

Mathematical Models in Linguistics (Foundations of Modern Linguistics)

Gross, Maurice

Note: This is not the actual book cover

Mathematical Models In Linguistics

Vilém Novák



Mathematical Models In Linguistics:

Mathematical Models in Linguistics Maurice Gross,1972 *Mathematical Models of Language* Ferenc Kiefer,1973

The Alternative Mathematical Model of Linguistic Semantics and Pragmatics Vilém Novák,2013-06-29 In opposition to the classical set theory of natural language Novák'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 intelligence *Semantics-Oriented Natural Language Processing* Vladimir Fomichov A.,2009-12-01 Gluecklich die wissen dass hinter allen Sprachen das Unsaegliche steht Those are happy who know that behind all languages there is something unsaid Rainer Maria Rilke This book shows in a new way that a solution to a fundamental problem from one scientific field can help to find the solutions to important problems emerged in several other fields of science and technology In modern science the term Natural Language denotes the collection of all such languages that every language is used as a primary means of communication by people belonging to any country or any region So Natural Language NL includes in particular the English Russian and German languages The applied computer systems processing natural language printed or written texts NL texts or oral speech with respect to the fact that the words are associated with some meanings are called semantics oriented natural language processing systems NLPs On one hand this book is a snapshot of the current stage of a research program started many years ago and called Integral Formal Semantics IFS of NL The goal of this program has been to develop the formal models and methods helping to overcome the difficulties of logical character associated with the engineering of semantics oriented NLPs The designers of such systems of arbitrary kinds will find in this book the formal means and algorithms being of great help in their work Mathematical Models for Speech Technology Stephen Levinson,2005-05-13 *Mathematical Models of Spoken Language* presents the motivations for intuitions behind and basic mathematical models of natural spoken language communication A comprehensive overview is given of all aspects of the problem from the physics of speech production through the hierarchy of linguistic structure and ending with some observations on language and mind The author comprehensively explores the argument that these modern technologies are actually the most extensive compilations of linguistic knowledge available Throughout the book the emphasis is on placing all the material in a mathematically coherent and computationally tractable framework that captures linguistic structure It presents material that appears nowhere else and gives a unification of formalisms and perspectives used by linguists and engineers Its unique features include a coherent nomenclature that emphasizes the deep connections amongst the diverse mathematical models and explores the methods by means of which they capture linguistic structure This contrasts with some of the superficial similarities described in the existing literature the historical background and origins of the theories and models the connections to related disciplines e.g artificial intelligence automata theory and information theory an elucidation

of the current debates and their intellectual origins many important little known results and some original proofs of fundamental results e g a geometric interpretation of parameter estimation techniques for stochastic models and finally the author s own unique perspectives on the future of this discipline There is a vast literature on Speech Recognition and Synthesis however this book is unlike any other in the field Although it appears to be a rapidly advancing field the fundamentals have not changed in decades Most of the results are presented in journals from which it is difficult to integrate and evaluate all of these recent ideas Some of the fundamentals have been collected into textbooks which give detailed descriptions of the techniques but no motivation or perspective The linguistic texts are mostly descriptive and pictorial lacking the mathematical and computational aspects This book strikes a useful balance by covering a wide range of ideas in a common framework It provides all the basic algorithms and computational techniques and an analysis and perspective which allows one to intelligently read the latest literature and understand state of the art techniques as they evolve **Elements**

of Mathematical Linguistics Alexej V. Gladkij,Igor A. Melcuk,2020-07-06 No detailed description available for Elements of Mathematical Linguistics Foundations of Mathematical Modelling for Engineering Problem Solving Parikshit Narendra

Mahalle,Nancy Ambritta P.,Sachin R. Sakhare,Atul P. Kulkarni,2023-01-10 This book aims at improving the mathematical modelling skills of users by enhancing the ability to understand connect apply and use the mathematical concepts to the problem at hand This book provides the readers with an in depth knowledge of the various categories classes of research problems that professionals researchers and students might encounter following which the applications of appropriate mathematical models is explained with the help of case studies The book is targeted at academicians researchers students and professionals who belong to all engineering disciplines **Quantification in Linguistics and Text Analysis**

Emmerich Kelih,Ján Mačutek,Michaela Koščová,2025-05-06 This volume contains the most important theoretical and methodological works of Gabriel Altmann 1931 2019 He is the founder of a specific school of quantitative linguistics which focuses on the statistical analysis and interrelationship of linguistic features and characteristics His approach concentrates on the construction of a general theory of linguistics The theory is based on the relevance of linguistic laws Zipf s Menzerath s and Piotrowski s and concepts of language as a self regulating system In contrast to approaches where quantitative methods are used as standard methodological tools Altmann favours a holistic and epistemological view of problems of quantification of linguistic and textual phenomena **Library of Congress Subject Headings** Library of Congress,1991

Library of Congress Subject Headings Library of Congress. Cataloging Policy and Support Office,2007 Issues in Mathematical Linguistics Carlos Martín Vide,1999 This brief collection of refereed papers approaches several technical as well as methodological aspects of the mathematical formalization of natural language particularly in syntax and in semantics Such kind of investigation is a prerequisite for the computational processing of language and is narrowly related to current developments in other disciplines namely theoretical computer science and mathematical logic The volume offers a coherent

picture of recent research on the mathematics of language and may be of interest to a wide audience from linguists to mathematicians Detailed indexes of authors and topics provide an easy access to the contents **Library of Congress Subject Headings** Library of Congress. Office for Subject Cataloging Policy,1991 **The Routledge Handbook of Language Policy and Planning** Michele Gazzola,François Grin,Linda Cardinal,Kathleen Heugh,2023-09-28 The Routledge Handbook of Language Policy and Planning is a comprehensive and authoritative survey including original contributions from leading senior scholars and rising stars to provide a basis for future research in language policy and planning in international national regional and local contexts The Handbook approaches language policy as public policy that can be studied through the policy cycle framework It offers a systematic and research informed view of actual processes and methods of design implementation and evaluation With a substantial introduction 38 chapters and an extensive bibliography this Handbook is an indispensable resource for all decision makers students and researchers of language policy and planning within linguistics and cognate disciplines such as public policy economics political science sociology and education **Human Language Technology. Challenges for Computer Science and Linguistics** Zygmunt Vetulani,Patrick Paroubek,Marek Kubis,2022-06-04 This book constitutes the refereed proceedings of the 9th Language and Technology Conference Challenges for Computer Science and Linguistics LTC 2019 held in Poznan Poland in May 2019 The 24 revised papers presented in this volume were carefully reviewed and selected from 67 submissions The papers are categorized into the following topical sub headings Speech Processing Language Resources and Tools Computational Semantics Emotions Decisions and Opinions Digital Humanities Evaluation and Legal Aspects **Proceedings of the Ninth International Congress of Linguists, Cambridge, Mass., August 27-31, 1962** Horace G. Lunt,2023-02-20 No detailed description available for Proceedings of the Ninth International Congress of Linguists Cambridge Mass August 27 31 1962

Mathematics of Language Alexis Manaster-Ramer,1987-01-01 By mathematics of language is meant the mathematical properties that may under certain assumptions about modeling be attributed to human languages and related symbolic systems as well as the increasingly active and autonomous scholarly discipline that studies such things More specifically the use of techniques developed in a variety of pure and applied mathematics including logic and the theory of computation in the discovery and articulation of insights into the structure of language Some of the contributions to this volume deal primarily with foundational issues others with specific models and theoretical issues A few are concerned with semantics but most focus on syntax The papers in this volume reveal applications of the several fields of the theory of computation formal languages automata complexity formal logic topology set theory graph theory and statistics The book also shows a keen interest in developing mathematical models that are especially suited to natural languages **Bertrand Russell, Language and Linguistic Theory** Keith Green,2007-11-29 Although there has been a significant revival in interest in Bertrand Russell s work in recent years most professional philosophers would still argue that Russell was not interested in

language Here in the first full length study of Russell s work on language throughout his long career Keith Green shows that this is in fact not the case In examining Russell s work particularly from 1900 to 1950 Green exposes a repeated emphasis on and turn to linguistic considerations Green considers how linguistics and philosophy were struggling in the twentieth century to define themselves and to create appropriate contemporary disciplines They had much in common during certain periods yet seemed to continue in almost total ignorance of one another This negative relation has been noted in the past by Roy Harris whose work provides some of the inspiration for the present book Taking those two aspects Green s aim here is to provide the first full length consideration of Russell s varied work in language and to read it in the context of developing contemporary i e with Russell s work linguistic theory The main aims of this important new book in focusing exclusively on Russell s work on language throughout his career are to place Russell within the changing contexts of contemporary linguistic thought to read Russell s language theories against the grain of his own linguistic practice to assess the relationship between linguistic and philosophical thought during Russell s career and to reassess his place in the history of linguistic thought in the twentieth century As such this fascinating study will make a vital contribution to Russell studies and to the study of the relationship between philosophy and linguistics

Linguistics for the Teacher Joseph C. Mukalel,2003

The book aims at introducing the language teacher in general and the teacher of English in particular to the field of linguistics that should necessarily form the basis of his own understanding of what language is and of his classroom practice generating from this knowledge An understanding of the nature of English as a language as such because essential for the teacher as he begins evolving adequate classroom methodology teaching techniques as well as the large variety of learning experiences that go into the making of what we call effective teaching His own treatment of the classroom situations largely depends on these linguistic specification that are provided to him by the linguist

Linguistic Geometry Boris

Stilman,2012-12-06 Linguistic Geometry From Search to Construction is the first book of its kind Linguistic Geometry LG is an approach to the construction of mathematical models for large scale multi agent systems A number of such systems including air space combat robotic manufacturing software re engineering and Internet cyberwar can be modeled as abstract board games These are games with moves that can be represented by the movement of abstract pieces over locations on an abstract board The purpose of LG is to provide strategies to guide the games participants to their goals Traditionally discovering such strategies required searches in giant game trees These searches are often beyond the capacity of modern and even conceivable future computers LG dramatically reduces the size of the search trees making the problems computationally tractable LG provides a formalization and abstraction of search heuristics used by advanced experts including chess grandmasters Essentially these heuristics replace search with the construction of strategies To formalize the heuristics LG employs the theory of formal languages i e formal linguistics as well as certain geometric structures over an abstract board The new formal strategies solve problems from different domains far beyond the areas envisioned by the

experts For a number of these domains Linguistic Geometry yields optimal solutions Encyclopedia of the Sciences of Learning Norbert M. Seel, 2011-10-05 Over the past century educational psychologists and researchers have posited many theories to explain how individuals learn i.e. how they acquire, organize and deploy knowledge and skills The 20th century can be considered the century of psychology on learning and related fields of interest such as motivation, cognition, metacognition etc. and it is fascinating to see the various mainstreams of learning remembered and forgotten over the 20th century and note that basic assumptions of early theories survived several paradigm shifts of psychology and epistemology Beyond folk psychology and its naive theories of learning, psychological learning theories can be grouped into some basic categories such as behaviorist learning theories, connectionist learning theories, cognitive learning theories, constructivist learning theories and social learning theories Learning theories are not limited to psychology and related fields of interest but rather we can find the topic of learning in various disciplines such as philosophy and epistemology, education, information science, biology and as a result of the emergence of computer technologies especially also in the field of computer sciences and artificial intelligence As a consequence machine learning struck a chord in the 1980s and became an important field of the learning sciences in general As the learning sciences became more specialized and complex the various fields of interest were widely spread and separated from each other as a consequence even presently there is no comprehensive overview of the sciences of learning or the central theoretical concepts and vocabulary on which researchers rely The Encyclopedia of the Sciences of Learning provides an up-to-date, broad and authoritative coverage of the specific terms mostly used in the sciences of learning and its related fields including relevant areas of instruction, pedagogy, cognitive sciences and especially machine learning and knowledge engineering This modern compendium will be an indispensable source of information for scientists, educators, engineers and technical staff active in all fields of learning More specifically the Encyclopedia provides fast access to the most relevant theoretical terms, provides up-to-date, broad and authoritative coverage of the most important theories within the various fields of the learning sciences and adjacent sciences and communication technologies, supplies clear and precise explanations of the theoretical terms, cross-references to related entries and up-to-date references to important research and publications The Encyclopedia also contains biographical entries of individuals who have substantially contributed to the sciences of learning the entries are written by a distinguished panel of researchers in the various fields of the learning sciences

Decoding **Mathematical Models In Linguistics**: Revealing the Captivating Potential of Verbal Expression

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