

1. Record Nr.	UNINA9910782765603321
Titolo	Logics for linguistic structures [[electronic resource] /] / edited by Fritz Hamm, Stephan Kepser
Pubbl/distr/stampa	Berlin ; ; New York, : Mouton de Gruyter, c2008
ISBN	1-281-99958-X 9786611999582 3-11-021178-5
Descrizione fisica	1 online resource (188 p.)
Collana	Trends in linguistics. Studies and monographs, , 1861-4302 ; ; 201
Altri autori (Persone)	HammFritz <1953-> KepserStephan <1967->
Disciplina	401
Soggetti	Computational linguistics Language and logic
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	Frontmatter -- Contents -- Introduction -- Type Theory with Records and unification-based grammar -- One-letter automata: How to reduce k tapes to one -- Two aspects of situated meaning -- Further excursions in natural logic: The Mid-Point Theorems -- On the logic of LGB type structures. Part I: Multidominance structures -- Completeness theorems for syllogistic fragments -- Backmatter
Sommario/riassunto	The contributions collected in this voume address central topics in theoretical and computational linguistics, such as quantification, types of context dependence and aspects concerning the formalisation of major grammatical frameworks, among others GB, DRT and HPSG. All contributions have in common a strong preference for logic as the major tool of analysis. The first main issue concerns the combination of DRT and HPSG styles of analysis into a single system for natural language processing. The second central issue concerns the logical and automata - theoretical foundations of descriptive formalisms presently in the focus of attention, for instance minimalism. A third issue is the significance of context and locality within an algorithmic notion of meaning. The last topic addressed concerns subclasses of empirically highly significant quantificational devices like proportionality

quantifiers and quantifiers which give rise to sound and complete logics for non-trivial fragments of English. The volume will be of great benefit for theoretical and computational linguists, computer scientists, philosophers, and logicians.

2. Record Nr.	UNINA9910819246403321
Autore	Diderot Denis <1713-1784, >
Titolo	Memoire contenant le projet d'une pompe publique / / Denis Diderot
Pubbl/distr/stampa	[Place of publication not identified] : , : Ligarán, , [2015] ©2015
ISBN	2-335-01633-4
Descrizione fisica	1 online resource (8 p.)
Collana	Livre numerique
Disciplina	621.69
Soggetti	Pumping machinery
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Couverture; Page de Copyright; Page de titre
Sommario/riassunto	Extrait : ""Un M. Berthier, pretre, est l'auteur de ce projet qui n'aura pas lieu, car l'execution de celui de M. Deparcieux, approuve par l'Academie des sciences, est adoptee par le gouvernement. Ce M. Berthier montre tres-bien les inconvenients et l'insuffisance de la pompe de Notre-Dame. Il en fait autant de l'idee de M. Picard, de l'Academie des sciences, avait eue commencement de ce siecle, d'amener la petite riviere d'Etampes a la place Saint-Michel.""