variants of the architecture the Delta 4 Open System Architecture OSA and the Delta 4 Extra Performance Architecture XPA are described respectively in chapters 8 and 9 Both variants of the architecture have a common underlying basis for dependable multicasting i e

Dependable Computing Marco Vieira, Joao Carlos Cunha, 2013-11-13 This book constitutes the thoroughly refereed proceedings of the 14 the European Workshop on Dependable Computing EWDC 2013 held in Coimbra Portugal in May 2013 The 9 full papers and 6 short papers presented were carefully reviewed and selected from 24 submissions Also included in the volume are 6 fast abstracts presenting work in progress or new ideas in the dependability area The papers are organized in topical sections on wireless sensor networks cloud computing and services testing and fault detection fault injection and benchmarking and dependable and secure computing **Reliable Software Technologies,**

Ada-Europe ... ,2003 *Theory and Engineering of Complex Systems and Dependability* Wojciech Zamojski,Jacek Mazurkiewicz,Jarosław Sugier,Tomasz Walkowiak,Janusz Kacprzyk,2015-06-14 Building upon a long tradition of scientific conferences dealing with problems of reliability in technical systems in 2006 Department of Computer Engineering at Wrocław University of Technology established DepCoS RELCOMEX series of events in order to promote a comprehensive approach to evaluation of system performability which is now commonly called dependability Contemporary complex systems integrate variety of technical information software and human users administrators and management resources Their complexity comes not only from involved technical and organizational structures but mainly from complexity of information processes that must be implemented in specific operational environment data processing monitoring management etc In such a case traditional methods of reliability evaluation focused mainly on technical levels are insufficient and more innovative multidisciplinary methods of dependability analysis must be applied Selection of submissions for these proceedings exemplify diversity of topics that must be included in such analyses tools methodologies and standards for modelling design and simulation of the systems security and confidentiality in information processing specific issues of heterogeneous today often wireless computer networks or management of transportation networks In addition this edition of the conference hosted the 5th CrISS DESSERT Workshop devoted to the problems of security and safety in critical information systems

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