

1. Record Nr.	UNINA9910372746503321
Autore	Dessi Schmid Sarah
Titolo	Aspectuality : An Onomasiological Model Applied to the Romance Languages / / Sarah Dessi Schmid
Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter, , [2019] ©2020
ISBN	3-11-056208-1 3-11-056410-6
Descrizione fisica	1 online resource (268)
Soggetti	Linguistics Semantics & pragmatics Grammar, syntax & morphology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Preface to English Edition -- Preface -- Contents -- Introduction -- 1. The Temporal Structuring of States of Affairs - Tense, Aspect and Aktionsart -- 2. The Aspectual Domain -- 3. Aspectuality as a Complex, Semantic, Universal Category. Theoretical and Methodological Foundations -- 4. The Model of Aspectuality as an Internal Temporal Structuring of States of Affairs -- 5. Combinations of the Dimensions of Aspectuality in the Situation Frame: the First Level of the Model Applied -- 6. The Second Level of the Aspectuality Model Applied -- 7. Closing Remarks -- Abbreviations -- References -- Author Index
Sommario/riassunto	This synchronic study presents a new onomasiological, frame-theoretical model for the description, classification and theoretical analysis of the cross-linguistic content category aspectuality. It deals specifically with those pieces of information, which, in their interplay, constitute the aspectual value of states of affairs. The focus is on Romance Languages, although the model can be applied just as well to other languages, in that it is underpinned by a principle grounded in a fundamental cognitive ability: the delimitation principle. Unlike traditional approaches, which generally have a semasiological

orientation and strictly adhere to a semantic differentiation between grammatical aspect and lexical aspect (Aktionsart), this study makes no such differentiation and understands these as merely different formal realisations of one and the same content category: aspectuality.

2. Record Nr.	UNINA9910705233803321
Autore	Morgan Todd A.
Titolo	California's forest products industry and timber harvest, 2006 // Todd A. Morgan ... [and four others]
Pubbl/distr/stampa	Portland, OR : , : U.S. Department of Agriculture, Forest Service, Pacific Northwest Research Station, , [2012]
Descrizione fisica	1 online resource (48 pages) : illustrations (some colored)
Collana	General technical report PNW ; ; GTR-866
Soggetti	Forest products industry - California Timber - California Statistics.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed April 9, 2014). "August, 2012."
Nota di bibliografia	Includes bibliographical references (pages 46-48).
Sommario/riassunto	This report traces the flow of California's 2006 timber harvest through the primary wood products industry (i.e., firms that process timber into manufactured products such as lumber, as well as facilities such as pulp mills and particleboard plants, which use the wood fiber or mill residue directly from timber processors) and provides a description of the structure, condition, and economic impacts of California's forest products industry. Historical wood products industry changes are discussed, as well as trends in harvest, production, mill residue, and sales. Also examined are employment and worker earnings in the state's primary and secondary forest products industry.

3. Record Nr.	UNINA9910812181403321
Titolo	Guidelines for pressure relief and effluent handling systems // Center for Chemical Process Safety of the American Institute of Chemical Engineers
Pubbl/distr/stampa	New York, New York : , : John Wiley & Sons, Incorporated, , [2017] ©2017
ISBN	1-5231-2556-X 1-119-33026-2 1-119-33029-7
Edizione	[Second edition.]
Descrizione fisica	1 online resource
Disciplina	660.028/6
Soggetti	Chemical plants - Waste disposal Hazardous wastes - Management Relief valves Sewage disposal
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Errata updated May 24, 2022.
Nota di bibliografia	Includes bibliographical references and index.