Maurice V. Aldridge

THE ELEMENTS OF MATHEMATICAL SEMANTICS

Elements Of Mathematical Semantics

Brigitte L.M. Bauer,Georges-Jean Pinault

Elements Of Mathematical Semantics:

The Elements of Mathematical Semantics Maurice V. Aldridge,2011-06-01 TRENDS IN LINGUISTICS is a series of books that open new perspectives in our understanding of language The series publishes state of the art work on core areas of linguistics across theoretical frameworks as well as studies that provide new insights by building bridges to neighbouring fields such as neuroscience and cognitive science TRENDS IN LINGUISTICS considers itself a forum for cutting edge research based on solid empirical data on language in its various manifestations including sign languages It regards linguistic variation in its synchronic and diachronic dimensions as well as in its social contexts as important sources of insight for a better understanding of the design of linguistic systems and the ecology and evolution of language TRENDS IN LINGUISTICS publishes monographs and outstanding dissertations as well as edited volumes which provide the opportunity to address controversial topics from different empirical and theoretical viewpoints High quality standards are ensured through anonymous reviewing   Data Analytics and Management in Data Intensive Domains Leonid Kalinichenko,Sergei O. Kuznetsov,Yannis Manolopoulos,2017-04-20 This book constitutes the refereed proceedings of the 28th International Conference on Data Analytics and Management in Data Intensive Domains DAMDID RCDL 2016 held in Ershovo Moscow Russia in October 2016 The 16 revised full papers presented together with one invited talk and two keynote papers were carefully reviewed and selected from 57 submissions The papers are organized in topical sections on semantic modeling in data intensive domains knowledge and learning management text mining data infrastructures in astrophysics data analysis research infrastructures position paper   *The Semantic Web - ISWC 2013* Harith Alani,Lalana Kagal,Achille Fokoue,Paul Groth,Chris Biemann,Josiane Xavier Parreira,Lora Aroyo,Natasha Noy,Chris Welty,Krzysztof Janowicz,2013-10-16 The two volume set LNCS 8218 and 8219 constitutes the refereed proceedings of the 12th International Semantic Web Conference ISWC 2013 held in Sydney Australia in October 2013 The International Semantic Web Conference is the premier forum for Semantic Web research where cutting edge scientific results and technological innovations are presented where problems and solutions are discussed and where the future of this vision is being developed It brings together specialists in fields such as artificial intelligence databases social networks distributed computing Web engineering information systems human computer interaction natural language processing and the social sciences Part 1 LNCS 8218 contains a total of 45 papers which were presented in the research track They were carefully reviewed and selected from 210 submissions Part 2 LNCS 8219 contains 16 papers from the in use track which were accepted from 90 submissions In addition it presents 10 contributions to the evaluations and experiments track and 5 papers of the doctoral consortium   *A Proposed Software Description Language for Representing Program Logic in XML* Khaled Mahmoud,2013-02-08 Master s Thesis from the year 2012 in the subject Computer Science Applied grade none course Information Technology language English abstract This thesis proposes a software description language to represent the source code of C Java and VB NET in the Extensible Markup

Language The similarity of semantics between these languages enables representing the source code in a form such that both the source code and logic can be easily shared and reused between these languages By performing semantic and syntactic comparison between C Java and VB NET the proposed language has been designed to include the similar and identical features and language constructs For every adopted language construct a corresponding construct in the proposed language has been developed The validity of the proposed language has been investigated and proved theoretically by conducting a semantic comparison between the three languages and experimentally by developing applications to convert source code from Java into the proposed language and from the proposed language into VB NET Validation cases have been designed to include various programs such as sorting searching and also to include the most used programming constructs in the three languages Source code of the validation cases have been converted from Java into the proposed language and from the proposed language into VB NET Java and VB NET programs of the validation cases have been executed and results compared The results were identical for all conducted experiments The proposed language has some major benefits in the conversion between programming languages as an intermediary language It may also be used in the integration between systems as it enables sharing of programming logic at runtime Existing integration technologies only enable the sharing of data between various systems This thesis is not concerned with adapting programming languages libraries and functions Future work may extend the proposed language to adapt different features such as pointers and multiple inheritance into the proposed language   Enabling Collaboration on Semiformal Mathematical Knowledge by Semantic Web Integration C. Lange,2011-10-14 Mathematics is becoming increasingly collaborative but software does not sufficiently support that Social Web applications do not currently make mathematical knowledge accessible to automated agents that have a deeper understanding of mathematical structures Such agents exist but focus on individual research tasks such as authoring publishing peer review or verification instead of complex collaboration workflows This work effectively enables their integration by bridging the document oriented perspective of mathematical authoring and publishing and the network perspective of threaded discussions and Web information retrieval This is achieved by giving existing representations of mathematical and relevant related knowledge about applications projects and people a common Semantic Web foundation Service integration is addressed from the two perspectives of enriching published documents by embedding assistive services and translating between different knowledge representations inside knowledge bases A usability evaluation of a semantic wiki that coherently integrates knowledge production and consumption services points out the remaining challenges in making such heterogeneously integrated environments support realistic workflows The results of this thesis will soon also enable collaborative acquisition of new mathematical knowledge as well as the contributions of existing knowledge collections of the Web of Data   **Elements of Formal Semantics** Yoad Winter,2016-04-08 Introducing some of the foundational concepts principles and techniques in the formal semantics of natural language Elements of Formal

Semantics outlines the mathematical principles that underlie linguistic meaning Making use of a wide range of concrete English examples the book presents the most useful tools and concepts of formal semantics in an accessible style and includes a variety of practical exercises so that readers can learn to utilise these tools effectively For readers with an elementary background in set theory and linguistics or with an interest in mathematical modelling this fascinating study is an ideal introduction to natural language semantics Designed as a quick yet thorough introduction to one of the most vibrant areas of research in modern linguistics today this volume reveals the beauty and elegance of the mathematical study of meaning   OMDoc -- An Open Markup Format for Mathematical Documents [version 1.2] Michael Kohlhase,2006-10-04 Open Mathematical Documents OMDoc is a content markup scheme for mathematical documents including articles textbooks interactive books and courses OMDoc also serves as the content language for agent communication of mathematical services and a mathematical software bus This book documents OMDoc version 1 2 the final and mature release of OMDoc 1 The system has been validated in varied applications and features modularized language design OPENMATH and MATHML for the representation of mathematical objects   Algebraic Methods in Semantics M. Nivat,John C. Reynolds,1985 This book which contains contributions from leading researchers in France USA and Great Britain gives detailed accounts of a variety of methods for describing the semantics of programming languages i e for attaching to programs mathematical objects that encompass their meaning Consideration is given to both denotational semantics where the meaning of a program is regarded as a function from inputs to outputs and operational semantics where the meaning includes the sequence of states or terms generated internally during the computation The major problems considered include equivalence relations between operational and denotational semantics rules for obtaining optimal computations especially for nondeterministic programs equivalence of programs meaning preserving transformations of programs and program proving by assertions Such problems are discussed for a variety of programming languages and formalisms and a wealth of mathematical tools is described
     The Formal Semantics of Programming Languages Glynn Winskel,1993-02-05 The Formal Semantics of Programming Languages provides the basic mathematical techniques necessary for those who are beginning a study of the semantics and logics of programming languages These techniques will allow students to invent formalize and justify rules with which to reason about a variety of programming languages Although the treatment is elementary several of the topics covered are drawn from recent research including the vital area of concurency The book contains many exercises ranging from simple to miniprojects Starting with basic set theory structural operational semantics is introduced as a way to define the meaning of programming languages along with associated proof techniques Denotational and axiomatic semantics are illustrated on a simple language of while programs and fall proofs are given of the equivalence of the operational and denotational semantics and soundness and relative completeness of the axiomatic semantics A proof of Godel s incompleteness theorem which emphasizes the impossibility of achieving a fully complete axiomatic semantics is included It is supported by an appendix

providing an introduction to the theory of computability based on while programs Following a presentation of domain theory the semantics and methods of proof for several functional languages are treated The simplest language is that of recursion equations with both call by value and call by name evaluation This work is extended to lan guages with higher and recursive types including a treatment of the eager and lazy lambda calculi Throughout the relationship between denotational and operational semantics is stressed and the proofs of the correspondence between the operation and denotational semantics are provided The treatment of recursive types one of the more advanced parts of the book relies on the use of information systems to represent domains The book concludes with a chapter on parallel programming languages accompanied by a discussion of methods for specifying and verifying nondeterministic and parallel programs   Language in Time and Space Brigitte L.M. Bauer,Georges-Jean Pinault,2011-03-01 The honoree of this Festschrift has for many years now marked modern trends in diachronic and synchronic linguistics by his own publications and by stimulating those of numerous others This collection of articles presents data oriented studies that integrate modern and traditional approaches in the field thus reflecting the honoree s contribution to contemporary linguistics The articles relate to comparative data from early Indo European languages and a variety of other languages and discuss the theoretical implications of phenomena such as linguistic universals reconstruction and language classification   *Knowledge Engineering and the Semantic Web* Pavel Klinov,Dmitry Mouromtsev,2014-09-03 This book constitutes the refereed proceedings of the 5th Conference on Knowledge Engineering and the Semantic Web KESW 2014 held in Kazan Russia in September October 2014 The 18 revised full papers presented together with 4 short system descriptions were carefully reviewed and selected from 44 submissions The papers address research issues related to semantic web linked data ontologies natural language processing knowledge representation   The Alternative Mathematical Model of Linguistic Semantics and Pragmatics Vilém Novák,2013-06-29 In opposition to the classical set theory of natural language Nov k s highly original monograph offers a theory based on alternative and fuzzy sets This new approach is firmly grounded in semantics and pragmatics and accounts for the vagueness inherent in natural language filling a large gap in our current knowledge The theory will foster fruitful debate among researchers in linguistics and artificial intellegence   **The Theory of Architecture** Paul-Alan Johnson,1994-04-18 The Theory of Architecture Concepts Themes Practices Paul Alan Johnson Although it has long been thought that theory directs architectural practice no one has explained precisely how the connection between theory and practice is supposed to work This guide asserts that architectural theory does not direct practice but is itself a form of reflective practice Paul Alan Johnson cuts through the jargon and mystery of architectural theory to clarify how it relates to actual applications in the field He also reveals the connections between new and old ideas to enhance the reader s powers of critical evaluation Nearly 100 major concepts themes and practices of architecture as well as the rhetoric of architects and designers are presented in an easily accessible format Throughout Johnson attempts to reduce each architectural notion into its essential concept By doing

so he makes theory accessible for everyday professional discussion Topics are arranged under ten headings identification definition power attitudes ethics order authority governance relationship and expression Areas covered under these headings include Utopic thought in theories of architecture Advocacy and citizen participation in architecture The basis of architectural quality and excellence The roles of the architect as artist poet scientist and technologist Ethical obligations of architecture Rationales for models and methods of design How authority is determined in architecture How architects structure their concepts Conventions of communication within the architectural profession Each section begins by showing the etymology of key terms of the topic discussed along with a summary history of the topic s use in architecture Discussions probe the conceptual and philosophical difficulties of different theories as well as their potential and limitations in past and present usage Among the provocative issues discussed in terms of their relationship to architecture are chaos theory feminism service to the community and the use of metaphor Johnson points out with stunning clarity the intentions as well as the contradictions and inconsistencies of all notions and concepts All architects and designers as well as students and teachers in these disciplines will gain many insights about architectural thought in this groundbreaking text

Distributional Semantics Alessandro Lenci,Magnus Sahlgren,2023-09-21 This book provides a comprehensive foundation of distributional methods in computational modeling of meaning It aims to build a common understanding of the theoretical and methodological foundations for students of computational linguistics natural language processing computer science artificial intelligence and cognitive science   The Mathematics of Inheritance Systems David S. Touretzky,1986

Assistive Technology from Adapted Equipment to Inclusive Environments Pier Luigi Emiliani,L. Burzagli,2009 The concept of assistive technology is moving away from adopting the most appropriate devices to overcome the limitations of users to the designing and setting up of total environments in which people can live supported by suitable services and additional support devices integrated within the environment These two perspectives are deeply intertwined both from technological and social points of view and the relationship between them currently represent the primary challenge for the field of assistive technology This publication covers the proceedings of the 10th European Conference of the Association for the Advancement of Assistive Technology in Europe AAATE the organization which stimulates the advancement of assistive technology for the benefit of people with disabilities including elderly people This conference seeks to bridge the gap between these two complementary approaches providing an opportunity to clarify differences and common points and to better define future direction This publication is a significant contribution to the advancement of inclusion for people living with a disability everywhere   **Intelligent Computer Mathematics** Herman Geuvers,Matthew England,Osman Hasan,Florian Rabe,Olaf Teschke,2017-06-26 This book constitutes the refereed proceedings of the 10th International Conference on Intelligent Computer Mathematics CICM 2017 held in Edinburgh Scotland in July 2017 The 22 full papers and 3 abstracts of invited papers presented were carefully reviewed and selected from a total of 40 submissions The papers are

organized in three tracks the Calculemus track examining the integration of symbolic computation and mechanized reasoning the Digital Mathematics Libraries track dealing with math aware technologies standards algorithms and processes the Mathematical Knowledge Management track being concerned with all aspects of managing mathematical knowledge in informal semi formal and formal settings An additional track Systems and Projects contains descriptions of systems and relevant projects both of which are key to a research topic where theory and practice interact on explicitly represented knowledge **The Semantic Web - ISWC 2003** Katia Sycara,John Mylopoulos,2003-10-02 These proceedings contain the papers accepted for presentation at the Second International Semantic Web Conference ISWC 2003 held on Sanibel Island Florida U S A October 20 23 2003 Following the success of ISWC 2002 that washeldinSardiniainJune2002 ISWC2003enjoyedagreatlyincreasedinterest in the conference themes The number of submitted papers more than doubled compared with ISWC 2002 to 283 Of those 262 were submitted to the research track and 21 to the industrial track With rare exceptions each submission was evaluated by three program committee members whose reviews were coordinated by members of the senior program committee This year 49 papers in the research track and 9 papers in the industrial track were accepted The high quality of ISWC 2003 was the result of the joint e ort of many people First of all we would like to thank the authors for their high quality submissions and the members of the program committee for their reviewing and review coordination e orts We would like to extend special thanks to Christoph Bussler for chairing the industrial track to Mike Dean for his help with the conference management software the web site and conference publicity and to Massimo Paolucci for helping with the organization of the proceedings and arranging sponsorships Annotation for the Semantic Web Siegfried Handschuh,Steffen Staab,2003 The Digital Library Approach Manual Annotations Wrapping Information Extraction Linguistics Graphics Usage of Annotations UML 2 Semantics and Applications Kevin Lano,2009-10-13 A coherent and integrated account of the leading UML 2 semantics work and the practical applications of UML semantics development With contributions from leading experts in the field the book begins with an introduction to UML and goes on to offer in depth and up to date coverage of The role of semantics Considerations and rationale for a UML system model Definition of the UML system model UML descriptive semantics Axiomatic semantics of UML class diagrams The object constraint language Axiomatic semantics of state machines A coalgebraic semantic framework for reasoning about interaction designs Semantics of activity diagrams Verification of UML models State invariants Model transformation specification and verification Additionally readers are provided with expert guidance on how to resolve semantic problems and a section on applications of UML semantics with model analysis UML 2 Semantics and Applications is an ideal resource for researchers and tool builders working in UML among others It is also an excellent textbook for postgraduate teaching and research

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web neighbours is a short story by tim winton about a young couple who migrated to the suburb where there were european migrants as neighbours though the couple

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web neighbours is a 1989 short story by tim winton following the tale of a young couple after their move to a queensland neighbourhood filled with european migrants

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web the short story neighbours by tim winton has a linear plot structure the events are presented chronologically without any flashbacks or foreshadowing the main characters in the story are the newly wedded couple they move to a new neighborhood and do not get along with their neighbors at first

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