

Hanne Riis Nielson Flemming Nielson

Semantics with Applications An Appetizer





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Semantics with Applications: An Appetizer Hanne Riis Nielson,Flemming Nielson,2007-04-27 Semantics will play an important role in the future development of software systems and domain specific languages This book provides a needed introductory presentation of the fundamental ideas behind these approaches stresses their relationship by formulating and proving the relevant theorems and illustrates the applications of semantics in computer science Historically important application areas are presented together with some exciting potential applications The text investigates the relationship between various methods and describes some of the main ideas used illustrating these by means of interesting applications The book provides a rigorous introduction to the main approaches to formal semantics of programming languages

Semantics with Applications: An Appetizer Hanne Riis Nielson,Flemming Nielson,2007-04-18 Semantics will play an important role in the future development of software systems and domain specific languages This book provides a needed introductory presentation of the fundamental ideas behind these approaches stresses their relationship by formulating and proving the relevant theorems and illustrates the applications of semantics in computer science Historically important application areas are presented together with some exciting potential applications The text investigates the relationship between various methods and describes some of the main ideas used illustrating these by means of interesting applications. The book provides a rigorous introduction to the main approaches to formal semantics of programming languages

Dependable Software Engineering. Theories, Tools, and Applications Shengchao Qin, Jim Woodcock, Wenhui Zhang, 2021-11-18 This book constitutes the proceedings of the 7th International Symposium on Dependable Software Engineering SETTA 2021 held in Beijing China in November 2021 The 16 full papers in this volume were carefully reviewed and selected from 39 submissions and are presented with 3 abstracts of keynote speeches. They deal with latest research results and ideas on bridging the gap between formal methods and software engineering Rewriting Logic and Its Applications Santiago Escobar, 2014-11-15 This book constitutes the thoroughly refereed post workshop proceedings of the 10th International Workshop on Rewriting Logic and its Applications WRLA 2014 held as a satellite event of ETAPS 2014 in Grenoble France in March 2014 The 13 revised full papers presented together with 3 invited papers were carefully reviewed and selected from 21 submissions The papers address a great diversity of topics in the fields of foundations and models of RL languages based on RL RL as a logical framework RL as a semantic framework use of RL to provide rigorous support for model based software engineering formalisms related to RL verification techniques for RL specifications comparisons of RL with existing formalisms having analogous aims application of RL to specification and analysis of distributed systems and **Concrete Semantics** Tobias Nipkow, Gerwin Klein, 2014-12-03 Part I of this book is a practical physical systems introduction to working with the Isabelle proof assistant It teaches you how to write functional programs and inductive definitions and how to prove properties about them in Isabelle's structured proof language Part II is an introduction to the

semantics of imperative languages with an emphasis on applications like compilers and program analysers The distinguishing feature is that all the mathematics has been formalised in Isabelle and much of it is executable Part I focusses on the details of proofs in Isabelle Part II can be read even without familiarity with Isabelle's proof language all proofs are described in detail but informally The book teaches the reader the art of precise logical reasoning and the practical use of a proof assistant as a surgical tool for formal proofs about computer science artefacts In this sense it represents a formal approach to computer science not just semantics The Isabelle formalisation including the proofs and accompanying slides are freely available online and the book is suitable for graduate students advanced undergraduate students and researchers in theoretical computer science and logic Introduction to Computer Graphics Frank Klawonn, 2008-02-07 This book provides an introduction to the most important basic concepts of computer graphics It couples the technical background and theory immediately with practical examples and applications The reader can follow up the theory and then literally see the theory at work in numerous example programs With only elementary knowledge of the programming language Java the reader will be able to create his or her own images and animations immediately using Java 2D and Java 3D A website for this book includes programs with source code exercises with solutions and slides as teaching material Formal Methods: Foundations and Applications Sérgio Campos, Marius Minea, 2021-11-25 This book constitutes the refereed proceedings of the 24rd Brazilian Symposium on Formal Methods SBMF 2021 which was held in December 2021 Due to COVID 19 pandemic it took place virtually The 8 regular papers presented in this book were carefully reviewed and selected from 15 submissions The papers detail the development dissemination and use of formal methods for the construction of high quality computational systems aiming to promote opportunities for researchers and practitioners with an interest in formal methods to discuss the recent advances in this area Programming Languages and Operational Semantics Maribel Fernández, 2014-07-08 This book provides an introduction to the essential concepts in programming languages using operational semantics techniques It presents alternative programming language paradigms and gives an in depth analysis of the most significant constructs in modern imperative functional and logic programming languages The book is designed to accompany lectures on programming language design for undergraduate students Each chapter includes exercises which provide the opportunity to apply the concepts and techniques presented **Concepts and Semantics of Programming Languages 1** Therese Hardin, Mathieu Jaume, Francois Pessaux, Veronique Viguie Donzeau-Gouge, 2021-04-13 This book the first of two volumes explores the syntactical constructs of the most common programming languages and sheds a mathematical light on their semantics while also providing an accurate presentation of the material aspects that interfere with coding Concepts and Semantics of Programming Languages 1 is dedicated to functional and imperative features Included is the formal study of the semantics of typing and execution their acquisition is facilitated by implementation into OCaml and Python as well as by worked examples Data representation is considered in detail endianness pointers memory management union types and

pattern matching etc with examples in OCaml C and C The second volume introduces a specific model for studying modular and object features and uses this model to present Ada and OCaml modules and subsequently Java C OCaml and Python classes and objects This book is intended not only for computer science students and teachers but also seasoned programmers who will find a guide to reading reference manuals and the foundations of program verification Thinking Programs Wolfgang Schreiner,2025-08-29 This book describes some basic principles that allow developers of computer programs computer scientists software engineers programmers to clearly think about the artifacts they deal with in their daily work data types programming languages programs written in these languages that compute wanted outputs from given inputs and programs that describe continuously executing systems The core message is that clear thinking about programs can be expressed in a single universal language the formal language of logic Apart from its universal elegance and expressiveness this logical approach to the formal modeling of and reasoning about computer programs has another advantage due to advances in computational logic automated theorem proving satisfiability solving model checking nowadays much of this process can be supported by software This book therefore accompanies its theoretical elaborations by practical demonstrations of various systems and tools that are based on or make use of the presented logical underpinnings

Principled Software Development Peter Müller, Ina Schaefer, 2018-10-23 This book presents a collection of research papers that address the challenge of how to develop software in a principled way that in particular enables reasoning The individual papers approach this challenge from various perspectives including programming languages program verification and the systematic variation of software Topics covered include programming abstractions for concurrent and distributed software specification and verification techniques for imperative programs and development techniques for software product lines With this book the editors and authors wish to acknowledge on the occasion of his 60th birthday the work of Arnd Poetzsch Heffter who has made major contributions to software technology throughout his career It features articles on Arnd s broad research interests including among others the implementation of programming languages formal semantics specification and verification of object oriented and concurrent programs programming language design distributed systems software modeling and software product lines All contributing authors are leading experts in programming languages and software engineering who have collaborated with Arnd in the course of his career Overall the book offers a collection of high quality articles presenting original research results major case studies and inspiring visions Some of the work included here was presented at a symposium in honor of Arnd Poetzsch Heffter held in Kaiserslautern Germany in November 2018

<u>Software Languages</u> Ralf Lämmel,2018-05-17 This book identifies defines and illustrates the fundamental concepts and engineering techniques relevant to applications of software languages in software development. It presents software languages primarily from a software engineering perspective i e it addresses how to parse analyze transform generate format and otherwise process software artifacts in different software languages as they appear in software development. To this end

it covers a wide range of software languages most notably programming languages domain specific languages modeling languages exchange formats and specifically also language definition languages Further different languages are leveraged to illustrate software language engineering concepts and techniques The functional programming language Haskell dominates the book while the mainstream programming languages Python and Java are additionally used for illustration By doing this the book collects and organizes scattered knowledge from software language engineering focusing on application areas such as software analysis software reverse engineering software transformation software re engineering software composition modularity and domain specific languages It is designed as a textbook for independent study as well as for bachelor s advanced level or master's university courses in Computer Science An additional website provides complementary material for example lecture slides and videos This book is a valuable resource for anyone wanting to understand the fundamental concepts and important engineering principles underlying software languages allowing them to acquire much of the operational intelligence needed for dealing with software languages in software development practice. This is an important skill set for software engineers as languages are increasingly permeating software development **Formal Methods** Flemming Nielson, Hanne Riis Nielson, 2019-07-16 This textbook is an introduction to the use of formal methods ranging from semantics of key programming constructs to techniques for the analysis and verification of programs The authors use program graphs as the mechanism for representing the control structure of programs in order to find a balance between generality and conceptual complexity The early chapters on program graphs and the Guarded Commands language are sufficient introduction for most readers to then enjoy a plug and play approach to the remaining chapters These explain formal methods for analysing the behaviour of programs in various ways ranging from verification via program analysis and language based security to model checking The remaining chapters present language extensions with procedures and concurrency and cover their semantics. The book is suitable for advanced undergraduate and graduate courses in software development and the text is supported throughout with exercises of varying grades of difficulty. The authors have developed an online learning environment that allows students to create examples beyond those covered in the main text and in the book appendices they present programming projects aimed at implementing central parts of the development using the New Trends in Database and Information Systems Alberto Abelló, Panos Vassiliadis, Oscar functional language F Romero, Robert Wrembel, Francesca Bugiotti, Johann Gamper, Genoveva Vargas Solar, Ester Zumpano, 2023-08-30 This book constitutes the refereed proceedings of the Doctoral Consortium and Workshops on New Trends in Database and Information Systems ADBIS 2023 held in Barcelona Spain during September 4 7 2023 The 29 full papers 25 short papers and 7 doctoral consortium included in this book were carefully reviewed and selected from 148 They were organized in topical sections as follows ADBIS Short Papers Index Management Data Reconstruction ADBIS Short Papers Query Processing ADBIS Short Papers Advanced Querying Techniques ADBIS Short Papers Fairness in Data Management ADBIS Short Papers Data Science

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March 27 April 1 2021 and was held as part of the Joint Conferences on Theory and Practice of Software ETAPS 2021 The conference was planned to take place in Luxembourg but changed to an online format due to the COVID 19 pandemic The 16 full papers presented in this volume were carefully reviewed and selected from 52 submissions. The book also contains 4 Test Comp contributions Theoretical Aspects of Software Engineering Cristina David, Meng Sun, 2023-06-26 This book constitutes the proceedings of the 17th International Conference on Theoretical Aspects of Software Engineering TASE 2023 held in Bristol UK July 4 6 2023 The 19 full papers and 2 short papers included in this book were carefully reviewed and selected from 49 submissions. They cover the following areas distributed and concurrent systems cyber physical systems embedded and real time systems object oriented systems quantum computing formal verification and program semantics static analysis formal methods verification and testing for AI systems and AI for formal methods **Software Similarity** and Classification Silvio Cesare, Yang Xiang, 2012-03-05 Software similarity and classification is an emerging topic with wide applications It is applicable to the areas of malware detection software theft detection plagiarism detection and software clone detection Extracting program features processing those features into suitable representations and constructing distance metrics to define similarity and dissimilarity are the key methods to identify software variants clones derivatives and classes of software Software Similarity and Classification reviews the literature of those core concepts in addition to relevant literature in each application and demonstrates that considering these applied problems as a similarity and classification problem enables techniques to be shared between areas Additionally the authors present in depth case studies using the software similarity and classification techniques developed throughout the book Formal Techniques for Distributed Objects, Components, and Systems Marieke Huisman, António Ravara, 2023-06-09 This book constitutes the refereed proceedings of the 43rd IFIP WG 6 1 International Conference on Formal Techniques for Distributed Objects Components and Systems FORTE 2023 held in Lisbon Portugal in June 2023 as part of the 18th International Federated Conference on Distributed Computing Techniques DisCoTec 2023 The 13 regular papers and 3 short papers presented in this book were carefully reviewed and selected from 26 submissions They cover topics such as concurrent programming security probabilities time and other resources and model based testing and petri nets

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