

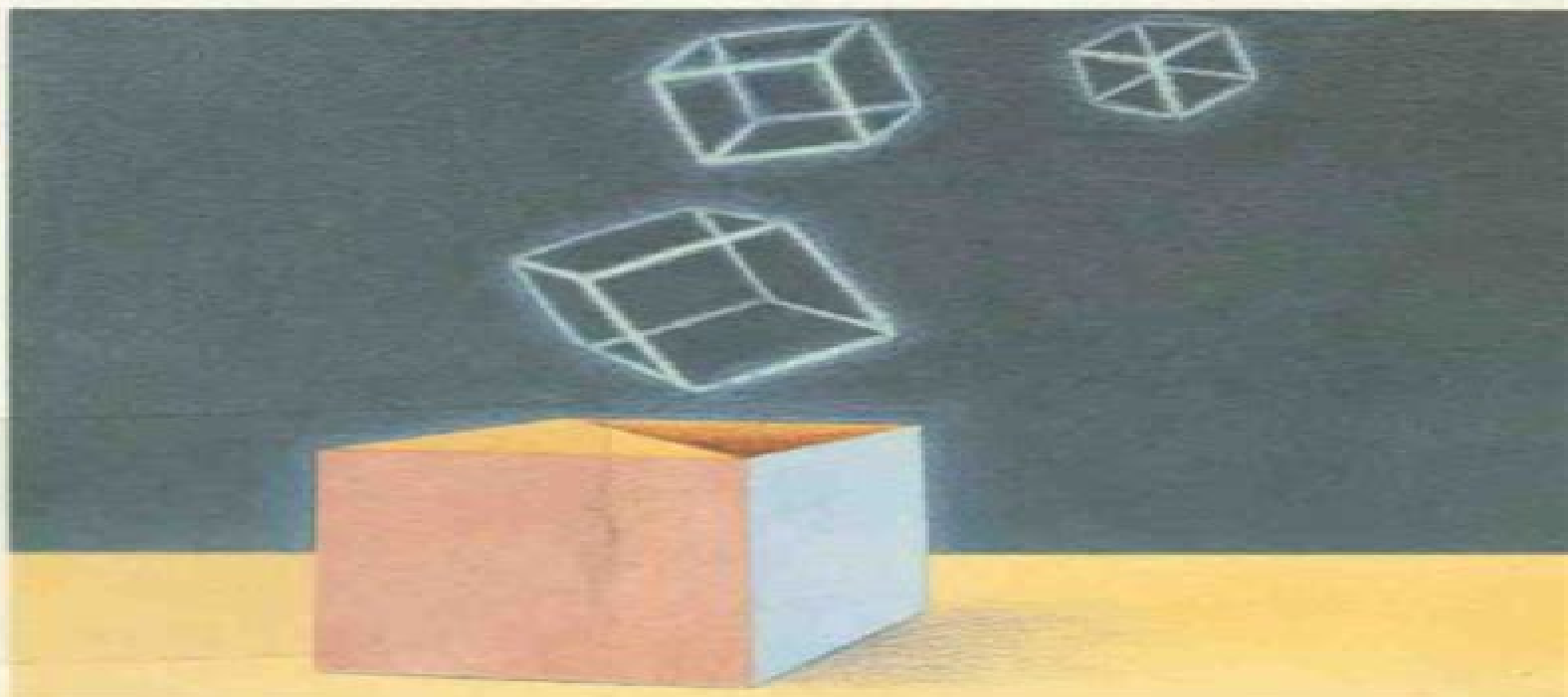


INTERNATIONAL COMPUTER SCIENCE SERIES

# PROGRAM DERIVATION

## The Development of Programs From Specifications

Geoff Dromey



# Program Derivation The Development Of Programs From Specifications

**JL Elias**



## **Program Derivation The Development Of Programs From Specifications:**

*Program Derivation* R. G. Dromey, 1989 Software Programming Techniques      **Methods of Programming** M. Broy, 1991 The systematic development of software systems is a central task of computing science A software system is the result of putting together knowledge about the application the requirements and the structures of computing science Under the heading CIP Computer aided Intuition guided Programming a group of researchers led by Prof F L Bauer and Prof K Samelson started work in 1975 in the direction of formal program specification transformational programming and tool support for program development The collection of papers in this volume presents examples of a formal approach to programming language concepts and program development based on algebraic specifications and program transformations Examples are also presented of evolutions and modifications of the original ideas of the CIP project The topics range from descriptions of the program development process to derivations of algorithms from specifications The volume is dedicated to Prof F L Bauer PUBLISHER S WEBSITE      Program Transformation and Programming Environments F.L. Bauer, Peter Pepper, H. Remus, 2012-12-06 Proceedings of the NATO Advanced Research Workshop on Program Transformation and Programming Environments      Program Verification Timothy T.R. Colburn, J.H. Fetzer, R.L. Rankin, 2012-12-06 Among the most important problems confronting computer science is that of developing a paradigm appropriate to the discipline Proponents of formal methods such as John McCarthy C A R Hoare and Edgar Dijkstra have advanced the position that computing is a mathematical activity and that computer science should model itself after mathematics Opponents of formal methods by contrast suggest that programming is the activity which is fundamental to computer science and that there are important differences that distinguish it from mathematics which therefore cannot provide a suitable paradigm Disagreement over the place of formal methods in computer science has recently arisen in the form of renewed interest in the nature and capacity of program verification as a method for establishing the reliability of software systems A paper that appeared in Communications of the ACM entitled Program Verification The Very Idea by James H Fetzer triggered an extended debate that has been discussed in several journals and that has endured for several years engaging the interest of computer scientists both theoretical and applied and of other thinkers from a wide range of backgrounds who want to understand computer science as a domain of inquiry The editors of this collection have brought together many of the most interesting and important studies that contribute to answering questions about the nature and the limits of computer science These include early papers advocating the mathematical paradigm by McCarthy Naur R Floyd and Hoare in Part I others that elaborate the paradigm by Hoare Meyer Naur and Scherlis and Scott in Part II challenges limits and alternatives explored by C Floyd Smith Blum and Naur in Part III and recent work focusing on formal verification by DeMillo Lipton and Perlis Fetzer Cohn and Colburn in Part IV It provides essential resources for further study This volume will appeal to scientists philosophers and laypersons who want to understand the theoretical foundations of computer science and be appropriately

positioned to evaluate the scope and limits of the discipline

### **Wissensbasierte Systeme** Wilfried Brauer, W.

Wahlster, 2013-03-08 Wissensbasierte Systeme wurden in den letzten Jahren über die Stadien des Experimentierens der Forschung und der Entwicklung hinaus zu interessanten Produkten der Informationsindustrie und werden immer mehr zu wichtigen Arbeitsmitteln für Fachleute und Mitarbeiter in der Wirtschaft in der Verwaltung und im Bildungsbereich. Die GI Kongresse über wissensbasierte Systeme sollen eine größere Öffentlichkeit über den Stand der Entwicklung unterrichten sowohl in den Entwurfsmethoden und Konstruktionstechniken als auch in der industriellen Anwendung. Ein wesentliches Ziel dabei ist es auf das große Potential an Anwendungsmöglichkeiten hinzuweisen und intensivere Kooperationen zwischen verschiedenen Gebieten anzuregen. Im vorliegenden Tagungsband des 2. Internationalen GI Kongresses Wissensbasierte Systeme der 1987 wieder im Rahmen der Fachmesse SYSTEMS in München stattfand werden neben den Expertensystemen im engeren Sinne auch graphische Systeme, Techniken der Computeranimation, kooperative Hilfsysteme, intelligente tutorielle Systeme und entscheidungsunterstützende Systeme behandelt. Großen Raum nimmt die Präsentation von Gemeinschaftsprojekten ein, insbesondere werden die KI Verbundprojekte des BMFT und eine Reihe von ESPRIT Projekten vorgestellt. Dieses Buch wendet sich an alle, die Interesse an Informatik und ihren Anwendungen haben; es soll nicht nur Wissenschaftler sondern insbesondere auch Praktiker und mögliche Anwender informieren und zu neuen Ideen anregen. Und es soll Wissenschaft und Praxis zu fruchtbarer Diskussion und Zusammenarbeit stimulieren. Neben vielen deutschen Autoren aus Forschung und Praxis kommen Wissenschaftler aus mehreren europäischen Ländern und aus den USA zu Wort.

### Software Engineering im Scientific Computing Wolfgang Mackens, 2013-03-09

Bei Entwicklern und Anwendern numerischer Software besteht dringender Bedarf an modernen und praxisnahen Konzepten der Informatik. Umgekehrt stellt die Informatik Werkzeuge zur Verfügung, die im wissenschaftlichen Rechnen nicht immer wahrgenommen werden. Aus diesem Grund veranstaltete die DMV-GAMM-GI-Fachgruppe Numerische Software zusammen mit der Fachgruppe Scientific Computing der DMV, dem Fachausschuss Scientific Computing der GAMM sowie der DMV-Fachgruppe Industrie und Wirtschaftsmathematik im Juni 1995 den Workshop SOFTWARE ENGINEERING IM SCIENTIFIC COMPUTING in Hamburg. Der unerwartet große Zuspruch gab Anlass, vorliegendes Buch herauszugeben. Das Ziel dieses Buches ist es, die gemeinsamen Probleme und Ziele des wissenschaftlichen Rechnens und der anwendungsorientierten Informatik für die jeweiligen Gruppen darzustellen, zur Verbesserung der Kommunikation zwischen den Gruppen beizutragen sowie praktische Werkzeuge, Informatik-Methoden und Anforderungen des wissenschaftlichen Rechnens bekannt zu machen. Die insgesamt siebenunddreißig Beiträge wurden nach Themenverwandtschaft gruppiert, wenngleich die Zuordnung natürlich nicht eindeutig sein kann. In den ersten beiden Abschnitten wird die alte und keineswegs geloste Frage nach der geeigneten Programmiersprache für wissenschaftliches Rechnen diskutiert. Auch eingefleischte FORTRAN-Protagonisten werden zugestehen, dass abstrakte Datentypen oder objektorientierte Programmierparadigmen im modernen wissenschaftlichen Rechnen hilfreich sein können. Andererseits

scheint bei numerischen Kernaufgaben BLAS die Performance gut optimierter FORTRAN Programme kaum bertreffbar Liegt die Leistung wie so oft in der Mitte Diese und Fragen nach ordentlicher Dokumentationschnittstellenproblematik usw im Zusammenhang mit Programmiersprachen werden diskutiert Mögliche Leistungen zum Performance Problem könnte auch das Spezialisieren bringen wie es im Abschnitt partielle Auswertung vorgestellt wird

**Software Evolution and Feedback**  
 Nazim H. Madhavji, Juan Fernandez-Ramil, Dewayne Perry, 2006-08-30 Evolution of software has long been recognized as one of the most problematic and challenging areas in the field of software engineering as evidenced by the high often up to 60 80% life cycle costs attributed to this activity over the life of a software system Studies of software evolution are central to the understanding and practice of software development Yet it has received relatively little attention in the field of software engineering This book focuses on topics aimed at giving a scientific insight into the aspect of software evolution and feedback In summary the book covers conceptual phenomenological empirical technological and theoretical aspects of the field of software evolution with contributions from the leading experts This book delivers an up to date scientific understanding of what software evolution is to show why it is inevitable for real world applications and it demonstrates the role of feedback in software development and maintenance The book also addresses some of the phenomenological and technological underpinnings and includes rules and guidelines for increased software evolvability and in general sustainability of the evolution process Software Evolution and Feedback provides a long overdue scientific focus on software evolution and the role of feedback in the software process making this the indispensable guide for all software practitioners researchers and managers in the software industry

*Philosophy and Computer Science* Timothy Colburn, 2015-05-20  
 Colburn computer science U of Minnesota Duluth has a doctorate in philosophy and an advanced degree in computer science he s worked as a philosophy professor a computer programmer and a research scientist in artificial intelligence Here he discusses the philosophical foundations of artificial intelligence the new encounter of science and philosophy logic models of the mind and of reasoning epistemology and the philosophy of computer science touching on math abstraction software and ontology

*IBM Systems Journal* International Business Machines Corporation, 1994

*Relational Methods in Computer Science* Harrie C.M. de Swart, 2002-12-11 This book constitutes the thoroughly refereed joint post proceedings of the 6th International Conference on Relational Methods in Computer Science RelMICS 2001 and the 1st Workshop of COST Action 274 TARSKI Theory and Application of Relational Structures as Knowledge Instruments held in Oisterwijk The Netherlands in October 2001 The 20 revised full papers presented together with an invited paper were carefully reviewed and selected The papers are organized in topical sections on algebraic and logical foundations of real world relations mechanization of relational reasoning and relational scaling and preferences

**Z User Workshop** ,1991

**Fourth International Conference on Software Engineering and Knowledge Engineering** ,1992

**Summaries of Reports of the Electrotechnical Laboratory** Denki Shikenjo (Japan), 1994

**Computers and Artificial Intelligence** ,1992

Programming Concepts and Methods M. Broy, Cliff B. Jones, 1990 The papers presented in this book were originally presented at a conference organized jointly by IFIP working groups 2.2 and 2.3 The titles of the groups are Formal Description of Programming Concepts and Programming Methodology respectively There is no formal division between these two areas The papers here which relate to fundamental notions and notations reflect current issues in formal semantic description Programming methods use such description languages but are also concerned with methods of developing implementations which can be shown to satisfy their specifications Members of both working groups have an interest in mechanical support for the task of proving theorems and the book includes several papers relating to such systems or their underlying logical frameworks *Proceedings*, 1992 *Program Specification and Transformation* Lambert Meertens, IFIP Technical Committee 2--Programming, IFIP Working Group 2.1 on Algol, 1987 The economic construction of correct and efficient programs is the central issue in the field of program specification and transformation Research in this field is crucial with the advent of cheap computing power in a society increasingly dependent on the availability of error free programs In recognizing this need this book presents examination of a variety of aspects from practical experience in applying transformational methodology to actual production of software via examples of transformational derivations of algorithms By thus illustrating the state of the art and providing results of recent research the book should not only aid scientists but also show professionals just how their work will be influenced by these developments Proceedings of the ... International ACM SIGPLAN Conference on Principles and Practice of Declarative Programming, 2001 Proceedings Richard C. Waters, Elliot J. Chikofsky, 1993 The Working Conference held in Baltimore May 1993 was created as a research oriented forum on the theory and technology of recovering information from existing software and systems The contributed papers address topics in issues and approaches identifying components tools program understanding challenges database user interfaces dealing with legacy systems dynamic analysis and testing and transformation No index Acidic paper Annotation copyright by Book News Inc Portland OR *Proceedings of the Eighth International Joint Conference on Artificial Intelligence* Alan Bundy, 1983

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