
Aspect An Introduction To The Study Of Verbal Aspect And Related Problems Cambridge Textbooks In Linguistics

Transactions on Aspect-Oriented Software Development IX
A Semantic and Pragmatic Model of Lexical and Grammatical Aspect
The Phylogenesis of Aspect in English
Tense and Aspect in the Languages of Europe
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Tense, aspect and mood in first and second language acquisition
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English Grammar
The Compositional Nature of Tense, Mood and Aspect
Multi-aspect Learning
Aspect-Oriented Database Systems
Verbal Aspect in Discourse
The Significance of Aspect Perception

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KAEL NIXON

Transactions on Aspect-Oriented Software Development IX Springer Science & Business Media
Recently, a set of new software development techniques – termed Aspect-Oriented Software Development (AOSD) – has become available that aims to support modularisation of systemic properties (also referred to as crosscutting-concerns) and their subsequent composition with other parts of the system. Rashid focuses on the use of Aspect-Oriented Programming (AOP) techniques to modularise otherwise broadly scoped features in database systems like the transaction or the versioning model to improve their customisability, extensibility, and maintainability. His aim is to show how the use of AOP can transform the way we develop, use and maintain database systems. He also discusses how database systems can support AOP by providing means for storage and retrieval of aspects. Aspect-Oriented Databases Systems shows the possible synergy between AOSD and database systems and is of particular interest for researchers, graduate students and software developers in database systems and applications.
A Semantic and Pragmatic Model of

Lexical and Grammatical Aspect

Cambridge University Press

This volume puts the European tense-aspect systems in a consistent typological and diachronic perspective.

The Phylogenesis of Aspect in

English Springer Science & Business Media

This book offers a detailed and comprehensive analysis of multi-aspect data learning, focusing especially on representation learning approaches for unsupervised machine learning. It covers state-of-the-art representation learning techniques for clustering and their applications in various domains. This is the first book to systematically review multi-aspect data learning, incorporating a range of concepts and applications. Additionally, it is the first to comprehensively investigate manifold learning for dimensionality reduction in multi-view data learning. The book presents the latest advances in matrix factorization, subspace clustering, spectral clustering and deep learning methods, with a particular emphasis on the challenges and characteristics of multi-aspect data. Each chapter includes a thorough discussion of state-of-the-art of multi-aspect data learning methods and important research gaps. The book provides readers with the necessary foundational knowledge to apply these methods to new domains and applications, as well as inspire new research in this emerging field.

Tense and Aspect in the Languages of Europe Walter de Gruyter

The main topics pursued in this volume are based on empirical insights derived from Germanic: logical and typological dispositions about aspect-modality links. These are probed in a variety of non-related languages. The logically establishable links are the following: Modal verbs are aspect sensitive in the selection of their infinitival complements □ embedded infinitival perfectivity implies root modal reading, whereas embedded infinitival imperfectivity triggers epistemic readings. However, in marked contexts such as negated ones, the aspectual affinities of modal verbs are neutralized or even subject to markedness inversion. All of this suggests that languages that do not, or only partially, bestow upon full modal verb paradigms seek to express modal variations in terms of their aspect oppositions. This typological tenet is investigated in a variety of languages from Indo-European (German, Slavic, Armenian), African, Asian, Amerindian, and Creoles. Seeming deviations and idiosyncrasies in the interaction between aspect and modality turn out to be highly rule-based.

The Parameter of Aspect GRIN Verlag
A linguistic view of how natural language speakers package and open information, to deal with the expression of time.

Modality-aspect Interfaces Walter de Gruyter GmbH & Co KG

The book presents an overview of the aspectual system of Burmese, and it focuses on the analysis and description of the meaning and function of some aspectual markers which are among the most commonly used in the language. The analysis highlights a few important facts. Firstly, these markers, which typically follow the main verb within the verbal complex, derive from lexical verbs which are still in use in Burmese.

This is an important descriptive factor, since the function of these markers can only be fully understood by looking at the interplay between the semantics of their lexical sources and the semantics of the verbs they modify. Secondly, it is the semantics of the aspectual markers that determines both their order vis-à-vis the main verb and their order vis-à-vis the other markers within the verbal complex. The interplay between the semantics and the syntax of these markers is analysed by adopting Role and Reference Grammar.

Basics of Verbal Aspect in Biblical Greek
Zondervan Academic

In this volume, Baz offers a wide-ranging discussion of Wittgenstein's remarks on aspect-perception, with special focus on Wittgenstein's method. Baz starts out with an interpretation of Wittgenstein's remarks on aspects and continues with attempts to characterize and defend Wittgenstein's approach to the understanding and dissolution of philosophical difficulties. Baz ends with attempts to articulate—under the inspiration of Merleau-Ponty's phenomenology—certain dissatisfactions, both with Wittgenstein's remarks on aspect perception, and with his philosophical approach more generally. On the way, Baz explores connections between Wittgenstein's remarks on aspects and Kant's aesthetics. He examines ways in which the remarks on aspects may be brought to bear on contemporary philosophical work on perception. He discusses some of the implications of Wittgenstein's work on aspect perception for issues in moral philosophy and the philosophy of action.

Aspect and Meaning in Slavic and Indic
Springer Science & Business Media
First Published in 1997. This work studies

two related phenomena in human language: the ability of verbs and other lexical items to describe how a situation (event or state) develops or holds in time (LEXICAL ASPECT) and the view some verbal auxiliaries and affixes present of the development or result of a situation at a given time (GRAMMATICAL ASPECT). Through this investigation the author seeks to reveal a formal situation structure represented by aspectual phenomena, a structure to which other linguistic elements make reference, particularly tense. This structure describes the semantics of aspect and provides a principled input to pragmatic aspectual interpretation.

Tense and Aspect in Discourse Morgan Kaufmann

Verbal aspect in the Greek language has been a topic of significant debate in recent scholarship. The majority of scholars now believe that an understanding of verbal aspect is even more important than verb tense (past, present, etc.). Yet there still are no alternative accessible textbooks, both in terms of level and price. In the second edition, Constantine R. Campbell investigates the function of verbal aspect within the New Testament Greek narrative in light of the last fifteen years of the latest scholarship. In *Basics of Verbal Aspect in Biblical Greek, Second Edition*, Campbell has done a marvelous job in this book of simplifying the concept without getting caught up using terms of linguistics that only experts can understand. The book includes expanded and updated discussion, revised exercises, an answer key, a glossary of key concepts, an appendix covering space and time, and an index of Scriptures cited. Professors and students, at both the undergraduate and graduate levels, will use this as a

supplemental text in both beginning and advanced Greek courses. Pastors that study the Greek text will also appreciate this resource as a supplement to their preaching and teaching.

Aspect in Burmese Routledge

Broadly-scoped requirements such as security, privacy, and response time are a major source of complexity in modern software systems. This is due to their tangled inter-relationships with and effects on other requirements. Aspect-Oriented Requirements Engineering (AORE) aims to facilitate modularisation of such broadly-scoped requirements, so that software developers are able to reason about them in isolation - one at a time. AORE also captures these inter-relationships and effects in well-defined composition specifications, and, in so doing exposes the causes for potential conflicts, trade-offs, and roots for the key early architectural decisions. Over the last decade, significant work has been carried out in the field of AORE. With this book the editors aim to provide a consolidated overview of these efforts and results. The individual contributions discuss how aspects can be identified, represented, composed and reasoned about, as well as how they are used in specific domains and in industry. Thus, the book does not present one particular AORE approach, but conveys a broad understanding of the aspect-oriented perspective on requirements engineering. The chapters are organized into five sections: concern identification in requirements, concern modelling and composition, domain-specific use of AORE, aspect interactions, and AORE in industry. This book provides readers with the most comprehensive coverage of AORE and the capabilities it offers to those grappling with the complexity arising from broadly-scoped

requirements - a phenomenon that is, without doubt, universal across software systems. Software engineers and related professionals in industry, as well as advanced undergraduate and post-graduate students and researchers, will benefit from these comprehensive descriptions and the industrial case studies.

Aspect-Oriented Requirements

Engineering John Benjamins Publishing
In the light of growing insights into the universal temporal-semantic nature of aspectual distinctions, today's aspectology has broadened its attention from restrictedly event-defining functions of aspect on the sentence level towards its primary perspectival functions on the discourse/situation level. Hereby it attempts to relate these functions to each other in ways that stimulate consistently language processing on a more solid perceptual-conceptual and pragmatic basis. Reflecting in various ways this general tendency. The 13 papers collected in this volume are oriented to four fields of research: (1) Developmental properties of aspect and tense; (2) Ideo-pragmatic and conceptual-semantic correlates of aspect and the perspectival organisation of discourse; (3) Aspect, case and discourse; (4) and Aspect in literary discourse. The editor's Introduction gives a comprehensive survey of contemporary aspectology and its development towards a proper integration of discourse/situation conditions. Besides cross-linguistic considerations (including English), the languages analyzed specifically are Russian, Bulgarian, Lithuanian, French and Finnish.

Aspect Springer Nature

What's this AOP thing anyway, really—when you get right down to

it—and can someone please explain what an aspect actually is? Aspect-Oriented Programming with the e Verification Language takes a pragmatic, example based, and fun approach to unraveling the mysteries of AOP. In this book, you'll learn how to:

- Use AOP to organize your code in a way that makes it easy to deal with the things you really care about in your verification environments. Forget about organizing by classes, and start organizing by functionality, layers, components, protocols, functional coverage, checking, or anything that you decide is important to you
- Easily create flexible code that eases your development burden, and gives your users the power to quickly do what they need to do with your code
- Truly create a plug-and-play environment that allows you to add and remove functionality without modifying your code. Examples include how to use AOP to create pluggable debug modules, and a pluggable module that lets you check that your testbench is still working before you begin a regression
- Utilize AOP to sidestep those productivity roadblocks that seem to plague all projects at the most inconvenient of times
- Discover why “return” is evil, and some other “gotchas” with the AOP features of e

All of the methodologies, tips, and techniques described in this book have been developed and tested on real projects, with real people, real schedules and all of the associated problems that come with these. Only the ones that worked, and worked well, have made it in, so by following the advice given in this book, you'll gain access to the true power of AOP while neatly avoiding the effort of working it all out yourself.

- Use AOP to organize your code in a way that makes it easy to deal with the things you really care about in

your verification environments. Forget about organizing by classes, and start organizing by functionality, layers, components, protocols, functional coverage, checking, or anything that you decide is important to you • Easily create flexible code that eases your development burden, and gives your users the power to quickly do what they need to do with your code • Truly create a plug-and-play environment that allows you to add and remove functionality without modifying your code. Examples include how to use AOP to create pluggable debug modules, and a pluggable module that lets you check that your testbench is still working before you begin a regression • Utilize AOP to sidestep those productivity roadblocks that seem to plague all projects at the most inconvenient of times • Discover why “return” is evil, and some other “gotchas” with the AOP features of e

The Prominence of Tense, Aspect and Mood Cambridge University Press
The book puts forth an exciting hypothesis for the typologist. Its major claim is that languages can generally be regarded as belonging to a tense-prominent, aspect-prominent or mood-prominent language type. This grouping can be based upon the relative prominence that languages attach to one or the other of the three verbal categories, namely tense, aspect and mood, by grammaticalizing the chosen category to a greater degree than others, and by making it more obligatory, more systematic and more pervasive than others. The grouping, however, involves a gradation, as is indeed the case with other typological groupings, with some languages manifesting the relevant characteristic more strikingly than others. There are

several characteristics that can be correlated with the relative prominence that languages attach to verbal categories. For example, tense-prominent languages tend to have mostly active but not stative verbs. They also tend to keep adjectives as a distinct category, or group them with nouns but not with verbs. Verbal forms used for foregrounding generally belong to the most prominent verbal category. These and other similar correlations make this typological classification worth pursuing. The book also contains a descriptive study of the three verbal categories. *The Oxford Handbook of Tense and Aspect* Springer Science & Business Media

Finishing this book was one of the most difficult things I have ever done. It took far too long from original idea to page proofs and suffered from being relegated to small corners of my life. It was very rarely on the front burner. Since I started working on this topic in 1991, there has been a lot of interesting work done on the areas of the articulation of VP, phrase structure mirroring event structure, the use of functional categories to represent Aktionsart, and many other areas that the research presented here touches on. The hardest thing about doing a project of this size is to accept that not everyone’s ideas can be addressed and not all new research can be incorporated. The only way that I have found it possible to let this book go to press is to reread the Preface to *Events in the Semantics of English* by Terence Parsons where he writes, “The goal of this book is neither completeness nor complete accuracy; it is to get some interesting proposals into the public arena for others to criticize, develop, and build on.” My aim in this book is to make connections between various

accounts of various constructions in various languages at the risk of treating each of these too lightly. I am grateful to too many people to thank them individually.

Aspect-Oriented Programming evaluated: A Study on the Impact that Aspect-Oriented Programming can have on Software Development Productivity John Benjamins Publishing

TRENDS IN LINGUISTICS is a series of books that open new perspectives in our understanding of language. The series publishes state-of-the-art work on core areas of linguistics across theoretical frameworks, as well as studies that provide new insights by approaching language from an interdisciplinary perspective. TRENDS IN LINGUISTICS considers itself a forum for cutting-edge research based on solid empirical data on language in its various manifestations, including sign languages. It regards linguistic variation in its synchronic and diachronic dimensions as well as in its social contexts as important sources of insight for a better understanding of the design of linguistic systems and the ecology and evolution of language. TRENDS IN LINGUISTICS publishes monographs and outstanding dissertations as well as edited volumes, which provide the opportunity to address controversial topics from different empirical and theoretical viewpoints. High quality standards are ensured through anonymous reviewing. To discuss your book idea or submit a proposal, please contact Birgit Sievert.

Tense, aspect and mood in first and second language acquisition Anchor Academic Publishing (aap_verlag)

This volume, the 8th in the Transactions on Aspect-Oriented Software Development series, contains two

regular submissions and a special section, consisting of five papers, on the industrial applications of aspect technology. The regular papers describe a framework for constructing aspect weavers, and patterns for reusable aspects. The special section begins with an invited contribution on how AspectJ is making its way from an exciting new hype topic to a valuable technology in enterprise computing. The remaining four papers each cover different industrial applications of aspect technology, which include a telecommunication platform, a framework for embedding user assistance in independently developed applications, a platform for digital publishing, and a framework for program code analysis and manipulation.

Introduction to the History of Modern Philosophy Cambridge University Press

Drawing on recent research into verbal aspect in New Testament Greek by Stanley E. Porter, Buist M. Fanning and others, this work addresses the issue of verb tenses in the book of Revelation and how they function within its visions and discourse.

Aspect-Oriented Security Hardening of UML Design Models John Benjamins Publishing

The LNCS journal Transactions on Aspect-Oriented Software Development is devoted to all facets of aspect-oriented software development (AOSD) techniques in the context of all phases of the software life cycle, from requirements and design to implementation, maintenance and evolution. The focus of the journal is on approaches for systematic identification, modularization, representation and composition of crosscutting concerns, i.e., the aspects and evaluation of such

approaches and their impact on improving quality attributes of software systems. This volume, the 9th in the Transactions on Aspect-Oriented Software Development series, contains three regular submissions and two special sections, each consisting of two papers. The papers focus on the following topics: modularization, pointcut language, dynamic adaptation, event-based programming, aspect-aware design, system software, object composition and templates.

Inner Aspect Springer

During the period I have been working on this project I have received institutional support of several kinds, for which I am most grateful. I thank the Institute for Advanced Study at Stanford University, and the Spencer Foundation, for a stimulating environment in which the basic idea of this book was developed. The Max Planck Institute for Psycholinguistics at Nijmegen enabled me to spend several months working on the the manuscript. ANational Science Foundation grant to develop Discourse Representation theory, and a grant from The University Research Institute of the University of Texas, allowed me time to pursue this project. I also thank the Center for Cognitive Science at the University of Texas for research support. I thank Helen Aristar-Dry for reading early drafts of the manuscript, Östen Dahl for penetrating remarks on a preliminary version, and my collaborator Gilbert Rappaport for relentless

comments and questions throughout. The individuals with whom I have worked on particular languages are mentioned in the relevant chapters. I owe a particular debt of gratitude to the members of my graduate seminar on aspect in the spring of 1990: they raised many questions of importance which made a real difference to the working out of the theory. I have benefitted from presenting parts of this material publicly, including cOllquia at the University of California at Berkeley, the University of California at San Diego, the University of Pennsylvania, Rice University, the University of Texas, and the University of Tel Aviv.

Adventures in Consciousness Springer Nature

Tense, aspect and mood have attracted much attention in the areas of both first and second language acquisition, but scholars in the two disciplines often fail to learn from each other. Western European languages have also been the focus of most studies, but there would be lessons to learn from less studied languages. This volume offers new insights on tense, aspect and mood by bringing together the findings of first and second language acquisition, and comparing child and adult, monolingual and multilingual learning processes that are approached from various theoretical points of view. In addition, it spans over a wide range of less studied languages (Bulgarian, Hebrew, Korean, Russian), and Western European languages are studied from new angles.