

# Dependable Computing and Fault-Tolerant Systems Vol. 4

A. Avižienis, J. C. Laprie (eds.)

## Dependable Computing for Critical Applications



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**Dependable Computing For Critical Applications**  
**Dependable Computing And Fault Tolerant Systems Vol**  
**4**

**Gerardo Rubino, Bruno Sericola**



#### **Dependable Computing For Critical Applications Dependable Computing And Fault Tolerant Systems Vol 4:**

Dependable Computing for Critical Applications 4 Flaviu Cristian, Gerard LeLann, Teresa Lunt, 2012-12-06 This volume contains the articles presented at the Fourth International IFIP Working Conference on Dependable Computing for Critical Applications held in San Diego California on January 4-6 1994. In keeping with the previous three conferences held in August 1989 at Santa Barbara USA in February 1991 at Tucson USA and in September 1992 at Mondello Italy the conference was concerned with an important basic question: can we rely on computer systems for critical applications? This conference like its predecessors addressed various aspects of 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 of its broad scope a main goal was to contribute to a unified understanding and integration of these concepts. The Program Committee selected 21 papers for presentation from a total of 95 submissions at a September meeting in Menlo Park California. The resulting program represents a broad spectrum of interests with papers from universities, corporations, and government agencies in eight countries. The selection process was greatly facilitated by the diligent work of the program committee members for which we are most grateful. As a Working Conference the program was designed to promote the exchange of ideas by extensive discussions. All paper sessions ended with a 30 minute discussion period on the topics covered by the session. In addition three panel sessions have been organized.

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 Euromicro IFIP 79 Conference. Profs. A. Avizienis (UCLA, Los Angeles, USA) and A.

**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.

**Dependable Computing for Critical Applications 2** John F. Meyer, Richard D. Schlichting, 2012-12-06. This volume contains the papers presented at the Second International Working Conference on Dependable Computing for Critical Applications sponsored by IFIP Working Group 10.4 and held in Tucson Arizona on February 18-20 1991. In keeping with the first such conference on this topic which took place at the University of California Santa Barbara in 1989 this meeting was likewise concerned with an important basic question: Can we rely on Computers? In more precise terms it addressed various aspects of computer system dependability a broad concept defined as the trustworthiness of computer service such that reliance can justifiably be placed on this service. Given that this term includes attributes such as reliability availability safety and security it is our hope that these papers will contribute to further integration of these ideas in the context of critical applications. The program consisted of 20 papers and three panel sessions. The papers were selected from a total of 61 submissions at a November 1990 meeting of the Program Committee in Ann Arbor Michigan. We were very fortunate to have a broad spectrum of interests represented with papers in the final program coming from seven different countries representing work at universities corporations and government agencies. The process was greatly facilitated by the diligent work of the Program Committee and the quality of reviews provided by outside referees. In addition to the paper presentations there were three panel sessions organized to examine particular topics in detail.

Dependable Computing for Critical Applications 3 Carl E. Landwehr, Brian Randell, Luca Simoncini, 1993-01-01. This book contains the papers presented and discussed at the 3rd IFIP Working Conference on Dependable Computing for Critical Applications. Based on feedback at that meeting these papers were then revised and updated prior to inclusion in this volume. The topics addressed span the spectrum of dependable computing from design methods for distributed fault tolerant systems to formal and experimental validation techniques. The unique focus of this

forum on critical applications is what distinguishes many of these papers from those found elsewhere This book is of interest to individuals involved in the development of computing systems where dependability attributes such as reliability safety and security are a major concern      *Dependable Computing for Critical Applications 5* Ravishankar K. Iyer,1998 Can we rely on computers The individual aspects of system dependability reliability availability safety and security are the factors that determine application success To answer this question the text explores the integration of these dependability attributes within practical working systems This is an important new title in the series on Dependable Computing and Fault Tolerant Systems      **Software Fault Tolerance Techniques and Implementation** Laura L. Pullum,2001 Look to this innovative resource for the most comprehensive coverage of software fault tolerance techniques available in a single volume It offers you a thorough understanding of the operation of critical software fault tolerance techniques and guides you through their design operation and performance You get an in depth discussion on the advantages and disadvantages of specific techniques so you can decide which ones are best suited for your work The book examines key programming techniques such as assertions checkpointing and atomic actions and provides design tips and models to assist in the development of critical fault tolerant software that helps ensure dependable performance From software reliability recovery and redundancy to design and data diverse software fault tolerance techniques this practical reference provides detailed insight into techniques that can improve the overall dependability of your software      *Dependable Computing for Critical Applications 2* John Meyer,Richard D. Schlichting,2012-02-12 This volume contains the papers presented at the Second International Working Conference on Dependable Computing for Critical Applications sponsored by IFIP Working Group 10A and held in Tucson Arizona on February 18 20 1991 In keeping with the first such conference on this topic which took place at the University of California Santa Barbara in 1989 this meeting was likewise concerned with an important basic question Can we rely on Computers In more precise terms it addressed various aspects of computer system dependability a broad concept defined as the trustworthiness of computer service such that reliance can justifiably be placed on this service Given that this term includes attributes such as reliability availability safety and security it is our hope that these papers will contribute to further integration of these ideas in the context of critical applications The program consisted of 20 papers and three panel sessions The papers were selected from a total of 61 submissions at a November 1990 meeting of the Program Committee in Ann Arbor Michigan We were very fortunate to have a broad spectrum of interests represented with papers in the final program coming from seven different countries representing work at universities corporations and government agencies The process was greatly facilitated by the diligent work of the Program Committee and the quality of reviews provided by outside referees In addition to the paper presentations there were three panel sessions organized to examine particular topics in detail

Markov Chains and Dependability Theory Gerardo Rubino,Bruno Sericola,2014-06-12 Covers fundamental and applied results of Markov chain analysis for the evaluation of dependability metrics for graduate students and researchers      *The*

*Electrical Engineering Handbook* Wai Kai Chen, 2004-11-16 The Electrical Engineer's Handbook is an invaluable reference source for all practicing electrical engineers and students. Encompassing 79 chapters, this book is intended to enlighten and refresh knowledge of the practicing engineer or to help educate engineering students. This text will most likely be the engineer's first choice in looking for a solution; extensive complete references to other sources are provided throughout. No other book has the breadth and depth of coverage available here. This is a must-have for all practitioners and students. The Electrical Engineer's Handbook provides the most up-to-date information in Circuits and Networks, Electric Power Systems, Electronics, Computer Aided Design and Optimization, VLSI Systems, Signal Processing, Digital Systems and Computer Engineering, Digital Communication and Communication Networks, Electromagnetics and Control and Systems. About the Editor in Chief: Wai Kai Chen is Professor and Head Emeritus of the Department of Electrical Engineering and Computer Science at the University of Illinois at Chicago. He has extensive experience in education and industry and is very active professionally in the fields of circuits and systems. He was Editor in Chief of the IEEE Transactions on Circuits and Systems Series I and II, President of the IEEE Circuits and Systems Society and is the Founding Editor and Editor in Chief of the Journal of Circuits, Systems and Computers. He is the recipient of the Golden Jubilee Medal, the Education Award and the Meritorious Service Award from the IEEE Circuits and Systems Society and the Third Millennium Medal from the IEEE. Professor Chen is a fellow of the IEEE and the American Association for the Advancement of Science. 77 chapters encompass the entire field of electrical engineering. THOUSANDS of valuable figures, tables, formulas and definitions. Extensive bibliographic references.

**Dependable Computing for Critical Applications 4** Flaviu Cristian, Gerard LeLann, Teresa Lunt, 1995-03-31 This volume contains the articles presented at the Fourth International FIP Working Conference on Dependable Computing for Critical Applications held in San Diego, California on January 4-6, 1994. In keeping with the previous three conferences held in August 1989 at Santa Barbara, USA; in February 1991 at Tucson, USA; and in September 1992 at Mondello, Italy, the conference was concerned with an important basic question: can we rely on computer systems for critical applications? This conference, like its predecessors, addressed various aspects of 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 of its broad scope, a main goal was to contribute to a unified understanding and integration of these concepts. The Program Committee selected 21 papers for presentation from a total of 95 submissions at a September meeting in Menlo Park, California. The resulting program represents a broad spectrum of interests with papers from universities, corporations and government agencies in eight countries. The selection process was greatly facilitated by the diligent work of the program committee members for which we are most grateful. As a Working Conference, the program was designed to promote the exchange of ideas by extensive discussions. All paper sessions ended with a 30-minute discussion period on the topics covered by the session. In addition, three panel sessions have been organized.

**Building the Information Society** Rene

Jacquart,2008-04-08 In the context of the 18th IFIP World Computer Congress WCC 04 and beside the traditional organization of conferences workshops tutorials and student forum it was decided to identify a range of topics of dramatic interest for the building of the Information Society This has been featured as the Topical day session track of the WCC 04 Topical Sessions have been selected in order to present syntheses latest developments and or challenges in different business and technical areas Building the Information Society provides a deep perspective on domains including the semantic integration of heterogeneous data virtual realities and new entertainment fault tolerance for trustworthy and dependable information infrastructures abstract interpretation and its use for verification of program properties multimodal interaction computer aided inventing emerging tools and techniques for avionics certification bio nano and information technologies E learning perspectives on ambient intelligence the grand challenge of building a theory of the Railway domain open source software in dependable systems interdependencies of critical infrastructure social robots as a challenge for machine intelligence Building the Information Society comprises the articles produced in support of the Topical Sessions during the IFIP 18th World Computer Congress which was held in August 2004 in Toulouse France and sponsored by the International Federation for Information Processing IFIP Computer Performance Engineering Philipp Reinecke,Antinisca Di Marco,2017-08-31 This book constitutes the refereed proceedings of the 14th EuropeanWorkshop on Computer Performance Engineering EPEW 2017 held in Berlin Germany in September 2017 The 18 papers presented together with the abstracts of two invited talks in this volume were carefully reviewed and selected from 30 submissions The papers presented at the workshop reflect the diversity of modern performanceengineering with topics ranging from advances in Markov models advances in quantitative analysis model checking and cyber physical systems to performance energy and security

*Proceedings of the ... International Symposium on Software Testing and Analysis (ISSTA).* ,1993 **Proceedings, 10th Annual Computer Security Applications Conference, December 5-9, 1994, Orlando, Florida** ,1994 Presents the proceedings of the 1994 conference Topics include distributed security security for electronic commerce electronic data interchange secure DBMS Internet security firewalls security engineering and CMWs on the desktop No index Annotation copyright Book News Inc Portland Or **Dependable Computing for Critical Applications 7** Charles B Weinstock,1999

**Dependable Computing for Critical Applications 7** Charles B. Weinstock,John Rushby,1999 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 **Proceedings** ,1994 **High-assurance Systems Engineering Symposium** IEEE Computer Society,1998 Partial Contents Formal

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