

1. Record Nr.	UNINA9910813575803321
Titolo	Formal grammar : theory and implementation // edited by Robert Levine
Pubbl/distr/stampa	New York, : Oxford University Press, 1992
ISBN	0-19-772163-X 1-280-52601-7 0-19-534492-8 1-4294-0696-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (449 p.)
Collana	Vancouver studies in cognitive science ; ; v. 2
Altri autori (Persone)	LevineRobert <1947->
Disciplina	415
Soggetti	Biolinguistics Computational linguistics Formalization (Linguistics) Grammar, Comparative and general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers from a Feb. 1989 conference hosted by the Cognitive Science Programme at Simon Fraser University.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	CONTENTS; PREFACE; CHAPTER 1 Learnability of Phrase Structure Grammars; CHAPTER 2 Dynamic Categorical Grammar; CHAPTER 3 Categorical Grammars, Lexical Rules, and the English Predicative; CHAPTER 4 Implementing Government Binding Theories; CHAPTER 5 A Learning Model for a Parametric Theory in Phonology; CHAPTER 6 Some Choices in the Theory of Morphology; CHAPTER 7 Semantics, Knowledge, and NP Modification; CHAPTER 8 On the Development of Biologically Real Models of Human Linguistic Capacity; CHAPTER 9 Properties of Lexical Entries and Their Real-Time Implementation
Sommario/riassunto	The second volume in the 'Vancouver Studies in Cognitive Science' series, this collection presents recent work in the fields of phonology, morphology, semantics, and neurolinguistics. Its overall theme is the relationship between the contents of grammatical formalisms and their real-time realizations in machine or biological systems. Individual essays address such topics as learnability, implementability, computational issues, parameter setting, and neurolinguistic issues.

Contributors include Janet Dean Fodor, Richard T. Oehrle, Bob Carpenter, Edward P. Stabler, Elan Dresher, Arnold Zwicky, Mary-Louis Kean, and Lewis P. Shapiro.
