

TEXTS AND MONOGRAPHS IN COMPUTER SCIENCE

PROGRAMMING WITH SPECIFICATIONS

AN INTRODUCTION TO ANNA,
A LANGUAGE FOR SPECIFYING
ADA PROGRAMS

David Luckham



Springer-Verlag

An Introduction To Programming With Specifications

David Luckham



An Introduction To Programming With Specifications:

An Introduction to Programming with Specifications Bozzano G Luisa, 2012-12-02 A feature of modern advanced computing is the functional approach to programming In this book the authors present an introduction to the mathematics which underline functional programming emphasizing the understanding of definition and specification a prerequisite of good programming and problem solving with a computer The book is self contained requiring a low level of mathematical sophistication and may be used as an introduction to the mathematics of programming Provides an introduction to the functional approach to programming Emphasizes the problem to be solved not the programming language Takes the view that all computer programs are a definition of a function Includes exercises for each chapter Can be used as a pre programming language introduction to the mathematics of computing *Programming with Specifications* David Luckham, 2012-12-06 Topics what this book is about its intended audience what the reader ought to know how the book is organized acknowledgements Specifications express information about a program that is not normally part of the program and often cannot be expressed in a programming language In the past the word specification has sometimes been used to refer to somewhat vague documentation written in English But today it indicates a precise statement written in a machine processable language about the purpose and behavior of a program Specifications are written in languages that are just as precise as programming languages but have additional capabilities that increase their power of expression The terminology formal specification is sometimes used to emphasize the modern meaning For us all specifications are formal The use of specifications as an integral part of a program opens up a whole new area of programming programming with specifications This book describes how to use specifications in the process of building programs debugging them and interfacing them with other programs It deals with a new trend in programming the evolution of specification languages from the current generation of programming languages And it describes new strategies and styles of programming that utilize specifications The trend is just beginning and the reader having finished this book will certainly see that there is much yet to be done and to be discovered about programming with specifications **An Introduction to Program Fault Tolerance** Ali Mili, 1990 *Program Specification* J. Staunstrup, 1982-04 **Fundamentals of Algebraic Specification 2** Hartmut Ehrig, Bernd Mahr, 1989-12-28 Since the early seventies concepts of specification have become central in the whole area of computer science Especially algebraic specification techniques for abstract data types and software systems have gained considerable importance in recent years They have not only played a central role in the theory of data type specification but meanwhile have had a remarkable influence on programming language design system architectures and software tools and environments The fundamentals of algebraic specification lay a basis for teaching research and development in all those fields of computer science where algebraic techniques are the subject or are used with advantage on a conceptual level Such a basis however we do not regard to be a synopsis of all the different approaches and achievements but rather a consistently

developed theory Such a theory should mainly emphasize elaboration of basic concepts from one point of view and in a rigorous way reach the state of the art in the field We understand fundamentals in this context as 1 Fundamentals in the sense of a carefully motivated introduction to algebraic specification which is understandable for computer scientists and mathematicians 2 Fundamentals in the sense of mathematical theories which are the basis for precise definitions constructions results and correctness proofs 3 Fundamentals in the sense of concepts from computer science which are introduced on a conceptual level and formalized in mathematical terms

Algebraic Specification Techniques in Object Oriented Programming Environments Ruth Breu,1991-12-04 The main aim of this monograph is to provide a framework for the integrated design of object oriented programs with algebraic specification techniques The design method pursued relies fundamentally on the structuring of systems based on the notion of data types Depending on the level of abstraction data types are described in an object oriented way by algebraic specifications or by machine executable object oriented programs The treatment involves two main aspects First object oriented programs have to be related by a notion of correctness that models the transition from specifications to program implementations The author presents a notion of correctness which relies on the idea of abstraction functions Second in order to obtain an integrated design environment a uniform structuring concept for object oriented programs and algebraic specifications has to be provided Inheritance subtyping and clientship are three central notions of object oriented structuring The author uses them to develop the kernel of a typed object oriented programming language The monograph provides the formal foundation for a unified framework of algebraic specifications and object oriented programs A major guideline is the development of a design method supporting the structured design and reuse of software in this environment

Fundamentals of Algebraic Specification 1 Hartmut Ehrig,Bernd Mahr,2012-12-06 The aim of this book is to present fundamentals of algebraic specifications with respect to the following three aspects fundamentals in the sense of a carefully motivated introduction to algebraic specifications which is easy to understand for computer scientists and mathematicians fundamentals in the sense of mathematical theories which are the basis for precise definitions constructions results and correctness proofs and fundamentals in the sense of concepts which are introduced on a conceptual level and formalized in mathematical terms The book is equally suitable as a text book for graduate courses and as a reference for researchers and system developers

Computer Programming J. Maynard,2014-05-12 Computer Programming Made Simple New Edition focuses on the processes principles methodologies techniques and approaches involved in computer programming The publication first takes a look at the introduction to computer structure backing store input and output devices and logic and flowcharting Discussions focus on flowcharting file organization sequencing and security magnetic disc devices optical character recognition keyboard encoders optical mark reading input and output unit and backing store The manuscript then ponders on operating systems data and numbers introduction to COBOL and word types and constants The text examines arithmetic statements MULTIPLY and DIVIDE

statements program control data classes in COBOL editing and data transfer Topics include READ and WRITE statements types of editing PICTURE clause file labeling BLOCK CONTAINS clause PERFORM and STOP statements and MULTIPLY DIVIDE and COMPUTE statements The book also tackles microprocessors arrays and subscripts loops and subroutines and program control The publication is a dependable source of data for computer programmers and researchers interested in computer programming Readings in Artificial Intelligence and Software Engineering Charles Rich, Richard C.

Waters, 2014-06-28 Readings in Artificial Intelligence and Software Engineering covers the main techniques and application of artificial intelligence and software engineering The ultimate goal of artificial intelligence applied to software engineering is automatic programming Automatic programming would allow a user to simply say what is wanted and have a program produced completely automatically This book is organized into 11 parts encompassing 34 chapters that specifically tackle the topics of deductive synthesis program transformations program verification and programming tutors The opening parts provide an introduction to the key ideas to the deductive approach namely the correspondence between theorems and specifications and between constructive proofs and programs These parts also describes automatic theorem provers whose development has been designed for the programming domain The subsequent parts present generalized program transformation systems the problems involved in using natural language input the features of very high level languages and the advantages of the programming by example system Other parts explore the intelligent assistant approach and the significance and relation of programming knowledge in other programming system The concluding parts focus on the features of the domain knowledge system and the artificial intelligence programming Software engineers and designers and computer programmers as well as researchers in the field of artificial intelligence will find this book invaluable *The Development of Programming Design Guides* , 1979

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