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Masaru Tomita

Efficient Parsing for Natural Language Masaru Tomita, 2013-04-17 Parsing Efficiency is crucial when building practical natural language systems. 'Ibis is especially the case for interactive systems such as natural language database access, interfaces to expert systems and interactive machine translation. Despite its importance, parsing efficiency has received little attention in the area of natural language processing. In the areas of compiler design and theoretical computer science, on the other hand, parsing algorithms have been evaluated primarily in terms of the theoretical worst case analysis (e.g. IX^n), and very few practical comparisons have been made. This book introduces a context-free parsing algorithm that parses natural language more efficiently than any other existing parsing algorithms in practice. Its feasibility for use in practical systems is being proven in its application to Japanese language interface at Carnegie Group Inc., and to the continuous speech recognition project at Carnegie-Mellon University. This work was done while I was pursuing a Ph.D degree at Carnegie-Mellon University. My advisers, Herb Simon and Jaime Carbonell, deserve many thanks for their unfailing support, advice and encouragement during my graduate studies. I would like to thank Phil Hayes and Ralph Grishman for their helpful comments and criticism that in many ways improved the quality of this book. I wish also to thank Steven Brooks for insightful comments on theoretical aspects of the book (chapter 4, appendices A, B and C), and Rich Thomason for improving the linguistic part of the book (the very beginning of section 1.1).

Symbolic Integration I Manuel Bronstein, 2013-03-14 This first volume in the series Algorithms and Computation in Mathematics, is destined to become the standard reference work in the field. Manuel Bronstein is the number-one expert on this topic and his book is the first to treat the subject both comprehensively and in sufficient detail - incorporating new results along the way. The book addresses mathematicians and computer scientists interested in symbolic computation, developers and programmers of computer algebra systems as well as users of symbolic integration methods. Many algorithms are given in pseudocode ready for immediate implementation, making the book equally suitable as a textbook for lecture courses on symbolic integration.

Para el establecimiento de imprentas de libros sagrados en España; explicacion clara, à equivocaciones confusas, de Carta Respuesta à un Cavallero de esta Corte, sobre la Materia que ella misma dice Spain, 1733

Control as Movement Cedric Boeckx, Norbert Hornstein, Jairo Nunes, 2010-08-26 The Movement Theory of Control (MTC) makes one major claim: that control relations in sentences like 'John wants to leave' are grammatically mediated by movement. This goes against the traditional view that such sentences involve not movement, but binding, and analogizes control to raising, albeit with one important distinction: whereas the target of movement in control structures is a theta position, in raising it is a non-theta position; however the grammatical procedures underlying the two constructions are the same. This book presents the main arguments for MTC and shows it to have many theoretical advantages, the biggest being that it reduces the kinds of grammatical operations that the grammar allows, an important advantage in a minimalist setting. It also addresses the main arguments against MTC, using examples from control shift, adjunct control, and the control structure of 'promise', showing MTC to be conceptually, theoretically, and empirically superior to other approaches.

Boundary Element Advances in Solid Mechanics Dimitri Beskos, Giulio Maier, 2014-05-04 This volume presents and discusses recent advances in boundary element methods and their solid mechanics applications. It illustrates these methods in their latest forms, developed during the last five to ten years, and demonstrates their advantages in solving a wide range of solid mechanics problems.

English and Korean in Contrast Jong-Bok Kim, 2024-02-21 **ENGLISH AND KOREAN IN CONTRAST** English and Korean in Contrast: A Linguistic Introduction is the first book of its kind to present a comprehensive yet student-friendly comparative review of the grammars of English and Korean. Author Jong-Bok Kim, an internationally-recognized expert, offers rigorous contrastive analyses of all major aspects of English and Korean while addressing common usage errors made by learners of each

language. Designed for both English- and Korean-language classrooms, this unique textbook describes and contrasts the two languages at every level from sound, word, and grammar to figurative language and metaphors. Throughout the text, the author uses an accessible, descriptive-based approach that covers both core and peripheral phenomena of English and Korean. Offering invaluable insights into the major sources of difficulty or ease in learning the two languages, English and Korean in Contrast: A Linguistic Introduction is the perfect undergraduate resource not only for English-speaking students studying Korean language and linguistics, but also for Korean-speaking students studying English language and linguistics.

Electronic Devices and Circuit Theory Robert L. Boylestad, Louis Nashelsky, 2002 For upper-level courses in devices and circuits, at 2-year or 4-year engineering and technology institutes. Highly accurate and thoroughly updated, this text has set the standard in electronic devices and circuit theory for over 25 years. Boylestad offers students a complete and comprehensive survey, focusing on all the essentials they will need to succeed on the job. This very readable presentation is supported by strong pedagogy and content that is ideal for new students of this rapidly changing field. Its colorful, student-friendly layout boasts a large number of stunning photographs. A broad range of ancillary materials is available for instructor support. *NEW - Over 40 new end-of-chapter practical examples added throughout - Provides an understanding of the design process not normally available at this level. This helps students apply content to real-world situations and makes material more meaningful. *NEW - Expanded coverage of computer software - Adds coverage of Mathcad to illustrate the versatility of the package for use in electronics - keeping students up to date on a rapidly changing part of the field. *NEW - Summaries added to the end of every chapter - Uses boldface

Routledge Library Editions: Linguistics Various, 2021-12-02 Routledge Library Editions: Linguistics brings together as one set, mini-sets, or individual volumes, a series of previously out-of-print classics from a variety of academic imprints. With titles ranging from Applied Linguistics and Language Learning to Experimental Psycholinguistics and Sociolinguistics Today: International Perspectives, this set provides in one place a wealth of important reference sources from a wide range of authors expert in the field.

Global Attractors Of Non-autonomous Dynamical And Control Systems (2nd Edition) Cheban David N, 2014-12-15 The study of attractors of dynamical systems occupies an important position in the modern qualitative theory of differential equations. This engaging volume presents an authoritative overview of both autonomous and non-autonomous dynamical systems, including the global compact attractor. From an in-depth introduction to the different types of dissipativity and attraction, the book takes a comprehensive look at the connections between them, and critically discusses applications of general results to different classes of differential equations. The new Chapters 15-17 added to this edition include some results concerning Control Dynamical Systems — the global attractors, asymptotic stability of switched systems, absolute asymptotic stability of differential/difference equations and inclusions — published in the works of author in recent years.

Contactologie (2e ed.) BARTHELEMY, THIEBAUT, 2012-06-22 Cet ouvrage de plus de 1000 pages est à la fois une encyclopédie des connaissances théoriques nécessaires à la pratique de l'optique de contact et un guide concret pour l'exercice quotidien de l'adaptation. Il constitue une véritable référence par sa forme très didactique et son exhaustivité, il permet également un accès rapide à l'information grâce à sa présentation par double page. Unique en langue française, Contactologie permet aux adaptateurs d'entretenir leurs connaissances par une approche pluridisciplinaire, pour le plus grand bénéfice du consommateur. En 27 sections, ce traité passe en revue l'ensemble des connaissances nécessaires à la pratique de la contactologie : des notions d'anatomie, de microbiologie ou de pharmacologie, jusqu'à l'adaptation au cas des lentilles sphériques, des patients astigmatiques ou presbytes, en passant par la présentation des produits d'entretien et des complications éventuelles. Cette nouvelle édition revue et augmentée de Contactologie s'adresse à tous les professionnels de la vision (opticiens-lunetiers, ophtalmologistes, optométristes, orthoptistes...) auxquels elle offrira de multiples lectures propres à enrichir leur pratique et leur implication en faveur

de l'optique de contact.

Nuclear Data for Science and Technology K.H. Bockhoff, 2012-12-06 Proceedings of the International Conference, Antwerp, Belgium, September 6-10, 1982

Multivariable Calculus: Early Transcendentals Jon Rogawski, 2007-06-22 Organized to support an early transcendentals approach to the multivariable section of the course, this version of Rogawski's highly anticipated text presents calculus with solid mathematical precision but with an everyday sensibility that puts the main concepts in clear terms. It is rigorous without being inaccessible and clear without being too informal--it has the perfect balance for instructors and their students.

Geotechnical Engineering in the XXI Century: Lessons learned and future challenges N.P. López-Acosta, E. Martínez-Hernández, A.L. Espinosa-Santiago, 2019-11-26 The first Pan-American Conference on Soil Mechanics and Geotechnical Engineering (PCSMGE) was held in Mexico in 1959. Every 4 years since then, PCSMGE has brought together the geotechnical engineering community from all over the world to discuss the problems, solutions and future challenges facing this engineering sector. Sixty years after the first conference, the 2019 edition returns to Mexico. This book, *Geotechnical Engineering in the XXI Century: Lessons learned and future challenges*, presents the proceedings of the XVI Pan-American Conference on Soil Mechanics and Geotechnical Engineering (XVI PCSMGE), held in Cancun, Mexico, from 17 - 20 November 2019. Of the 393 full papers submitted, 335 were accepted for publication after peer review. They are included here organized into 19 technical sessions, and cover a wide range of themes related to geotechnical engineering in the 21st century. Topics covered include: laboratory and in-situ testing; analytical and physical modeling in geotechnics; numerical modeling in geotechnics; unsaturated soils; soft soils; foundations and retaining structures; excavations and tunnels; offshore geotechnics; transportation in geotechnics; natural hazards; embankments and tailings dams; soils dynamics and earthquake engineering; ground improvement; sustainability and geo-environment; preservation of historic sites; forensics engineering; rock mechanics; education; and energy geotechnics. Providing a state-of-the-art overview of research into innovative and challenging applications in the field, the book will be of interest to all those working in soil mechanics and geotechnical engineering. In this proceedings, 58% of the contributions are in English, and 42% of the contributions are in Spanish or Portuguese.

Temporal Logic Dov M. Gabbay, Hans J. Ohlbach, 1994-06-29 This volume constitutes the proceedings of the First International Conference on Temporal Logic (ICTL '94), held at Bonn, Germany in July 1994. Since its conception as a discipline thirty years ago, temporal logic is studied by many researchers of numerous backgrounds; presently it is in a stage of accelerated dynamic growth. This book, as the proceedings of the first international conference particularly dedicated to temporal logic, gives a thorough state-of-the-art report on all aspects of temporal logic research relevant for computer science and AI. It contains 27 technical contributions carefully selected for presentation at ICTL '94 as well as three surveys and position papers.

Grammatical theory Stefan Müller, This book introduces formal grammar theories that play a role in current linguistic theorizing (Phrase Structure Grammar, Transformational Grammar/Government & Binding, Generalized Phrase Structure Grammar, Lexical Functional Grammar, Categorical Grammar, Head-Driven Phrase Structure Grammar, Construction Grammar, Tree Adjoining Grammar). The key assumptions are explained and it is shown how the respective theory treats arguments and adjuncts, the active/passive alternation, local reorderings, verb placement, and fronting of constituents over long distances. The analyses are explained with German as the object language. The second part of the book compares these approaches with respect to their predictions regarding language acquisition and psycholinguistic plausibility. The nativism hypothesis, which assumes that humans possess genetically determined innate language-specific knowledge, is critically examined and alternative models of language acquisition are discussed. The second part then addresses controversial issues of current theory building such as the question of flat or binary branching structures being more appropriate, the question whether constructions should be treated on the phrasal or the lexical level, and the question whether abstract, non-visible entities should play

a role in syntactic analyses. It is shown that the analyses suggested in the respective frameworks are often translatable into each other. The book closes with a chapter showing how properties common to all languages or to certain classes of languages can be captured. "With this critical yet fair reflection on various grammatical theories, Müller fills what has been a major gap in the literature." Karen Lehmann, *Zeitschrift für Rezensionen zur germanistischen Sprachwissenschaft*, 2012 "Stefan Müller's recent introductory textbook, "Grammatiktheorie", is an astonishingly comprehensive and insightful survey of the present state of syntactic theory for beginning students." Wolfgang Sternefeld und Frank Richter, *Zeitschrift für Sprachwissenschaft*, 2012 "This is the kind of work that has been sought after for a while. [...] The impartial and objective discussion offered by the author is particularly refreshing." Werner Abraham, *Germanistik*, 2012

Grammatical theory: From transformational grammar to constraint-based approaches (Fifth revised edition) Stefan Müller, 2023-01-23 This book introduces formal grammar theories that play a role in current linguistic theorizing (Phrase Structure Grammar, Transformational Grammar/Government & Binding, Generalized Phrase Structure Grammar, Lexical Functional Grammar, Categorical Grammar, Head-Driven Phrase Structure Grammar, Construction Grammar, Tree Adjoining Grammar). The key assumptions are explained and it is shown how the respective theory treats arguments and adjuncts, the active/passive alternation, local reorderings, verb placement, and fronting of constituents over long distances. The analyses are explained with German as the object language. The second part of the book compares these approaches with respect to their predictions regarding language acquisition and psycholinguistic plausibility. The nativism hypothesis, which assumes that humans possess genetically determined innate language-specific knowledge, is critically examined and alternative models of language acquisition are discussed. The second part then addresses controversial issues of current theory building such as the question of flat or binary branching structures being more appropriate, the question whether constructions should be treated on the phrasal or the lexical level, and the question whether abstract, non-visible entities should play a role in syntactic analyses. It is shown that the analyses suggested in the respective frameworks are often translatable into each other. The book closes with a chapter showing how properties common to all languages or to certain classes of languages can be captured.

Calculus (Paper) Jon Rogawski, 2007-06-22 This new text presents calculus with solid mathematical precision but with an everyday sensibility that puts the main concepts in clear terms. It is rigorous without being inaccessible and clear without being too informal--it has the perfect balance for instructors and their students.

Women in Numbers Europe III Alina Carmen Cojocaru, Sorina Ionica, Elisa Lorenzo García, 2022-02-01 This volume includes articles spanning several research areas in number theory, such as arithmetic geometry, algebraic number theory, analytic number theory, and applications in cryptography and coding theory. Most of the articles are the results of collaborations started at the 3rd edition of the Women in Numbers Europe (WINE) conference between senior and mid-level faculty, junior faculty, postdocs, and graduate students. The contents of this book should be of interest to graduate students and researchers in number theory.

Hormone Action and Signal Transduction in Endocrine Physiology and Disease László Hunyady, Tamas Balla, 2020-10-30 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

Existential Sentences (RLE Linguistics B: Grammar) Michael Lumsden, 2014-02-03 What is the relationship between the structure of existential sentences and their meaning? How do hearers interpret existential sentences using pragmatic assumptions? This study attempts to account for the relationship between the structure of existential sentences (ES) and their meaning. The study of ES

has received a great deal of attention because the construction has complex syntactic properties, is associated with restrictions of a semantic nature, and provides an interesting area for investigation at a pragmatic level.

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a raw material lot number used in a finished product made within the last 6 months. · 2. Review storage ... UNDERSTANDING VULNERABILITY ASSESSMENT Table 6 provides examples of PRNs for different raw materials. Table 6 Priority ... Mass balance exercises at critical points in the supply chain – the mass ... ISSUE 8 FOOD SAFETY - Frequently Asked Questions - a worked example from the raw material supplier, which ... to conduct a mass balance test every 6 months for each claim or a single mass balance test every. MILITARY FOOD ENGINEERING and RATION ... Performance Optimization research seeks to identify and validate, through sound science, dietary supplements and phytonutrients, as well as incorporation in ... Military Food Engineering and Ration Technology Systematic synthesis of U.S. military's food product development, processing, packaging, testing, and distribution methods; Provides technical data for ... Military Food Engineering and Ration Technology The book offers new data on numerous technologies used to solve problems such as nutrient densification, lightweighting, novel thermal processing, and long-term ... Military Food Engineering and Ration Technology Systematic synthesis of U.S. military's food product development, processing, packaging, testing, and distribution methods Provides technical data for ... Military Food Engineering and Ration Technology The new

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