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# Algebraic Specification Of Communication Protocols

**Martin Wirsing, Jan A. Bergstra**



## **Algebraic Specification Of Communication Protocols:**

Algebraic Specification of Communication Protocols S. Mauw, G. J. Veltink, 1993-09-16 Modern computer networks now circle the world but the transmission of information among them depends on the many different protocols that define the behavior of the sender and receiver It is clear therefore that the accurate description of these protocols is important if harmonious communication is to be maintained In this book the authors use the formal specification language PSF to provide an unambiguous description of several communication protocols of varying levels of complexity ranging from the alternating bit protocol to the token ring protocol Beginners as well as professionals in the field of communication protocols will benefit from both the methods of specification described and the protocols discussed in this book *Algebraic Specification of Communication Protocols* Bernard Berthomieu, 1981 This report is concerned with specifying communication protocols and proving their behavior correct Many different approaches have been taken for modeling communication protocols the approach taken here is algebraic Communication protocols are seen as complex data types and are defined using the algebraic method The modeling techniques devised are applied to the specification and verification of a complex data transfer protocol Properties proven include system invariants and those of an operational nature These experiments have been carried out using the Affirm system for designing abstract data types algebraically and proving their properties Author Algebraic Specification-based Performance Analysis of Communication Protocols Columbia University. Department of Computer Science, N. Nounou, Y. Yemini, 1984 **Algebraic Methods: Theory, Tools and Applications** Martin Wirsing, Jan A. Bergstra, 1989-09-20 **Protocol Specification, Testing and Verification XV** Piotr Dembinski, Marek Sredniawa, 2016-01-09 This volume presents the latest research worldwide on communications protocols emphasizing specification and compliance testing It presents the complete proceedings of the fifteenth meeting on Protocol Specification Testing and Verification arranged by the International Federation for Information Processing **Protocol Specification, Testing, and Verification, III** Harry Rudin, Colin H. West, 1983 **Software Science And Engineering: Selected Papers From The Kyoto Symposia** Masami Hagiya, Ikuo Nakata, 1991-09-30 Twelve outstanding papers have been carefully selected from those presented at a series of symposia held at Kyoto University and the Advanced Software Technology and Mechatronics Research Institute of Kyoto during the years 1986 through 1990 Sponsored by the Research Institute of Mathematical Sciences of Kyoto University and ASTEM RI Kyoto the symposia covers the theoretical and practical aspects of programming languages and systems programming styles and methodologies design and analysis of algorithms database systems and machine architectures This volume fulfils in part the goal of the symposia to promote research activities in software to encourage publication of recent works by Japanese researchers and to circulate these results to the worldwide academic community *Algebra of Communicating Processes* Alban Ponse, Christiaan Verhoef, Sebastiaan F.M. van Vlijmen, 2012-12-06 ACP the Algebra of Communicating Processes is an algebraic approach to the study of concurrent

processes initiated by Jan Bergstra and Jan Willem Klop in the early eighties. These proceedings comprise the contributions to ACP94, the first workshop devoted to ACP. The workshop was held at Utrecht University on 16-17 May 1994. These proceedings are meant to provide an overview of current research in the area of ACP. They contain fifteen contributions. The first one is a classical paper on ACP by J. A. Bergstra and J. W. Klop, *The Algebra of Recursively Defined Processes and the Algebra of Regular Processes*, Report IW 235/83, Mathematical Centre Amsterdam, 1983. It serves as an introduction to the remainder of the proceedings and indeed as a general introduction to ACP. An extended abstract of this paper is published under the same title in the ICALP 84 proceedings. Of the remaining contributions, three were submitted by the invited speakers and the others were selected by the programme committee. As for the presentations, Jos Baeten, Rob van Glabbeek, Jan Friso Groote, and Frits Vaandrager were each invited to deliver a lecture. A paper relating to Frits Vaandrager's lecture has already been submitted for publication elsewhere and is not therefore included in these proceedings. Gabriel Ciobanu, one of our guests, gave an impression of his work in an extra lecture. Furthermore, ten presentations were given on the basis of selected papers.

**Protocol Specification, Testing, and Verification, IV** Yechiam Yemini, Robert Strom, Shaula Yemini, 1985. Hardbound. This book covers research in protocol theory and analysis, specification and formal models of protocols, protocol validation and verification, performance analysis of protocols and protocol design, implementation and testing. Main Features: 1. Broad coverage of the research in the area of computer communication protocols. 2. A combination of theoretical and experimental research on protocol modelling, design, analysis, synthesis, verification and testing. 3. A description of international research activities conducted by leading researchers in the field from over 13 countries. *Protocol Specification, Testing, and Verification, IX* Ed. Brinksma, Giuseppe Scollo, Chris A. Vissers, 1990. Researchers and practitioners concerned with the application of formal methods to the design, description, analysis, implementation and testing of open systems contributed to this book. It is the ninth in a successful series of annual volumes.

**Protocol Specification, Testing, and Verification, VIII** Sudhir Aggarwal, Krishan Sabnani, 1988. **Recent Trends in Data Type Specification** Hartmut Ehrig, 1991. The algebraic specification of abstract data types is now a well-established research topic in computer science. This area influences both applications and theoretical foundations of methodologies which support the design and formal development of reliable software. The Seventh Workshop on Specification of Abstract Data Types took place in Wusterhausen/Dosse, April 17-20, 1990, and was organized in cooperation with the ESPRIT Basic Research Working Group COMPASS. The main topics covered by the workshop were: Modularization, Object orientation, Higher order types and dependent types, Inductive completion, Algebraic high level nets.

PUBLISHER'S WEBSITE: [Algebraic Methodology and Software Technology](#), 2004. *New Communication Services* Paul J. Kuehn, Paul J. Kühn, 1986. [Protocol Specification, Testing, and Verification, VI](#) Concordia University, Université de Montréal, 1987. *Development of Communication Protocols with Algebraic-temporal Specifications* Mohamed Jmaiel, 1996. [ICFEM 2000](#) Shaoying Liu, John McDermid, Michael Gerard

Hinchey, 2000 Annotation Invited speakers explore the use of mathematics in software engineering legacy code and challenges and results of offering formal verification capabilities for industry standard case tools The other 19 papers cover development structuring algebraic approaches verification formal and informal notations retrenchment the theory and practice of Z and animation There is no subject index Annotation copyrighted by Book News Inc Portland OR Protocol Specification, Testing, and Verification, VII IFIP Working Group 6.1, 1987 **Computers, Control & Information Theory**, 1982 **Interoperable Information Systems** Hidehiko Tanaka, Akio Tojo, 1988

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