

1. Record Nr.	UNINA9910956647903321
Titolo	Advances in Roumanian linguistics / / editors, Guglielmo Cinque, Giuliana Giusti
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia : , : John Benjamins Pub. Co., , 1995
ISBN	90-272-8241-2 9786613234292 1-283-23429-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (186 pages) : illustrations
Collana	Linguistik aktuell, , 0166-0829 ; ; v. 10
Altri autori (Persone)	CinqueGuglielmo GiustiGiuliana
Disciplina	459/.5
Soggetti	Romanian language - Syntax Romanian language - Grammar, Generative
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The volume gathers most of the contributions presented at a generative syntax workshop on Rumanian held at the University of Venice on June 6, 1992 within a wider conference on Rumanian linguistics ('La linguistica rumena oggi') organized by the Universities of Padua, Udine and Venice (June 6-9, 1992)"--Introd.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	ADVANCES IN ROUMANIAN LINGUISTICS; Editorial page; Title page; Copyright page; Table of contents; Introduction; Rumanian Genitive Constructions; Clitic Clusters in Rumanian: Deriving Linear Order from Hierarchical Structure; Agreement and Pronominal Reference; Heads and Modifiers among Determiners: Evidence from Rumanian; Free Relatives with ""Missing Prepositions"" In Rumanian and Universal Grammar; NP-Movement From Finite Clauses in Rumanian; Index
Sommario/riassunto	The aim of the book is to collect and make available to the public recent studies on Roumanian in the framework of Generative Grammar. All the studies can be considered as highly advanced from both the empirical and the theoretical point of view. In fact, they deal with many of the phenomena that differentiate this language from other well-studied ones, adopting and further improving recent developments in linguistic theory. In this respect the book contributes both to Roumanian studies and to theoretical linguistics. These studies cover

