

1. Record Nr.	UNINA9910454071903321
Titolo	Recent advances in the syntax and semantics of tense, aspect and modality [[electronic resource] /] / edited by Louis de Saussure, Jacques Moeschler, Genoveva Puskas
Pubbl/distr/stampa	Berlin ; ; New York, : Mouton de Gruyter, c2007
ISBN	1-282-19453-4 9786612194535 3-11-019876-2
Descrizione fisica	1 online resource (261 p.)
Collana	Trends in linguistics. Studies and monographs, , 1861-4302 ; ; 185
Classificazione	ET 750
Altri autori (Persone)	SaussureLouis de MoeschlerJacques PuskasGenoveva
Disciplina	415
Soggetti	Grammar, Comparative and general - Temporal constructions Modality (Linguistics) Semantics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Modals, emotives, and modal subordination / Nicholas Asher and Eric McCreedy -- The past and perfect of epistemic modals / Ronny Boogaart -- Aspectual composition in idioms / Sheila Glasbey -- A modified ExtendedNow for the present perfect / Bjorn Rothstein -- The passe simple/imparfait of French vs. the simple past/past progressive of English / Arie Molendijk -- Sequence of perfect / Tim Stowell -- Temporal and aspectual variation in ARIs / Ricardo Etxepare and Kleantes K. Grohmann -- Economy constraints on temporal subordination / Hamida Demirdache and Myriam Uribe-Etxebarria -- Future time reference : truth-conditional pragmatics or semantics of acts of communication? / Kasia M. Jaszczolt -- When the present is all in the past / Pranav Anand and Valentine Hacquard -- Reference time without tense / Carlota S. Smith.
Sommario/riassunto	It is a fact that tense, aspect and modality together form one of the most recurring and active areas of research in contemporary syntax and

semantics, as well as in other disciplines of linguistics. A large number of syntactic and semantic phenomena are concerned by the temporal-aspectual-modal level of representation: information about time, aspect and modality is part of virtually all sentences; inflexion is quite widely considered as the core of syntactic projections. Because of this very crucial situation and role in the sentence structure, temporal-aspectual and modal information concerns virtually any part of the sentence and this information has scope over the whole characterization of the eventuality denoted by the sentence. This book is an up-to-date milestone for the studies of temporality and language, in particular regarding syntax and semantics, but with incidental hints to pragmatics and theories of human natural language understanding. Through this very tight selection of 15 papers (originally delivered during the 6th Chronos colloquium), tenses, aspect and modality are investigated both at the descriptive and theoretical levels, involving many different Indo-European and non-Indo-European languages. The volume sheds light on a wide array of phenomena that remained too little explored until now. These include the following: modal subordination in Japanese, epistemic modals in Dutch and English in Free Indirect Speech contexts, aspectual readings of idioms, adverblicensing with the German perfect, French imperfective past compared with English progressive past, infinitival perfect in English, Adult Root Infinitives, economy constraints on temporal subordinations, future modality, past interpretation of present tense in embedded clauses, and time without tenses in Mandarin and Navajo. The book is of interest to scholars and advanced students in the fields of linguistics (general linguistics, semantics, syntax) as well as philosophy and logic.

2. Record Nr.	UNINA9910513700903321
Autore	Oehler Dieter
Titolo	Bestimmung der thermischen Transporteigenschaften poroser Elektroden von Lithium-Ionen Batterien
Pubbl/distr/stampa	Karlsruhe, : KIT Scientific Publishing, 2021
ISBN	1000136047
Descrizione fisica	1 online resource (280 p.)
Soggetti	Mechanical engineering & materials
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This contribution presents an analytical and a numerical model for predicting the effective thermal conductivity of porous electrode coatings as a function of microstructure parameters. Both models account for the morphological parameters and the thermal bulk materials of the constitutive cell components. The results of both models have been successfully verified against each other and validated with literature data as well as own experimental measurements.