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A Companion to Comparative Literature Ali Behdad 2014-09-15 A Companion to Comparative Literature presents a collection of more than thirty original essays from established and emerging scholars, which explore the history, current state, and future of comparative literature. Features over thirty original essays from leading international contributors Provides a critical assessment of the status of literary and cross-cultural inquiry Addresses the history, current state, and future of comparative literature Chapters address such topics as the relationship between translation and transnationalism, literary theory and emerging media, the future of national literatures in an era of globalization, gender and cultural formation across time, East-West cultural encounters, postcolonial and diaspora studies, and other experimental approaches to literature and culture

Quantification Anna Szabolcsi 2010-01-17 Quantification forms a significant aspect of cross-linguistic research into both sentence structure and meaning. This book surveys research in quantification starting with the foundational work in the 1970s. It paints a vivid picture of generalized quantifiers and Boolean semantics. It explains how the discovery of diverse scope behaviour in the 1990s transformed the view of quantification, and how the study of the internal composition of quantifiers has become central in recent years. It presents different approaches to the same problems, and links modern logic and formal semantics to advances in generative syntax. A unique feature of the book is that it systematically brings cross-linguistic data to bear on the theoretical issues, covering French, German, Dutch, Hungarian, Russian, Japanese, Telugu (Dravidian), and Shupamem (Grassfield Bantu) and points to formal semantic literature involving quantification in around thirty languages.

Concealed Questions Ilaria Frana 2017-03-09 This book presents a novel analysis of concealed-question constructions, reports of a mental attitude in which part of a sentence looks like a nominal complement (e.g. Eve's phone number in Adam knows Eve's phone number), but is interpreted as an indirect question (Adam knows what Eve's phonenumber is). Such constructions are puzzling in that they raise the question of how their meaning derives from their constituent parts. In particular, how a nominal complement (Eve's phone number), normally used to refer to an entity (e.g. Eve's actual phone number in Adam dialled Eve's phone number)ends up with a question-like meaning. In this book, Ilaria Frana adopts a theory according to which noun phrases with concealed question meanings are analysed as individual concepts. The traditional individual concept theory is modified and applied to the phenomena discussed in the recent literature and some new problematic data. Theend result is a fully compositional account of a wide range of concealed-question constructions. The exploration of concealed questions offered in the book provides insights into both issues in semantic theory, such as the nature of quantification in natural languages and the use of type shifter inthe grammar, and issues surrounding the syntax-semantics interface, such as the interpretation of copy traces and the effects on semantic interpretation of different syntactic analyses of relative clauses. The book will interest scholars and graduate students in linguistics, especially thoseinterested in semantics and the syntax-semantics interface, as well as philosophers of language working on the topic of intensionality.

Progress in Artificial Intelligence Paulo Moura Oliveira 2019-09-03 This book constitutes the refereed proceedings of the 19th EPIA Conference on Artificial Intelligence, EPIA 2019, held in Funchal, Madeira, Portugal, in September 2019. The 119 revised full papers and 6 short papers presented were carefully reviewed and selected from a total of 252 submissions. The papers are organized in 18 tracks devoted to the following topics: AIEd - Artificial Intelligence in Education, AI4G - Artificial Intelligence for Games, AIoTA - Artificial Intelligence and IoT in Agriculture, AIL - Artificial Intelligence and Law, AIM - Artificial Intelligence in Medicine, AICPDES - Artificial Intelligence in Cyber-Physical and Distributed Embedded Systems, AIPES - Artificial Intelligence in Power and Energy Systems, AITS - Artificial Intelligence in Transportation Systems, ALEA - Artificial Life and Evolutionary Algorithms, AmIA - Ambient Intelligence and Affective Environments, BAAI - Business Applications of Artificial Intelligence, GAI- General AI, IROBOT - Intelligent Robotics, KDBI - Knowledge Discovery and Business Intelligence, KRR - Knowledge Representation and Reasoning, MASTA - Multi-Agent Systems: Theory and Applications, SSM - Social Simulation and Modelling, TeMA - Text Mining and Applications.

Critical Learning in Digital Networks Petar Jandri? 2015-02-21 This ambitious multidisciplinary volume assembles diverse critical-theory approaches to the current and future states of networked learning. Expert contributors expand upon the existing literature by analyzing the ethical aspects of networked learning and the ongoing need for more open, inclusive, and socially engaged educational practice. Chapters explore in depth evolving concepts of real and virtual, the processes of learning in, against, and beyond the internet, and the role of critical pedagogy in improving social conditions. In all, coverage is both realistic and positive about the potential of digital technologies in higher education as well as social and academic challenges on the horizon. Included among the topics: Counting on use of technology to enhance learning. Decentralized networked learning through online pre-publication. The reality of the online teacher. Moving from urban to virtual spaces and back. The project of a virtual emancipatory pedagogy. Using information technologies in the service of humanity. It is no longer a question of "Can technology enhance learning" it's a given that it does. Critical Learning in Digital Networks offers education researchers, teacher educators, instructional technologists, and instructional designers tools and methods for strengthening this increasingly vital interconnection.

Heuristics, Probability, and Casuality Rina Dechter 2010 The field of Artificial Intelligence has changed a great deal since the 80s, and arguably no one has played a larger role in that change than Judea Pearl. Judea Pearl's work made probability the prevailing language of modern AI and, perhaps more significantly, it placed the elaboration of crisp and meaningful models, and of effective computational mechanisms, at the center of AI research. This book is a collection of articles in honor of Judea Pearl, written by close colleagues and former students. Its three main parts, heuristics, probabilistic reasoning, and causality, correspond to the titles of the three ground-breaking books authored by Judea, and are followed by a section of short reminiscences. In this volume, leading authors look at the state of the art in the fields of heuristic, probabilistic, and causal reasoning, in light of Judea's seminal contributors. The authors list include Blai Bonet, Eric Hansen, Robert Holte, Jonathan Schaeffer, Ariel Felner, Richard Korf, Austin Parker, Dana Nau, V. S. Subrahmanian, Hector Geffner, Ira Pohl, Adnan Darwiche, Thomas Dean, Rina Dechter, Bozhena Bidyuk, Robert Matescu, Emma Rollon, Michael I. Jordan, Michael Kearns, Daphne Koller, Brian Milch, Stuart Russell, Azaria Paz, David Poole, Ingrid Zukerman, Carlos Brito, Philip Dawid, Felix Elwert, Christopher Winship, Michael Gelfond, Nelson Rushton, Moises Goldszmidt, Sander Greenland, Joseph Y. Halpern, Christopher Hitchcock, David Heckerman, Ross Shachter, Vladimir Lifschitz, Thomas Richardson, James Robins, Yoav Shoham, Peter Spirtes, Clark Glymour, Richard Scheines, Robert Tillman, Wolfgang Spohn, Jian Tian, Ilya Shpitser, Nils Nilsson, Edward T. Purcell, and David Spiegelhalter.

Varieties of Alternatives Mingming Liu 2017-10-17 This book concerns two focus particles (jiu, dou) and wh-expressions (shenme = 'what', na geren = 'which person') in Mandarin Chinese. These items are systematically 'ambiguous' and have played important roles in various aspects of Mandarin grammar. An idea based on alternatives and varieties of alternatives in particular – following Chierchia's 2013 analysis of the polarity system – is pursued to account for the systematic ambiguities. The unambiguous semantics of jiu, dou and wh-expressions are maintained and 'ambiguity' explained through varieties of alternatives interacting with other independently motivated aspects of the structure they occur in. By examining these aspects in detail, the book will help readers gain a better understanding of a broad range of phenomena that involve these items – including exhaustivity, distributivity, questions and conditionals.

The Oxford Handbook of Negation Viviane Déprez 2020-03-25 In this volume, international experts in negation provide a comprehensive overview of cross-linguistic and philosophical research in the field, as well as accounts of more recent results from experimental linguistics, psycholinguistics, and neuroscience. The volume adopts an interdisciplinary approach to a range of fundamental questions ranging from why negation displays so many distinct linguistic forms to how prosody and gesture participate in the interpretation of negative utterances. Following an introduction from the editors, the chapters are arranged in eight parts that explore, respectively, the fundamentals of negation; issues in syntax; the syntax-semantics interface; semantics and pragmatics; negative dependencies; synchronic and diachronic variation; the emergence and acquisition of negation; and experimental investigations of negation. The volume will be an essential reference for students and researchers across a wide range of disciplines, and will facilitate further interdisciplinary work in the field.

The Semantics of Evidentials Sarah E. Murray 2017-03-02 This book provides argues for a compositional, truth-conditional, crosslinguistic semantics for evidentiality, the linguistic encoding of the source of information on which a statement is

based. Central to the proposed theory is the distinction between what propositional content is at-issue and what content is not-at-issue. Evidentials contribute not-at-issue content, and can affect the level of commitment a sentence makes to the main proposition, which is contributed by sentential mood. In this volume, Sarah Murray builds on recent work in the formal semantics of evidentials and related phenomena, and proposes a semantics that does not appeal to separate dimensions of illocutionary meaning. Instead, she argues that all sentences make three semantic contributions: at-issue content, not-at-issue content, and an illocutionary relation. At-issue content is presented and made available for subsequent anaphora, but is not directly added to the common ground; not-at-issue content directly updates the common ground; and the illocutionary relation uses a proposition to impose structure on the common ground, which, depending on the clause type, can trigger further updates. The analysis is supported by extensive empirical data from Cheyenne, drawn from the authors own fieldwork, as well as from English and a variety of other languages.

Articulating Medieval Logic Terence Parsons 2014-02 Terence Parsons presents a new study of the development and logical complexity of medieval logic. Basic principles of logic were used by Aristotle to prove conversion principles and reduce syllogisms. Medieval logicians expanded Aristotle's notation in several ways, such as quantifying predicate terms; and with the enlarged notation come additional logical principles. The resulting system of logic is able to deal with relational expressions, as in De Morgan'spuzzles about heads of horses. Parsons argues that medieval logic is as rich as contemporary first-order symbolic logic, though its full potential was not envisaged at the time. He provides a detailedexamination of the theory of modes of common personal supposition, and the useful principles of logic included with it. An appendix discusses the artificial signs introduced in the fifteenth century to alter quantifier scope.

Orientalism Edward W. Said 2014-10-01 More than three decades after its first publication, Edward Said's groundbreaking critique of the West's historical, cultural, and political perceptions of the East has become a modern classic. In this wide-ranging, intellectually vigorous study, Said traces the origins of "orientalism" to the centuries-long period during which Europe dominated the Middle and Near East and, from its position of power, defined "the orient" simply as "other than" the occident. This entrenched view continues to dominate western ideas and, because it does not allow the East to represent itself, prevents true understanding. Essential, and still eye-opening, Orientalism remains one of the most important books written about our divided world.

Computer Vision – ECCV 2020 Andrea Vedaldi 2020-11-03 The 30-volume set, comprising the LNCS books 12346 until 12375, constitutes the refereed proceedings of the 16th European Conference on Computer Vision, ECCV 2020, which was planned to be held in Glasgow, UK, during August 23-28, 2020. The conference was held virtually due to the COVID-19 pandemic. The 1360 revised papers presented in these proceedings were carefully reviewed and selected from a total of 5025 submissions. The papers deal with topics such as computer vision; machine learning; deep neural networks; reinforcement learning; object recognition; image classification; image processing; object detection; semantic segmentation; human pose estimation; 3d reconstruction; stereo vision; computational photography; neural networks; image coding; image reconstruction; object recognition; motion estimation.

An Introduction to Causal Inference Judea Pearl 2015-02-08 This book summarizes recent advances in causal inference and underscores the paradigmatic shifts that must be undertaken in moving from traditional statistical analysis to causal analysis of multivariate data. Special emphasis is placed on the assumptions that underlie all causal inferences, the languages used in formulating those assumptions, the conditional nature of all causal and counterfactual claims, and the methods that have been developed for the assessment of such claims. These advances are illustrated using a general theory of causation based on the Structural Causal Model (SCM), which subsumes and unifies other approaches to causation, and provides a coherent mathematical foundation for the analysis of causes and counterfactuals. In particular, the paper surveys the development of mathematical tools for inferring (from a combination of data and assumptions) answers to three types of causal queries: those about (1) the effects of potential interventions, (2) probabilities of counterfactuals, and (3) direct and indirect effects (also known as "mediation"). Finally, the paper defines the formal and conceptual relationships between the structural and potential-outcome frameworks and presents tools for a symbiotic analysis that uses the strong features of both. The tools are demonstrated in the analyses of mediation, causes of effects, and probabilities of causation.

Probabilistic and Causal Inference Hector Geffner 2022-03-10 Professor Judea Pearl won the 2011 Turing Award "for fundamental contributions to artificial intelligence through the development of a calculus for probabilistic and causal reasoning." This book contains the original articles that led to the award, as well as other seminal works, divided into four parts: heuristic search, probabilistic reasoning, causality, first period (1988–2001), and causality, recent period (2002–2020). Each of these parts starts with an introduction written by Judea Pearl. The volume also contains original, contributed articles by leading researchers that analyze, extend, or assess the influence of Pearl's work in different fields: from AI, Machine Learning, and Statistics to Cognitive Science, Philosophy, and the Social Sciences. The first part of the volume includes a biography, a transcript of his Turing Award Lecture, two interviews, and a selected bibliography annotated by him.

Questions Veneeta Dayal 2016-11-03 This book synthesizes and integrates 40 years of research on the semantics of questions, and its interface with pragmatics and syntax, conducted within the formal semantics tradition. A wide range of topics are covered, including weak-strong exhaustiveness, maximality, functional answers, single-multiple-trapped list answers, embedding predicates, quantificational variability, concealed questions, weak islands, polar and alternative questions, negative polarity, and non-canonical questions. The literature on this rich set of topics, theoretically diverse and scattered across multiple venues, is often hard to assimilate. Veneeta Dayal, drawing on her own research, brings them together for the first time in a coherent, concise, and well-structured whole. Each chapter begins with a non-technical introduction to the issues discussed; semantically sophisticated accounts are then presented incrementally, with the major points summarized at the end of each section. Written in an accessible style, this book provides both a guide to one of the most vibrant areas of research in natural language and an account of how this area of study is developing. It will be a unique resource for the novice and expert alike, and seeks to appeal to a variety of readers without compromising depth and breadth of coverage.

The Moral Landscape Sam Harris 2011-06-30 Sam Harris's first book, The End of Faith, ignited a worldwide debate about the validity of religion. In the aftermath, Harris discovered that most people - from religious fundamentalists to nonbelieving scientists - agree on one point: science has nothing to say on the subject of human values. Indeed, our failure to address questions of meaning and morality through science has now become the primary justification for religious faith. In this highly controversial book, Sam Harris seeks to link morality to the rest of human knowledge. Defining morality in terms of human and animal well-being, Harris argues that science can do more than tell how we are; it can, in principle, tell us how we ought to be. In his view, moral relativism is simply false - and comes at an increasing cost to humanity. And the intrusions of religion into the sphere of human values can be finally repelled: for just as there is no such thing as Christian physics or Muslim algebra, there can be no Christian or Muslim morality. Using his expertise in philosophy and neuroscience, along with his experience on the front lines of our 'culture wars', Harris delivers a game-changing book about the future of science and about the real basis of human cooperation.

Discrete Mathematics with Applications Susanna S. Epp 2018-12-17 Known for its accessible, precise approach, Epp's DISCRETE MATHEMATICS WITH APPLICATIONS, 5th Edition, introduces discrete mathematics with clarity and precision. Coverage emphasizes the major themes of discrete mathematics as well as the reasoning that underlies mathematical thought. Students learn to think abstractly as they study the ideas of logic and proof. While learning about logic circuits and computer addition, algorithm analysis, recursive thinking, computability, automata, cryptography and combinatorics, students discover that ideas of discrete mathematics underlie and are essential to today's science and technology. The author's emphasis on reasoning provides a foundation for computer science and upper-level mathematics courses. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Invisible Gorilla Christopher Chabris 2010-05-18 Reading this book will make you less sure of yourself—and that's a good thing. In The Invisible Gorilla, Christopher Chabris and Daniel Simons, creators of one of psychology's most famous experiments, use remarkable stories and counterintuitive scientific findings to demonstrate an important truth: Our minds don't work the way we think they do. We think we see ourselves and the world as they really are, but we're actually missing a whole lot. Chabris and Simons combine the work of other researchers with their own findings on attention, perception, memory, and reasoning to reveal how faulty intuitions often get us into trouble. In the process, they explain: • Why a company would spend billions to launch a product that its own analysts know will fail • How a police officer could run right past a brutal assault without seeing it • Why award-winning movies are full of editing mistakes • What criminals have in common with chess masters • Why measles and other childhood diseases are making a comeback • Why money managers could learn a lot from weather forecasters Again and again, we think we experience and understand the world as it is, but our thoughts are beset by everyday illusions. We write traffic laws and build criminal cases on the assumption that people will notice when something unusual happens right in front of them. We're sure we know where we were on 9/11, falsely believing that vivid memories are seared into our minds with perfect fidelity. And as a society, we spend billions on devices to train our brains because we're continually tempted by the lure of quick fixes and effortless self-improvement. The Invisible Gorilla reveals the myriad ways that our intuitions can deceive us, but it's much more than a catalog of human failings. Chabris and Simons explain why we succumb to these everyday illusions and what we can do to inoculate ourselves against their effects. Ultimately, the book provides a kind of x-ray vision into our own minds, making it possible to pierce the veil of illusions that clouds our thoughts and to think clearly for perhaps the first time.

Philosophy of Logic and Mathematics Gabriele M. Mras 2019-11-18 This volume presents different conceptions of logic and mathematics and discuss their philosophical foundations and consequences. This concerns first of all topics of Wittgenstein's ideas on logic and mathematics; questions about the structural complexity of propositions; the more recent debate about Neo-Logicism and Neo-Fregeanism; the comparison and translatability of different logics; the foundations of mathematics: intuitionism, mathematical realism, and formalism. The contributing authors are Matthias Baaz, Francesco Berto, Jean-Yves Beziau, Elena Dragalina-Chernya, Günther Eder, Susan Edwards-McKie, Oliver Feldmann, Juliet

Floyd, Norbert Gratzl, Richard Heinrich, Janusz Kaczmarek, Wolfgang Kienzler, Timm Lampert, Itala Maria Loffredo D'Ottaviano, Paolo Mancosu, Matthieu Marion, Felix Mühlhölzer, Charles Parsons, Edi Pavlovic, Christoph Pfisterer, Michael Potter, Richard Raatzsch, Esther Ramharter, Stefan Riegelnik, Gabriel Sandu, Georg Schiemer, Gerhard Schurz, Dana Scott, Stewart Shapiro, Karl Sigmund, William W. Tait, Mark van Atten, Maria van der Schaar, Vladimir Vasyukov, Jan von Plato, Jan Wole?ski and Richard Zach.

Logic Donald Kalish 1980-04 Logic: Techniques of Formal Reasoning, 2/e is an introductory volume that teaches students to recognize and construct correct deductions. It takes students through all logical steps--from premise to conclusion--and presents appropriate symbols and terms, while giving examples to clarify principles. Logic, 2/e uses models to establish the invalidity of arguments, and includes exercise sets throughout, ranging from easy to challenging. Solutions are provided to selected exercises, and historical remarks discuss major contributions to the theories covered.

Verification, Model Checking, and Abstract Interpretation Gilles Barthe 2010-01-08 This book constitutes the refereed proceedings of the 11th International Conference on Verification, Model Checking, and Abstract Interpretation, VMCAI 2010, held in Madrid, Spain, in January 2010. The 21 papers included in this volume were carefully reviewed and selected from 57 submissions. In addition 3 invited talks and 3 invited tutorials are presented. Topics covered by VMCAI include program verification, program certification, model checking, debugging techniques, abstract interpretation, abstract domains, static analysis, type systems, deductive methods, and optimization.

Having in Mind Joseph Almog 2012-05-16 Keith Donnellan of UCLA is one of the founding fathers of contemporary philosophy of language, along with David Kaplan and Saul Kripke. Donnellan was and is an extremely creative thinker whose insights reached into metaphysics, action theory, the history of philosophy, and of course the philosophy of mind and language. This volume collects the best critical essays on Donnellan's forty-year body of work. The pieces by such noted philosophers as Tyler Burge, David Kaplan, and John Perry, discuss Donnellan's various insights particularly offering new readings of his views on language and mind.

The 2010 Meltdown Edward E. Gordon 2005 An indictment of current management and education practices that are causing a mismatch between skilled labor supply and demand--and how to reverse these trends before it's too late.

And I Thought I Knew QTP! Tarun Lalwani 2011-10-15

Enciclopedia de Lingüística Hispánica Javier Gutiérrez-Rexach 2016-01-29 The Enciclopedia de Linguistica Hispánica provides comprehensive coverage of the major and subsidiary fields of Spanish linguistics. Entries are extensively cross-referenced and arranged alphabetically within three main sections: Part 1 covers linguistic disciplines, approaches and methodologies. Part 2 brings together the grammar of Spanish, including subsections on phonology, morphology, syntax and semantics. Part 3 brings together the historical, social and geographical factors in the evolution of Spanish. Drawing on the expertise of a wide range of contributors from across the Spanish-speaking world the Enciclopedia de Linguistica Hispánica is an indispensable reference for undergraduate and postgraduate students of Spanish, and for anyone with an academic or professional interest in the Spanish language/Spanish linguistics.

Negation and Nonveridicality in the History of Greek Katerina Chatzopoulou 2019-01-15 This book provides a thorough investigation of the expression of sentential negation in the history of Greek. It draws on both quantitative data from texts dating from three major stages of vernacular Greek (Attic Greek, Koine, and Late Medieval Greek), and qualitative data from all stages of the language, from Homeric Greek to Standard Modern Greek. Katerina Chatzopoulou accounts for the contrast between the two complementary negators found in Greek, referred to as a NEG1 and NEG2, in terms of the latter's sensitivity to nonveridicality, and explains the asymmetry observed in the diachronic development of the Greek negator system. The volume also sets out a new interpretation of Jespersen's cycle, which abstracts away from the morphosyntactic and phonological properties of the phenomenon and proposes instead that it is best understood in semantic terms. This approach not only explains the patterns observed in Greek, but also those found in other languages that deviate from the traditional description of Jespersen's cycle.

The Grammatical Realization of Polarity Contrast Christine Dimroth 2018-11-15 The polarity of a sentence is crucial for its meaning. It is thus hardly surprising that languages have developed devices to highlight this meaning component and to contrast statements with negative and positive polarity in discourse. Research on this issue has started from languages like German and Dutch, where prosody and assertive particles are systematically associated with polarity contrast. Recently, the grammatical realization of polarity contrast has been at the center of investigations in a range of other languages as well. Core questions concern the formal repertoire and the exact meaning contribution of the relevant devices, the kind of contrast they evoke, and their relation to information structure and sentence mood. This volume brings together researchers from a theoretical, an empirical, and a typological orientation and enhances our understanding of polarity with the help of in-depth analyses and cross-linguistic comparisons dealing with the syntactic, semantic, pragmatic and/or prosodic aspects of the phenomenon.

Modality Bob Hale 2010-03-25 The philosophy of modality investigates necessity and possibility, and related notions—are they objective features of mind-independent reality? If so, are they irreducible, or can modal facts be explained in other terms? This volume presents new work on modality by established leaders in the field and by up-and-coming philosophers. Between them, the papers address fundamental questions concerning realism and anti-realism about modality, the nature and basis of facts about what is possible and what is necessary, the nature of modal knowledge, modal logic and its relations to necessary existence and to counterfactual reasoning. The general introduction locates the individual contributions in the wider context of the contemporary discussion of the metaphysics and epistemology of modality.

Transparency of Stock Corporations in Europe Vassilios Tountopoulos 2019-12-12 This edited collection explores transparency as a key regulatory strategy in European business law. It examines the rationales, limitations and further perspectives on transparency that have emerged in various areas of European law including corporate law, capital markets law and accounting law, as well as other areas of law relevant for European (listed) stock corporations. This book presents a clear and accurate picture of the recent reforms in the European transparency regime. In doing so it endorses a multi-dimensional notion of transparency, highlighting the need for careful consideration and contextualisation of the transparency phenomenon. In addition, the book considers relevant enforcement mechanisms and discusses the implications of disparate enforcement concepts in European law from both the private and public law perspectives. Written by a team of distinguished contributors, the collection offers a comprehensive analysis of the European transparency regime by discussing the fundamentals of transparency, the role of disclosure in European business law, and related enforcement questions.

The USA TODAY College Football Encyclopedia 2009-2010 Bob Boyles 2009-08 Recaps of games, reviews of more than fifty football seasons, details of line-ups and major programs, and more are provided in this comprehensive guide spanning from 1953 to the present day. Original.

Transforming Student and Learning Supports (First Edition) Howard Adelman 2016-12-31 Transforming student and learning supports is key to school improvement and enhancing equity of opportunity. This work examines the marginalization and fragmentation of student and learning supports, and offers a design, prototypes, guides, and more for system change. It delineates how to develop a unified, comprehensive, and equitable system by reframing and redeploying the ways schools address learning and teaching barriers in the classroom and schoolwide. It draws on years of research and offers examples from work at local and state levels. The text provides detailed frameworks for expanding school improvement policy to unify student and learning supports, rework operational infrastructures, and make sustainable systemic changes. There are also frameworks and guides for in-classroom supports, supporting transitions, creating home and community engagement, providing crisis assistance and prevention, and personalizing student and family assistance. Rooted in research, field trials, and common sense and focused on collaborative solutions, Transforming Student and Learning Supports offers a fundamental perspective for any course that addresses school improvement. The book is a valuable resource for undergraduate and graduate courses, continuing professional development, policy makers, and a wide variety of stakeholders who are concerned with enhancing equity of opportunity for students. Howard Adelman earned his Ph.D. in psychology at the University of California, Los Angeles, where he is currently a professor of psychology and co-director of the Center for Mental Health in Schools. He began his career as a classroom teacher and school administrator. Linda Taylor holds a Ph.D. in psychology from the University of Michigan. Dr. Taylor is co-director of the Center for Mental Health in Schools at the University of California, Los Angeles. Her background includes administering a lab school at UCLA and working as a special project director with the Los Angeles Unified School District.

Religioso Andrew Frank 2010-10-21

Interdisciplinary Studies in Pragmatics, Culture and Society Alessandro Capone 2015-07-31 This volume is part of the series 'Pragmatics, Philosophy and Psychology', edited for Springer by Alessandro Capone. It is intended for an audience of undergraduate and graduate students, as well as postgraduate and advanced researchers. This volume focuses on societal pragmatics. One of the main concerns of societal pragmatics is the world of language users. We are interested in the investigation of linguistic practices in the context of societal practices ('praxis', to use a term used in the Wittgensteinian and other traditions). It is clear that the world of users, including their practices, their culture, and their social aims has to be taken into account and seriously investigated when we deal with the pragmatics of language. It is not enough to discuss principles of language use solely in the guise of abstract theoretical tools. Consequently, the present volume focuses explicitly on the interplay of abstract, theoretical principles and the necessities imposed by societal contexts often requiring a more flexible use of such theoretical tools. The volume includes articles on pragmemes, politeness and anti-politeness, dialogue, joint utterances, discourse markers, pragmatics and the law, institutional discourse, critical discourse analysis, pragmatics and culture, cultural scripts, argumentation theory, connectives and argumentation, language games and psychotherapy, slurs, the analysis of funerary rites, as well as an authoritative chapter by Jacob L. Mey on societal pragmatics.

Description Logic, Theory Combination, and All That Carsten Lutz 2019-06-25 This Festschrift has been put together on the occasion of Franz Baader's 60th birthday to celebrate his fundamental and highly influential scientific contributions. The 30 papers in this volume cover several scientific areas that Franz Baader has been working on during the last three decades, including description logics, term rewriting, and the combination of decision procedures. We hope that readers

will enjoy the articles gathered in Franz's honour and appreciate the breadth and depth of his favourite areas of computer science.

Computational Logic Dov M. Gabbay 2014-12-09 Handbook of the History of Logic brings to the development of logic the best in modern techniques of historical and interpretative scholarship. Computational logic was born in the twentieth century and evolved in close symbiosis with the advent of the first electronic computers and the growing importance of computer science, informatics and artificial intelligence. With more than ten thousand people working in research and development of logic and logic-related methods, with several dozen international conferences and several times as many workshops addressing the growing richness and diversity of the field, and with the foundational role and importance these methods now assume in mathematics, computer science, artificial intelligence, cognitive science, linguistics, law and many engineering fields where logic-related techniques are used inter alia to state and settle correctness issues, the field has diversified in ways that even the pure logicians working in the early decades of the twentieth century could have hardly anticipated. Logical calculi, which capture an important aspect of human thought, are now amenable to investigation with mathematical rigour and computational support and fertilized the early dreams of mechanised reasoning: "Calculemus . The Dartmouth Conference in 1956 – generally considered as the birthplace of artificial intelligence – raised explicitly the hopes for the new possibilities that the advent of electronic computing machinery offered: logical statements could now be executed on a machine with all the far-reaching consequences that ultimately led to logic programming, deduction systems for mathematics and engineering, logical design and verification of computer software and hardware, deductive databases and software synthesis as well as logical techniques for analysis in the field of mechanical engineering. This volume covers some of the main subareas of computational logic and its applications. Chapters by leading authorities in the field Provides a forum where philosophers and scientists interact Comprehensive reference source on the history of logic

The Oxford Handbook of Assertion Sanford C. Goldberg 2020-03-17 Assertions belong to the family of speech acts that make claims regarding how things are. They include statements, avowals, reports, expressed judgments, and testimonies - acts which are relevant across a host of issues not only in philosophy of language and linguistics but also in subdisciplines such as epistemology, metaphysics, philosophy of mind, ethics, and social and political philosophy. Over the past two decades, the amount of scholarship investigating the speech act of assertion has increased dramatically, and the scope of such research has also grown. The Oxford Handbook of Assertion explores various dimensions of the act of assertion: its nature; its place in a theory of speech acts, and in semantics and meta-semantics; its role in epistemology; and the various social, political, and ethical dimensions of the act. Essays from leading theorists situate assertion in relation to other types of speech acts, exploring the connection between assertions and other phenomena of interest not only to philosophers but also to linguists, psychologists, anthropologists, lawyers, computer scientists, and theorists from communication studies.

Mood Paul Portner 2018-01-05 This book presents the essential background for understanding semantic theories of mood. Mood as a category is widely used in the description of languages and the formal analysis of their grammatical properties. It typically refers to the features of a sentence-individual morphemes or grammatical patterns-that reflect how the sentence contributes to the modal meaning of a larger phrase, or that indicate the type of fundamental pragmatic function that it has in conversation. In this volume, Paul Portner discusses the most significant semantic theories relating to the two main subtypes of mood: verbal mood, including the categories of indicative and subjunctive subordinate clauses, and sentence mood, encompassing declaratives, interrogatives, and imperatives. He evaluates those theories, compares them, and draws connections between seemingly disparate approaches, and he formalizes some of the literature's most important ideas in new ways in order to draw out their most significant insights. Ultimately, this work shows that there are crucial connections between verbal mood and sentence mood which point the way towards a more general understanding of how mood works and its relation to other topics in linguistics; it also outlines the type of semantic and pragmatic theory which will make it possible to explain these relations. The book will be a valuable resource for researchers and students from advanced undergraduate level upwards in the fields of semantics and pragmatics, philosophy, computer science, and psychology.

The Semantics of Evaluativity Jessica Rett 2014-11-29 This book focuses on the semantic phenomenon of evaluativity and its consequences across constructions. Evaluativity has traditionally been associated exclusively with the positive construction, a term for sentences with a gradable adjective but with no overt degree morphology. John is tall is evaluative because it entails that John is tall relative to a contextually valued standard. John is taller than Sue and John is as tall as Sue are not evaluative because both could be used even if John and Sue were short. Previous accounts of evaluativity have assumed that it is not part of the inherent meaning of adjectives, but is contributed by a null morpheme. Jessica Rett argues against this analysis, proposing that no null morpheme is required. Instead, evaluativity is explained on the basis of assumptions that speakers and hearers make about the relationship between the simplicity of a situation and the simplicity of the language used to describe that situation; the analysisis couched in recent approaches to Gricean conversational implicature.

Handbook of Research on Teaching the English Language Arts Diane Lapp 2011-01-18 Now in its third edition, the Handbook of Research on Teaching the English Language Arts—sponsored by the International Reading Association and the National Council of Teachers of English—offers an integrated perspective on the teaching of the English language arts and a comprehensive overview of research in the field. Prominent scholars, researchers, and professional leaders provide historical and theoretical perspectives about teaching the language arts focus on bodies of research that influence decision making within the teaching of the language arts explore the environments for language arts teaching reflect on methods and materials for instruction Reflecting important recent developments in the field, the Third Edition is restructured, updated, and includes many new contributors. More emphasis is given in this edition to the learner, multiple texts, learning, and sharing one's knowledge. A Companion Website, new for this edition, provides PowerPoint® slides highlighting the main points of each chapter.

Causal Inference in Statistics Madelyn Glymour 2016-01-25 Many of the concepts and terminology surrounding modern causal inference can be quite intimidating to the novice. Judea Pearl presents a book ideal for beginners in statistics, providing a comprehensive introduction to the field of causality. Examples from classical statistics are presented throughout to demonstrate the need for causality in resolving decision-making dilemmas posed by data. Causal methods are also compared to traditional statistical methods, whilst questions are provided at the end of each section to aid student learning.