

Transfinite Software

Eugenio G. Omodeo, Alberto Policriti, Alexandru I. Tomescu

**Iteratively Defined Transfinite Trace Semantics and Program
Slicing with Respect to Them** Härmel Nestra,2006

Algebraic Methodology and Software Technology Michael Johnson,Varmo Vene,2006-09-27 This is the refereed proceedings of the 11th International Conference on Algebraic Methodology and Software Technology. The book collects 24 revised full papers together with 3 system demonstrations and 3 invited talks. Coverage includes current issues in formal methods related to algebraic approaches and to software engineering including abstract data types, process algebras, algebraic specification, model checking, abstraction, refinement, mu-calculus, state machines, rewriting, Kleene algebra, programming logic, and formal software development.

Computation, Physics and Beyond Michael J. Dinneen,Bakhadyr Khoussainov,Prof. Andre Nies,2012-02-15 This Festschrift volume has been published in honor of Cristian Calude on the occasion of his 60th birthday and contains contributions from invited speakers and regular papers presented at the International Workshop on Theoretical Computer Science, WTCS 2012, held in Auckland, New Zealand, in February 2012. Cristian Calude has made a significant contribution to research in computer science theory. Along with early work by Chaitin, Kučera, Kurtz, Solovay, and Terwijn his papers published in the mid-1990s jointly with Khoussainov, Hertling, and Wang laid the foundation for the development of modern theory of algorithmic randomness. His work was essential for establishing the leading role of New Zealand in this area. The research interests of Cristian Calude are reflected in the topics covered by the 32 papers included in this book, namely: algorithmic information theory, algorithms, automata and formal languages, computing and natural sciences, computability and

applications, logic and applications, philosophy of computation, physics and computation, and unconventional models of computation. They have been organized into four parts. The first part consists of papers discussing his life achievements. This is followed by papers in the three general areas of complexity, computability, and randomness; physics, philosophy (and logic), and computation; and algorithms, automata, and formal models (including unconventional computing).

Algebraic Methodology and Software Technology Teodor

Rus, 2003-06-26 The AMAST movement was initiated in 1989 with the First International Conference on Algebraic Methodology and Software Technology (AMAST), held on May 21-23 in Iowa City, Iowa, and aimed at setting the development of software technology on a mathematical basis. The virtue of the software technology envisioned by AMAST is the capability to produce software that has the following properties: (a) it is correct and its correctness can be proved mathematically, (b) it is safe, such that it can be used in the implementation of critical systems, (c) it is portable, i. e. , it is independent of computing platforms and language generations, and (d) it is evolutionary, i. e. , it is self-adaptable and evolves with the problem domain. Ten years later a myriad of workshops, conferences, and research programs that share the goals of the AMAST movement have occurred. This can be taken as proof that the AMAST vision is right. However, often the myriad of workshops, conferences, and research programs lack the clear objectives and the coordination of their goals towards the software technology envisioned by AMAST. This can be taken as a proof that AMAST is still necessary.

Fundamentals of Grid Generation Stanley Steinberg, 1993-10-20

Fundamentals of Grid Generation is an outstanding text/reference designed to introduce students in applied mathematics, mechanical

engineering, and aerospace engineering to structured grid generation. It provides excellent reference material for practitioners in industry, and it presents new concepts to researchers. Readers will learn what boundary-conforming grids are, how to generate them, and how to devise their own methods. The text is written in a clear, intuitive style that doesn't get bogged down in unnecessary abstractions. Topics covered include planar, surface, and 3-D grid generation; numerical techniques; solution adaptivity; the finite volume approach to discretization of hosted equations; concepts from elementary differential geometry; and the transformation of differential operators to general coordinate systems. The book also reviews the literature on algebraic, conformal, orthogonal, hyperbolic, parabolic, elliptic, biharmonic, and variational approaches to grid generation. This unique volume closes with the author's original methods of variational grid generation.

Computational Logic and Set Theory Jacob T. Schwartz, Domenico Cantone, Eugenio G. Omodeo, 2011-07-16 This must-read text presents the pioneering work of the late Professor Jacob (Jack) T. Schwartz on computational logic and set theory and its application to proof verification techniques, culminating in the *ÆtnaNova* system, a prototype computer program designed to verify the correctness of mathematical proofs presented in the language of set theory. Topics and features: describes in depth how a specific first-order theory can be exploited to model and carry out reasoning in branches of computer science and mathematics; presents an unique system for automated proof verification in large-scale software systems; integrates important proof-engineering issues, reflecting the goals of large-scale verifiers; includes an appendix showing formalized proofs of ordinals, of various properties of the transitive closure operation, of finite and transfinite

induction principles, and of Zorn's lemma.

Transfinite Mesh Generation and Computer-aided Analysis of Mesh Effects Lars-Erik Eriksson, 1984

On Sets and Graphs Eugenio G. Omodeo, Alberto

Policriti, Alexandru I. Tomescu, 2017-05-11 This treatise presents an integrated perspective on the interplay of set theory and graph theory, providing an extensive selection of examples that highlight how methods from one theory can be used to better solve problems originated in the other. Features: explores the interrelationships between sets and graphs and their applications to finite combinatorics; introduces the fundamental graph-theoretical notions from the standpoint of both set theory and dyadic logic, and presents a discussion on set universes; explains how sets can conveniently model graphs, discussing set graphs and set-theoretic representations of claw-free graphs; investigates when it is convenient to represent sets by graphs, covering counting and encoding problems, the random generation of sets, and the analysis of infinite sets; presents excerpts of formal proofs concerning graphs, whose correctness was verified by means of an automated proof-assistant; contains numerous exercises, examples, definitions, problems and insight panels.

Proceedings of the 2020 DigitalFUTURES Philip F. Yuan, Jiawei Yao, Chao Yan, Xiang Wang, Neil Leach, 2021-01-28 This open access book is a compilation of selected papers from 2020 DigitalFUTURES—The 2nd International Conference on Computational Design and Robotic Fabrication (CDRF 2020). The book focuses on novel techniques for computational design and robotic fabrication. The contents make valuable contributions to academic researchers, designers, and engineers in the industry. As well, readers will encounter new ideas about understanding intelligence in

architecture.

FME 2001: Formal Methods for Increasing Software Productivity

Jose N. Oliveira, Pamela Zave, 2003-06-29 FME 2001 is the tenth in a series of meetings organized every eighteen months by Formal Methods Europe (FME), an independent association whose aim is to stimulate the use of, and research on, formal methods for software development. It follows four VDM Europe Symposia, four other Formal Methods Europe Symposia, and the 1999 World Congress on Formal Methods in the Development of Computing Systems. These meetings have been notably successful in bringing together a community of users, researchers, and developers of precise mathematical methods for software development. FME 2001 took place in Berlin, Germany and was organized by the Computer Science Department of the Humboldt-Universität zu Berlin. The theme of the symposium was Formal Methods for Increasing Software Productivity. This theme recognizes that formal methods have the potential to do more for industrial software development than enhance software quality { they can also increase productivity at many different points in the software life-cycle. The importance of the theme is borne out by the many contributed papers showing how formal methods can make software development more efficient. There is an emphasis on tools that find errors automatically, or with relatively little human effort. There is also an emphasis on the use of formal methods to assist with critical, labor-intensive tasks such as program design and test-case generation.

Fuzzy Relational Calculus: Theory, Applications And Software (With Cd-rom) Yordan Kostadinov Kyosev, Ketty Georgieva Peeva, 2005-01-06 This book examines fuzzy relational calculus theory with applications in various engineering subjects. The scope of the

text covers unified and exact methods with algorithms for direct and inverse problem resolution in fuzzy relational calculus. Extensive engineering applications of fuzzy relation compositions and fuzzy linear systems (linear, relational and intuitionistic) are discussed. Some examples of such applications include solutions of equivalence, reduction and minimization problems in fuzzy machines, pattern recognition in fuzzy languages, optimization and inference engines in textile and chemical engineering, etc. A comprehensive overview of the authors' original work in fuzzy relational calculus is also provided in each chapter. The attached CD-Rom contains a toolbox with many functions for fuzzy calculations, together with an original algorithm for inverse problem resolution in MATLAB. This book is also suitable for use as a textbook in related courses at advanced undergraduate and graduate levels.

Transactions on Rough Sets XII Roman Slowiński, Pawan Lingras, Duoqian Miao, Shusaku Tsumoto, 2010-07-27 This volume contains revised papers from the Rough Set and Knowledge Technology Conference (RSKT 2008), together with five papers introducing advances in rough set theory and its applications. It is part of the LNCS Transactions on Rough Sets series.

Computation Over Fuzzy Quantities Milan Mares, 1994-11-22 Computation Over Fuzzy Quantities focuses on mathematical models of real phenomena contaminated by vagueness or uncertainty. This is the first book to provide various facts about fuzzy quantities in a brief and elementary format. The book discusses topics including the survey of the backgrounds of the fuzzy quantities theory, the basic orientation in its methods, and the main difficulties connected with its development. A representative list of references is also included.

Progress in Computational Flow-Structure Interaction Werner

Haase,Vittorio Selmin,Bengt Winzell,2013-04-17 Aircraft design processes require extensive work in the area of both aerodynamics and structure, forming an environment for aeroelasticity investigations. Present and future designs of European aircraft are characterized by an ever increasing aircraft size and performance. Strong weight saving requirements are met by introduction of new materials, leading to more flexible structure of the aircraft. Consequently, aeroelastic phenomena such as vortex-induced aeroelastic oscillations and moving shock waves can be predominant and may have a significant effect on the aircraft performance. Hence, the ability to estimate reliable margins for aeroelastic instabilities (flutter) or dynamic loads (buffeting) is a major concern to the aircraft designer. As modern aircrafts have wing bending modes with frequencies that are low enough to influence the flight control system, demands on unsteady aerodynamics and structural analysis to predict flight control effectiveness and riding comfort for passengers are extremely high. Therefore, the aircraft industries need an improved capacity of robust, accurate and reliable prediction methods in the coupled aeroelastic, flight mechanics and loads disciplines. In particular, it is necessary to develop/improve and calibrate the numerical tools in order to predict with high level of accuracy and capability complex and non-classical aeroelastic phenomena, including aerodynamic non-linearities, such as shock waves and separation, as well as structural non-linearities, e. g. control surface free-play. Nowadays, robust methods for structural analysis and linearised unsteady aerodynamics are coupled and used by the aircraft industry to computationally clear a new design from flutter.

Descriptive Set Theoretic Methods in Automata Theory Michał Skrzypczak,2016-08-05 The book is based on the PhD thesis

“Descriptive Set Theoretic Methods in Automata Theory,” awarded the E.W. Beth Prize in 2015 for outstanding dissertations in the fields of logic, language, and information. The thesis reveals unexpected connections between advanced concepts in logic, descriptive set theory, topology, and automata theory and provides many deep insights into the interplay between these fields. It opens new perspectives on central problems in the theory of automata on infinite words and trees and offers very impressive advances in this theory from the point of view of topology. ...the thesis of Michał Skrzypczak offers certainly what we expect from excellent mathematics: new unexpected connections between a priori distinct concepts, and proofs involving enlightening ideas.” Thomas Colcombet.

Grid Generation Methods Vladimir D. Liseikin, 2017-06-12 This text is an introduction to methods of grid generation technology in scientific computing. Special attention is given to methods developed by the author for the treatment of singularly-perturbed equations, e.g. in modeling high Reynolds number flows. Functionals of conformality, orthogonality, energy and alignment are discussed.

Transactions on Rough Sets XXII James F. Peters, Andrzej Skowron, 2020-12-16 The LNCS journal Transactions on Rough Sets is devoted to the entire spectrum of rough sets related issues, from logical and mathematical foundations, through all aspects of rough set theory and its applications, such as data mining, knowledge discovery, and intelligent information processing, to relations between rough sets and other approaches to uncertainty, vagueness, and incompleteness, such as fuzzy sets and theory of evidence. Volume XXII in the series is a continuation of a number of research streams that have grown out of the seminal work of Zdzisław Pawlak during the first decade of the 21st century.

Proceedings of the 15th International Meshing Roundtable

Philippe P. Pebay, 2006-09-07 Contains papers selected for presentation at the 15th International Meshing Roundtable, held September 17-20, 2006 in Alabama, USA.

Generalized Intuitionistic Multiplicative Fuzzy Calculus Theory and Applications Shan Yu, Zeshui Xu, 2020-05-29 This book mainly introduces the latest development of generalized intuitionistic multiplicative fuzzy calculus and its application. The book pursues three major objectives: (1) to introduce the calculus models with concrete mathematical expressions for generalized intuitionistic multiplicative fuzzy information; (2) to introduce new information fusion methods based on the definite integral models; and (3) to clarify the involved approaches by military case. The book is especially valuable for readers to understand how the theoretical framework of generalized intuitionistic multiplicative fuzzy calculus is constructed, not only discrete or continuous but also correlative (generalized) intuitionistic (multiplicative) fuzzy information is aggregated based on the definite integral models and the theory with a military practice is integrated, which would deepen the understanding and give researchers more inspiration in practical decision analysis under uncertainties.

Algebraic Methodology and Software Technology, 2002

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