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	Autore	Baylon, Christian
	Titolo	La communication / Christian Baylon et Xavier Mignot
	Pubbl/distr/stampa	Paris : Nathan, c1994
	Descrizione fisica	399 p. ; 21 cm
	Collana	Fac. Linguistique
	Altri autori (Persone)	Mignot, Xavierauthor
	Disciplina	302.2
	Soggetti	Comunicazione
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910143465303321
	Titolo	Logical Aspects of Computational Linguistics : Second International Conference, LACL'97, Nancy, France, September 22-24, 1997, Selected Papers / / edited by Alain Lecomte, Francois Lamarche, Guy Perrier
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1999
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	Descrizione fisica	1 online resource (XI, 255 p.)
	Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 1582
	Disciplina	410.285
	Soggetti	Natural language processing (Computer science) Computer systems Computer science Artificial intelligence Machine theory Natural Language Processing (NLP) Computer System Implementation Computer Science Logic and Foundations of Programming Artificial Intelligence Formal Languages and Automata Theory

Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited papers -- Type Grammar Revisited -- Optimal Parameters -- Selected papers -- Strong Equivalence of Generalized Ajdukiewicz and Lambek Grammars -- Linguistic, Philosophical, and Pragmatic Aspects of Type-Directed Natural Language Parsing -- Derivational and Representational Views of Minimalist Transformational Grammar -- The MSO Logic-Automaton Connection in Linguistics -- The Logic of Tune A Proof-Theoretic Analysis of Intonation -- A Linear Logic Treatment of Phrase Structure Grammars For Unbounded Dependencies -- Underspecification in Type-Logical Grammars -- On Fibring Feature Logics with Concatenation Logics -- An Operational Model for Parsing De.nite Clause Grammars with In.nite Terms -- Mathematical Vernacular and Conceptual Well-Formedness in Mathematical Language.
Sommario/riassunto	This book constitutes the thoroughly refereed post-proceedings of the Second International Conference on Logical Aspects of Computational Linguistics, LACL '97, held in Nancy, France in September 1997. The 10 revised full papers presented were carefully selected during two rounds of reviewing. Also included are two comprehensive invited papers. Among the topics covered are type theory, various types of grammars, linear logic, parsing, type-directed natural language processing, proof-theoretic aspects, concatenation logics, and mathematical languages.