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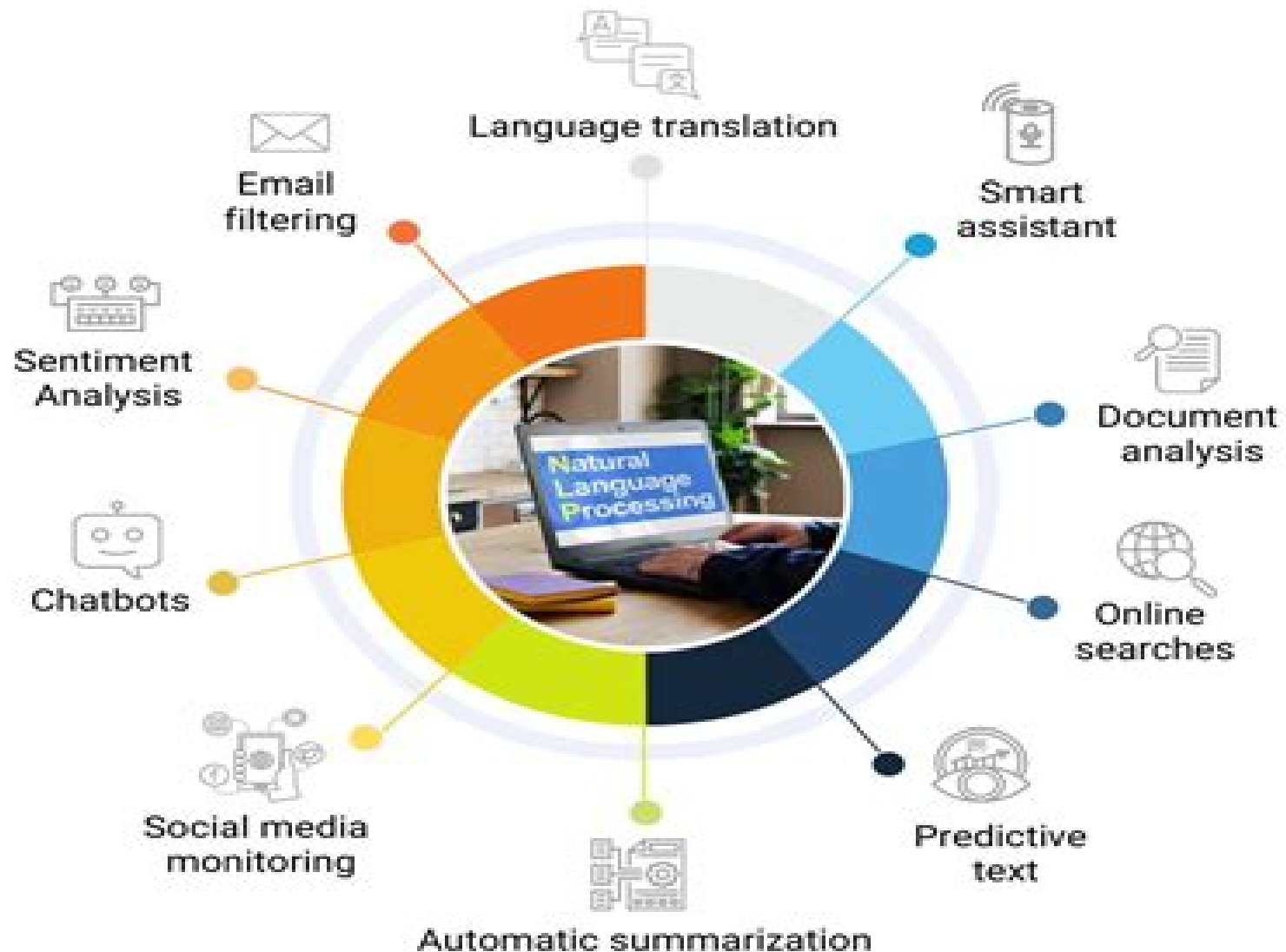
[Natural Language And Logic](#)

Tao Wei

Natural Language And Logic:

Logic & Natural Language Hanoch Ben-Yami,2019-09-16 Frege s invention of the predicate calculus has been the most influential event in the history of modern logic The calculus place in logic is so central that many philosophers think in fact of it when they think of logic This book challenges the position in contemporary logic and philosophy of language of the predicate calculus claiming that it is based on mistaken assumptions Ben Yami shows that the predicate calculus is different from natural language in its fundamental semantic characteristics primarily in its treatment of reference and quantification and that as a result the calculus is inadequate for the analysis of the semantics and logic of natural language Ben Yami develops both an alternative analysis of the semantics of natural language and an alternative deductive system comparable in its deductive power to first order predicate calculus but more adequate than it for the representation of the logic of natural language Ben Yami s book is a revolutionary challenge to classical first order predicate calculus casting doubt on many of the central claims of modern logic **The Logic of Natural Language** Fred Sommers,1982 A sustained argument for the virtues of a traditional as opposed to a quantification theoretical analysis of the logic of natural language *Quantifiers in Language and Logic* Stanley Peters,Dag Westerståhl,2006-04-27 Quantification is a topic which brings together linguistics logic and philosophy Quantifiers are the essential tools with which in language or logic we refer to quantity of things or amount of stuff In English they include such expressions as no some all both many Peters and Westerstahl present the definitive interdisciplinary exploration of how they work their syntax semantics and inferential role Semantics of Natural Language Donald Davidson,Gilbert Harman,1972 The idea that prompted the conferenee for which many of these papers were written and that inspired this book is stated in the Editorial Introduction reprinted below from Volume 21 of Synthese The present volume contains the artieles in Synthese 21 Numbers 3 4 and Synthese 22 Numbers 1 2 In addition it ineludes new papers by Saul Kripke James McCawley John R Ross and Paul Ziff and reprints Grammar and Philosophy by P F Strawson Strawson s artiele first appeared in the Proceedings of the Aristotelian Society Volume 70 and is reprinted with the kind permission of the author and the Aristotelian Society We also repeat our thanks to the Olivetti Companyand Edizione di Comunita of Milan for permission to inelude the paper by Dana Scott it also appeared in Synthese 21 DONALO DAVIDSON GILBERT HARMAN EDITORIAL INTRODUCTION The success of linguistics in treating naturallanguages as formal syntactic systems has aroused the interest of a number of linguists in a paralleI or related development of semantics For the most part quite independ ently many philosophers and logicians have reeently been applying formai semantic methods to structures increasingly like naturallanguages While differenees in training method and vocabulary tend to veil the fact philosophers and linguists are converging it seerns on a common set of interrelated probiems Sinee philosophers and linguists are working on the same or very similar probiems it would obviously be instructive to compare notes **Foundations of Logical Consequence** Colin R. Caret,Ole T. Hjortland,2015 Logical consequence is the relation that obtains between premises and

conclusion s in a valid argument Orthodoxy has it that valid arguments are necessarily truth preserving but this platitude only raises a number of further questions such as how does the truth of premises guarantee the truth of a conclusion and what constraints does validity impose on rational belief This volume presents thirteen essays by some of the most important scholars in the field of philosophical logic The essays offer ground breaking new insights into the nature of logical consequence the relation between logic and inference how the semantics and pragmatics of natural language bear on logic the relativity of logic and the structural properties of the consequence relation **Applied Logic: How, What and Why** László Pólos,Michael Masuch,1995-03-31 Other methodological issues in the formal studies of natural language are discussed such as the need for types modal operators and other logical operators in the formal framework Further articles address the scope of these methodological issues from other perspectives ranging from cognition to computation **Logic in Question** Jean-Yves Béziau,Jean-Pierre Desclés,Amirouche Moktefi,Anca Christine Pascu,2023-01-11 This contributed volume collects papers related to the Logic in Question workshop which has taken place annually at Sorbonne University in Paris since 2011 Each year the workshop brings together historians philosophers mathematicians linguists and computer scientists to explore questions related to the nature of logic and how it has developed over the years As a result chapter authors provide a thorough interdisciplinary exploration of topics that have been studied in the workshop Organized into three sections the first part of the book focuses on historical questions related to logic the second explores philosophical questions and the third section is dedicated to mathematical discussions Specific topics include logic and analogy Chinese logic nineteenth century British logic in particular Boole and Lewis Carroll logical diagrams the place and value of logic in Louis Couturat s philosophical thinking contributions of logical analysis for mathematics education the exceptionality of logic the logical expressive power of natural languages the unification of mathematics via topos theory Logic in Question will appeal to pure logicians historians of logic philosophers linguists and other researchers interested in the history of logic making this volume a unique and valuable contribution to the field **Natural Language Semantics** Brendan S. Gillon,2019-03-12 An introduction to natural language semantics that offers an overview of the empirical domain and an explanation of the mathematical concepts that underpin the discipline This textbook offers a comprehensive introduction to the fundamentals of those approaches to natural language semantics that use the insights of logic Many other texts on the subject focus on presenting a particular theory of natural language semantics This text instead offers an overview of the empirical domain drawn largely from standard descriptive grammars of English as well as the mathematical tools that are applied to it Readers are shown where the concepts of logic apply where they fail to apply and where they might apply if suitably adjusted The presentation of logic is completely self contained with concepts of logic used in the book presented in all the necessary detail This includes propositional logic first order predicate logic generalized quantifier theory and the Lambek and Lambda calculi The chapters on logic are paired with chapters on English grammar For example the chapter on propositional logic is paired

with a chapter on the grammar of coordination and subordination of English clauses the chapter on predicate logic is paired with a chapter on the grammar of simple independent English clauses and so on The book includes more than five hundred exercises not only for the mathematical concepts introduced but also for their application to the analysis of natural language The latter exercises include some aimed at helping the reader to understand how to formulate and test hypotheses

Intensional Logic and Logical Grammar L.T.F. Gamut,2020-09-15 Although the two volumes of Logic Language and Meaning can be used independently of one another together they provide a comprehensive overview of modern logic as it is used as a tool in the analysis of natural language Both volumes provide exercises and their solutions **Quantifiers in Language and Logic** Stanley Peters,Dag Westerståhl,2006-04-27 Quantification is a topic which brings together linguistics logic and philosophy Quantifiers are the essential tools with which in language or logic we refer to quantity of things or amount of stuff In English they include such expressions as no some all both and many Peters and Westerstahl present the definitive interdisciplinary exploration of how they work their syntax semantics and inferential role Quantifiers in Language and Logic is intended for everyone with a scholarly interest in the exact treatment of meaning It presents a broad view of the semantics and logic of quantifier expressions in natural languages and to a slightly lesser extent in logical languages The authors progress carefully from a fairly elementary level to considerable depth over the course of sixteen chapters their book will be invaluable to a broad spectrum of readers from those with a basicknowledge of linguistic semantics and of first order logic to those with advanced knowledge of semantics logic philosophy of language and knowledge representation in artificial intelligence **Philosophy of Logical Systems** Jaroslav Peregrin,2019-11-11 This book addresses the hasty development of modern logic especially its introducing and embracing various kinds of artificial languages and moving from the study of natural languages to that of artificial ones This shift seemed extremely helpful and managed to elevate logic to a new level of rigor and clarity However the change that logic underwent in this way was in no way insignificant and it is also far from an insignificant matter to determine to what extent the new logic only engaged new and more powerful instruments to answer the questions posed by the old one and to what extent it replaced these questions with new ones Hence this movement has generated brand new kinds of philosophical problems that have still not been dealt with systematically Philosophy of Logical Systems addresses these new kinds of philosophical problems that are intertwined with the development of modern logic Jaroslav Peregrin analyzes the rationale behind the introduction of the artificial languages of logic classifies the various tools which were adopted to build such languages gives an overview of the various kinds of languages introduced in the course of modern logic and the motifs of their employment discusses what can actually be achieved by relocating the problems of logic from natural language into them and reaches certain conclusions with respect to the possibilities and limitations of this formal turn of logic This book is both an important scholarly contribution to the philosophy of logic and a systematic survey of the standard and not so standard logical systems that were established during the short history of modern logic **Logic**

and African Philosophy Jonathan O. Chimakonam,2020-10-06 Logic and African Philosophy Seminal Essays on African Systems of Thought aims to put African intellectual history in perspective with focus on the subjects of racism logic language and psychology The volume seeks to fill in the gaps left by the exclusion of African thinkers that are frequent in the curricula of African schools concerning history sociology philosophy and cultural studies The book is divided into four parts that are preceded by an introduction to link up the essays and emphasise their sociological implications Part one is comprised of essays that opened the controversy of whether logic can be found in traditional African cultures as well as other matters like the nature of the mind and behaviour of African peoples The essays in part two are centred on the following question are the laws of thought present in African languages and cultures Part three brings together essays that sparkle the debate on whether there can be such a thing as African logic which stems from the discussions in part two Part four is concerned on the theme of system building in logic contributions are written by members of the budding African philosophy movement called the Conversational School of Philosophy based at the University of Calabar and the main objective of their papers is to formulate systems of African logic **Logic** Vern S. Poythress,2013-02-28 For the well rounded Christian looking to improve their critical thinking skills here is an accessible introduction to the study of logic parts 1 2 as well as an in depth treatment of the discipline parts 3 4 from a professor with 6 academic degrees and over 30 years experience teaching Questions for further reflection are included at the end of each chapter as well as helpful diagrams and charts that are appropriate for use in high school home school college and graduate level classrooms Overall Vern Poythress has undertaken a radical recasting of the study of logic in this revolutionary work from a Christian worldview **Introduction to Logic and Logical Discourse** Satya Sundar Sethy,2021-06-12 This book focuses on logic and logical language It examines different types of words terms and propositions in detail While discussing the nature of propositions it illustrates the procedures used to determine the truth and falsity of a proposition and the validity and invalidity of an argument In addition the book provides a clear exposition of the pure and mixed form of syllogism with suitable examples The book encompasses sentential logic predicate logic symbolic logic induction and set theory topics The book is designed to serve all those involved in teaching and learning courses on logic It offers a valuable resource for students and researchers in philosophy mathematics and computer science disciplines Given its scope it is an essential read for everyone interested in logic language formulation of the hypotheses for the scientific enquiries and research studies and judging valid and invalid arguments in the natural language discourse *Formal Semantics and Pragmatics for Natural Languages* Franz Guenthner,Siegfried J. Schmidt,2012-12-06 The essays in this collection are the outgrowth of a workshop held in June 1976 on formal approaches to the semantics and pragmatics of natural languages They document in an astoundingly uniform way the develop ments in the formal analysis of natural languages since the late sixties The avowed aim of the workshop was in fact to assess the progress made in the application of formal methods to semantics to confront different approaches to essentially the same problems on the one

hand and on the other to show the way in relating semantic and pragmatic explanations of linguistic phenomena Several of these papers can in fact be regarded as attempts to close the semiotic circle by bringing together the syntactic semantic and pragmatic properties of certain constructions in an explanatory framework thereby making it more than obvious that these three components of an integrated linguistic theory cannot be as neatly separated as one would have liked to believe In other words not only can we not elaborate a syntactic description of a fragment of a language and then proceed to the semantics as Montague pointed out already forcefully in 1968 we cannot hope to achieve an adequate integrated syntax and semantics without paying heed to the pragmatic aspects of the constructions involved The behavior of polarity items quantifiers like any conditionals or even logical particles like and and or in non indicative sentences is clear cut evidence for the need to let each component of the grammar inform the other **Language, Logic and Method** Robert S. Cohen,Marx W. Wartofsky,2012-12-06 Fundamental problems of the uses of formal techniques and of natural and instrumental practices have been raised again and again these past two decades in many quarters and from varying viewpoints We have brought a number of quite basic studies of these issues together in this volume not linked con ceptually nor by any rigorously defined problematic but rather simply some of the most interesting and even provocative of recent research accomplish ments Most of these papers are derived from the Boston Colloquium for the Philosophy of Science during 1973 80 the two exceptions being those of Karel Berka on scales of measurement and A A Zinov ev on a non tradi tional theory of quantifiers Just how intriguing these results or conjectures seem to us may be seen from some brief quotations 1 Judson Webb the abstract machine concept has many of the appropriate kinds of properties for modelling living reproducing rule following self reflecting accident prone and lucky creatures the a priori logical results relevant to the abstract machine concept above all Godel s could not conceivably have turned out any better for the mechanist 2 M L Dalla Chiara modal interpretation of quantum logic shows clearly that it possesses a logical meaning which is quite independent of quantum mechanics 3 Isaac Levi as against Peirce and Popper infallibilism is con sistent with corrigibilism and a view which respects avoidance of error is an important desideratum for science Logic Programming I. Balbin,K. Lecot,2012-12-06 Logic Programming was effectively defined as a discipline in the early seventies It is only during the early to mid eighties that books conferences and journals devoted entirely to Logic Programming began to appear Consequently much of the work done during this first crucial decade in Marseilles Edinburgh London Budapest and Stockholm to name a few is often overlooked or difficult to trace There are now two main regular conferences on Logic Programming and at least five journals The Journal of Logic Programming New Generation Computing Automated Reasoning The Journal of SJmbolic Computation and Future Generation Computer Systems Logic Programming however has its roots in Automated Theorem Proving and via the expanding area of expert systems strongly influences researchers in such varied fields as Civil Engineering Chemistry Law etc Consequently many papers related to Logic Programming appear in a wide variety of journals and proceedings of conferences in other

disciplines This is particularly true of Computer Science where a revolution is taking place in hardware design programming languages and more recently databases One cannot overestimate the importance of such a bibliography *Legal Knowledge and Information Systems* E. Francesconi,G. Borges,C. Sorge,2022-12-21 In recent years interest within the research community and the legal industry regarding technological advances in legal knowledge representation and processing has been growing This relates to areas such as computational models of legal reasoning cybersecurity privacy trust and blockchain methods among other things This book presents the proceedings of JURIX 2022 the 35th International Conference on Legal Knowledge and Information Systems held from 14 16 December in Saarbr cken Germany under the auspices of the Dutch Foundation for Legal Knowledge Based Systems and hosted by Saarland University The annual JURIX conference has become an international forum for academics and professionals to exchange knowledge and experiences at the intersection of law and artificial intelligence AI For this edition 62 submissions were received from 163 authors in 24 countries Following a rigorous review process carried out by a programme committee of 72 experts recognised in the field 14 submissions were selected for publication as long papers 22 as short papers and 5 as demo papers making a total of 41 papers altogether and representing a 22 5% acceptance rate for long papers 66 1% overall The broad array of topics covered includes argumentation and legal reasoning legal ontologies and the semantic web machine and deep learning and natural language processing for legal knowledge extraction as well as argument mining translation of legal texts defeasible logic legal compliance explainable AI alternative dispute resolution legal drafting and smart contracts Providing an overview of recent advances the book will be of interest to all those working at the interface between the law and AI **Language, Form, and Logic** Peter Ludlow,Sašo Živanović,2022 This book explores the idea that all of logic can be reduced to two very simple rules that are sensitive to logical polarity The authors show that this idea has profound consequences for our understanding of the nature of human inferential capacities and for some of the key issues in contemporary linguistics *Logical Structures for Representation of Knowledge and Uncertainty* Ellen Hisdal,2013-04-17 It is the business of science not to create laws but to discover them We do not originate the constitution of our own minds greatly as it may be in our power to modify their character And as the laws of the human intellect do not depend upon our will so the forms of science of 1 1 which they constitute the basis are in all essential regards independent of individual choice George Boole 10 p llJ 1 1 Comparison with Traditional Logic The logic of this book is a probability logic built on top of a yes no or 2 valued logic It is divided into two parts part I BP Logic and part II M Logic BP stands for Bayes Postulate This postulate says that in the absence of knowl edge concerning a probability distribution over a universe or space one should assume 1 a uniform distribution 2 The M logic of part II does not make use of Bayes postulate or of any other postulates or axioms It relies exclusively on purely deductive reasoning following from the definition of probabilities The M logic goes an important step further than the BP logic in that it can distinguish between certain types of information supply sentences which have the same representation in the BP logic as

well as in traditional first order logic although they clearly have different meanings see example 6 1 2 also comments to the Paris Rome problem of eqs 1 8 1 9 below

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