

1. Record Nr.	UNINA9910467641503321
Autore	Seuren Pieter A. M.
Titolo	Semantic syntax // by Pieter A. M. Seuren
Pubbl/distr/stampa	Leiden, Netherlands ; ; Boston, [Massachusetts] : , : Brill, , 2018 ©2018
ISBN	90-04-35429-8
Edizione	[Second revised edition.]
Descrizione fisica	1 online resource (438 pages) : illustrations
Collana	Empirical Approaches to Linguistic Theory, , 2210-6243 ; ; Volume 11
Disciplina	415.01/822
Soggetti	Semantics Grammar, Comparative and general - Syntax Generative grammar Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The First edition of this hardback was originally published in paperback by Blackwell Publishers, Oxford, UK, in 1996 under ISBN 978-0-631-16006-9."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Matter -- / Pieter A. M. Seuren -- For my son Raj / Pieter A. M. Seuren -- Editor's Foreword / Pieter A. M. Seuren -- Preface to the First Edition / Pieter A. M. Seuren -- Preface to the Second Edition / Pieter A. M. Seuren -- Introduction / Pieter A. M. Seuren -- Some Formal Properties of Grammars, Trees and Rules / Pieter A. M. Seuren -- The English Auxiliary and Complementation System / Pieter A. M. Seuren -- The French Auxiliary and Complementation System / Pieter A. M. Seuren -- The Dutch Auxiliary and Complementation System / Pieter A. M. Seuren -- The German Auxiliary and Complementation System / Pieter A. M. Seuren -- Any Other Business / Pieter A. M. Seuren.
Sommario/riassunto	This book presents a detailed formal machinery for the conversion of the Semantic Analyses (SAs) of sentences into surface structures of English, French, German, Dutch, and to some extent Turkish. The SAs are propositional structures consisting of a predicate and one, two or three argument terms, some of which can themselves be propositional structures. The surface structures are specified up to, but not including, the morphology. The book is thus an implementation of the programme formulated first by Albert Sechehaye (1870-1946) and

then, independently, by James McCawley (1938-1999) in the school of Generative Semantics. It is the first, and so far the only formally precise and empirically motivated machinery in existence converting meaning representations into sentences of natural languages.

2. Record Nr.	UNICAMPANIAVAN00242497
Titolo	Advances in Applied Biotechnology : Proceedings of the 2nd International Conference on Applied Biotechnology (ICAB 2014) / editors Tong-Cun Zhang, Motowo Nakajima
Pubbl/distr/stampa	Berlin, : Springer, 2015
Descrizione fisica	volumi : ill. ; 24 cm
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
