Restrictiveness in case theory

HENRY SMITH

Restrictiveness In Case Theory

Giuseppe Fontana

Restrictiveness In Case Theory:

    <u>Restrictiveness in Case Theory</u> Henry Smith,1996-10-17 Henry Smith develops a theory of syntactic case examining its synchronic and diachronic consequences   *Restrictiveness in Case Theory* Henry Edward Smith,1992   **Essays on Restrictiveness and Learnability** H. Lasnik,2013-04-18 The articles collected in this book are concerned with the issues of restrictiveness and learnability within generative grammar specifically within Chomsky s Extended Standard Theory These issues have been central to syntactic research for decades and they are even more central now as results on syntactic theory on learnability and on acquisition begin to converge I hope that this book can provide researchers in all of these areas with some insight into the evolution of ideas about these issues The articles appear in their original form with the following exceptions A few typographical and other minor errors have been corrected bibliog raphic references have been updated and a unified bibliography provided I would like to take this opportunity to acknowledge my vast intellec tual debt to Noam Chomsky My research would not have been possible without his work his advice and his guidance Next I offer deep thanks to Chomsky and my other co authors represented here Bob Fiengo Joe Kupin Bob Freidin and Mamoru Saito I am grateful indeed for the opportunity to collaborate with such outstanding linguists and more immediately for their permission to reprint their co authored articles I also offer general thanks to the holders of the copyrights of the reprinted material Specific acknowledgements appear on a separate page   **Nonfinite Structures in Theory and Change** D. Gary Miller,2002 This book investigates the precise nature of nonfinite structures and explores the ways in which they change Gary Miller examines a broad range of structures including traditional infinitives gerunds and participles across different Indo European and some non Indo European languages now and in the past As structures which are nonfinite in some languages are not so in others the question arises whether the concept nonfinite has any meaning or explanatory power In seeking an answer to this conundrum the author shows that infinitives with subject person agreement such as in West Greenlandic Modern Greek Portuguese Welsh and Hungarian share properties with prototypical nonfinite formations Professor Miller examines languages with morphologically marked tense on infinitives including Ancient Greek and Latin and Modern Turkish He demonstrates that nonfinite structures that can be assigned non structural inherent or semantic case differ systematically from those with either structural or no case The book concludes with a substantial history of infinitives gerunds and participles in Old and Middle English which reveals why and how nonfinite structures change and vary over time Gary Miller1s innovative theoretical reasoning and the wide range of evidence on which it is brought to bear make this book a considerable contribution to the understanding of grammatical change and its formal expression as well as to the history of English   <u>A Notional Theory of Syntactic Categories</u> John Mathieson Anderson,1997-04-28 This book presents an innovative theory of syntactic categories and the lexical classes they define It revives the traditional idea that these are to be distinguished notionally semantically The author proposes a notation based on semantic features which accounts for the

syntactic behaviour of classes The book also presents a case for considering this classification SH again in rather traditional vein SH to be basic to determining the syntactic structure of sentences *Aspects of the Syntax of Agreement* , *The Logic of Markedness* Edwin L. Battistella,1996 Theories of language espoused by linguists during much of this century have assumed that there is a hierarchy to the elements of language such that certain constructions rules and features are unmarked while others are marked happy for example is unmarked or neutral while unhappy is marked This opposition referred to as markedness is one of the concepts which both Chomskyan generative grammar and Jakobsonian structuralism appear to share yet which each tradition has treated differently Edwin Battistella studies the historical development of the concept of markedness in the Prague School structuralism of Roman Jakobson its importation into generative linguistics and its subsequent development within Chomsky s principles and parameters framework He traces how structuralist and generative linguistics have drawn on and expanded the notion of markedness both as a means of characterizing linguistic constructs and as a theory of the innate language faculty Rather than proposing a new theory of markedness The Logic of Markedness studies the evolution of the concept and its treatment in two different but related linguistic frameworks and as such will appeal to many linguists interested in markedness in Jakobsonian and Chomskyan theories of grammar and in language acquisition   Case Theory in Business and Management Evert Gummesson,2017-01-25 This meticulous book submits research and the research process to deep scrutiny It debunks the unhelpful dichotomy between quantitative and qualitative research and highlights the great value of multi method and interactive research approaches that have greatly deepened our thinking Professor Adrian Payne University of New South Wales Australia Professor Pennie Frow University of Sydney Setting out to dispel the argument that case study research lacks the science theory and therefore validity of other forms of research Evert Gummesson combines many decades of experience as both a renowned scholar and a reflective practitioner to effectively bridge the divide between case theory and how it is applied in practice Bringing the fundamental strengths of cases to the fore Gummesson introduces the Case Theory concept as an expanded version of case study research which includes both methodology and the types of results that emerge by Guiding the reader in the theoretical and philosophical underpinning Demonstrating how to translate theory to pertinent research practice that address the real and consequential issues in business and management today This book will appeal to students academics and researchers who are interested in the science and philosophy behind case study research as well as the methodology and a thought provoking read for anyone who wants to be challenged about their belief of case study theory   *Optimality Theory* Joost Dekkers (linguiste),Frank Reinoud Hugo van der Leeuw,Jeroen Maarten van de Weijer,2000 The introduction of Optimality Theory OT by Prince and Smolenski in 1995 is frequently seen as the most important development in generative grammar of the 1990s It has profoundly changed the understanding of sound systems it has given a new impetus to the study of language acqusition and its potential for the discovery and explanation of the universal properties of language is increasingly recognized OT

subsitutes constraints for rules in universal grammar and linguistic performance Constraints are ranked so that a a lower ranked constraint may be violated in order to satisfy a higher The assumption that constraints are vioable can be considered as the formal correlate of linguistic tendencies whereas their ranking expresses the degree to which individual languages exhibit these tendencies OT may thus be used to describe the characteristics of any language but it is as yet too general to provide a substantive theory of grammar In this book a range of scholars consider the specific properties that an OT grammar should have After an extensive introduction the volume is divided into four parts Parts One and Two are concerned respectively with prosodic representations and segmental phonology Parts Three and Four then consider the application of OT to syntax and syntatic theory and to language acquistion and learnability This wide ranging collection of new work by leading scholars from the USA and Europe will interest linguists and postgraduate students in all the main fields of discipline Its insights and the research it reports will also be valuable to those whose theoretical position is apparently at odds with the principles of OT   **Smooth Ergodic Theory and Its Applications** A. B. Katok,2001 During the past decade there have been several major new developments in smooth ergodic theory which have attracted substantial interest to the field from mathematicians as well as scientists using dynamics in their work In spite of the impressive literature it has been extremely difficult for a student or even an established mathematician who is not an expert in the area to acquire a working knowledge of smooth ergodic theory and to learn how to use its tools Accordingly the AMS Summer Research Institute on Smooth Ergodic Theory and Its Applications Seattle WA had a strong educational component including ten mini courses on various aspects of the topic that were presented by leading experts in the field This volume presents the proceedings of that conference Smooth ergodic theory studies the statistical properties of differentiable dynamical systems whose origin traces back to the seminal works of Poincare and later many great mathematicians who made contributions to the development of the theory The main topic of this volume smooth ergodic theory especially the theory of nonuniformly hyperbolic systems provides the principle paradigm for the rigorous study of complicated or chaotic behavior in deterministic systems This paradigm asserts that if a non linear dynamical system exhibits sufficiently pronounced exponential behavior then global properties of the system can be deduced from studying the linearized system One can then obtain detailed information on topological properties such as the growth of periodic orbits topological entropy and dimension of invariant sets including attractors as well as statistical properties such as the existence of invariant measures asymptotic behavior of typical orbits ergodicity mixing decay of corre This volume serves a two fold purpose first it gives a useful gateway to smooth ergodic theory for students and nonspecialists and second it provides a state of the art report on important current aspects of the subject The book is divided into three parts lecture notes consisting of three long expositions with proofs aimed to serve as a comprehensive and self contained introduction to a particular area of smooth ergodic theory thematic sections based on mini courses or surveys held at the conference and original contributions presented at the meeting or closely related to the topics

that were discussed there   **International Business Transactions Fundamentals** Ronald A. Brand,2018-11-27 Designed primarily as a casebook and text for law school study this volume represents nearly four decades of work by the author to present the fundamentals of the law of international business transactions The second edition refines and updates the materials in the first edition in a manner intended to be useful not only to students but as a desk book for practitioners Like the first edition this second edition focuses on the role of lawyers in identifying risks inherent in cross border economic transactions and then using primarily the law and negotiations to eliminate where possible reduce where practicable and reallocate where necessary those risks to the benefit of the client Matters covered include the basic export import sales contract the use of price delivery terms to allocate both price and risk the application and use of the United Nations Sales Convention CISG events which may excuse the nonperformance of a contract obligation when and how to opt in or out of the CISG financing the export sale with a commercial letter of credit a basic understanding of the WTO trade regulation system the regulation of importation including tariff classification and valuation the regulation of exportation including licensing and extraterritorial application of export laws U S and EU Rules affecting the professional liability of international transactions lawyers planning for the resolution of disputes in international transactions a comparative law understanding jurisdiction applicable law and judgments recognition issues affecting choices between arbitration and litigation of disputes drafting choice of forum clauses drafting choice of law clauses understanding rules regarding judgments obligations stated in foreign currencies recent multilateral efforts to harmonize the law on jurisdiction and judgments recognition dealing with and avoiding claims of sovereign immunity and act of state operating abroad through employees agents and distributors anti bribery laws and the need for compliance programs and contract restrictions expropriation political risk and how to use insurance and contract terms to deal with them investor state contracts antitrust laws and their extraterritorial application Each chapter is designed to help the reader move from the simple cross border sales transaction through steps which increase both activity abroad and the laws and regulations that may bring with them additional risks to be identified and allocated A separate documents volume provides virtually all current primary source material on the law of international business transactions There are many guides to the conduct of international business transactions but none organized as clearly as this With this up to date edition of a well established practical guide in house lawyers for multinational corporations and practitioners in business law will quickly develop a framework for understanding each source of protection and enhance their ability to serve their company and clients well   Aggregation Functions in Theory and in Practise Humberto Bustince Sola,Javier Fernandez,Radko Mesiar,Tomasa Calvo,2013-06-20 This volume collects the extended abstracts of 45 contributions of participants to the Seventh International Summer School on Aggregation Operators AGOP 2013 held at Pamplona in July 16 20 2013 These contributions cover a very broad range from the purely theoretical ones to those with a more applied focus Moreover the summaries of the plenary talks and tutorials given at the same workshop are

included Together they provide a good overview of recent trends in research in aggregation functions which can be of interest to both researchers in Physics or Mathematics working on the theoretical basis of aggregation functions and to engineers who require them for applications **Multiperson Decision Making Models Using Fuzzy Sets and Possibility Theory** J. Kacprzyk,Mario Fedrizzi,2012-12-06 Decision making is certainly a very crucial component of many human activities It is therefore not surprising that models of decisions play a very important role not only in decision theory but also in areas such as operations Research Management science social Psychology etc The basic model of a decision in classical normative decision theory has very little in common with real decision making It portrays a decision as a clear cut act of choice performed by one individual decision maker and in which states of nature possible actions results and preferences are well and crisply defined The only compo nent in which uncertainty is permitted is the occurence of the different states of nature for which probabilistic descriptions are allowed These probabilities are generally assumed to be known numerically i e as single probabili ties or as probability distribution functions Extensions of this basic model can primarily be conceived in three directions 1 Rather than a single decision maker there are several decision makers involved This has lead to the areas of game theory team theory and group decision theory 2 The preference or utility function is not single valued but rather vector valued This extension is considered in multiattribute utility theory and in multicritieria analysis 3 *Argument Structure of Spanish Relocation Predicates* Zhiyuan Chen,1995 *Linear and Quasilinear Parabolic Systems: Sobolev Space Theory* David Hoff,2020-11-18 This monograph presents a systematic theory of weak solutions in Hilbert Sobolev spaces of initial boundary value problems for parabolic systems of partial differential equations with general essential and natural boundary conditions and minimal hypotheses on coefficients Applications to quasilinear systems are given including local existence for large data global existence near an attractor the Leray and Hopf theorems for the Navier Stokes equations and results concerning invariant regions Supplementary material is provided including a self contained treatment of the calculus of Sobolev functions on the boundaries of Lipschitz domains and a thorough discussion of measurability considerations for elements of Bochner Sobolev spaces This book will be particularly useful both for researchers requiring accessible and broadly applicable formulations of standard results as well as for students preparing for research in applied analysis Readers should be familiar with the basic facts of measure theory and functional analysis including weak derivatives and Sobolev spaces Prior work in partial differential equations is helpful but not required International Investment Law and Arbitration C. L. Lim,Jean Ho,Martins Paparinskis,2021-03-11 A new edition connecting extracts from arbitral decisions treaties and scholarly works with concise up to date and reliable commentary Cohomology Theory of Topological Transformation Groups W.Y. Hsiang,2012-12-06 Historically applications of algebraic topology to the study of topological transformation groups were originated in the work of L E 1 Brouwer on periodic transformations and a little later in the beautiful fixed point theorem ofP A Smith for prime periodic maps on homology

spheres Upon comparing the fixed point theorem of Smith with its predecessors the fixed point theorems of Brouwer and Lefschetz one finds that it is possible at least for the case of homology spheres to upgrade the conclusion of mere existence or non existence to the actual determination of the homology type of the fixed point set if the map is assumed to be prime periodic The pioneer result of P A Smith clearly suggests a fruitful general direction of studying topological transformation groups in the framework of algebraic topology Naturally the immediate problems following the Smith fixed point theorem are to generalize it both in the direction of replacing the homology spheres by spaces of more general topological types and in the direction of replacing the group tl by more general compact groups   Money, Uncertainty and Time Giuseppe Fontana,2008-09-11 This excellent new book from one of the brightest young economists Giuseppe Fontana involves a compendium of issues surrounding uncertainty money and time Fontana shines a post Keynesian light onto statements and claims made by well known neo classical authors and as such leaves readers with an interesting and informative book to be read and re read by all those scholars and students involved with monetary economics   *Particles and Projections in Irish Syntax* N. Duffield,1995-08-31 An analysis of Modern Irish syntax in which the particular of Irish grammar are shown to inform more general theoretical issues revealing both the scope of Universal Grammar and the limits on syntactic variation One by one considers all the major structures of Irish and compares them with structures in Germanic Romance Semitic and other language families Focusing on the concept of functional projection shows that appealing to the theoretical notions of functional head and of Head Movement allows for a highly restrictive account of Irish word order Also analyzes consonant mutation as a form of syntactic representations Based primarily on Chomsky s early theories but also draws on his later work and more recent researchers Of interest to specialists in theoretical syntax and comparative grammar and perhaps to dedicated scholars of Celtic languages and linguistics Unlike many civil servant posts does not require a knowledge of Irish Annotation copyright by Book News Inc Portland OR   **Case and Other Functional Categories in Finnish Syntax** Anders Holmberg,Urpo Nikanne,2015-10-16 No detailed description available for Case and Other Functional Categories in Finnish Syntax

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