1. Record Nr. UNINA9910796572703321

Autore	Mayer Elisabeth
Titolo	Spanish clitics on the move : variation in time and space / / Elisabeth Mayer
Pubbl/distr/stampa	Boston, [Massachusetts] ; ; Berlin, [Germany] : , : De Gruyter Mouton, , 2017 ©2017
ISBN	1-5015-0088-0 1-61451-421-6
Descrizione fisica	1 online resource (266 pages) : illustrations, tables
Collana	Studies in Language Change, , 2163-0992 ; ; Volume 14
Disciplina	465.7
Soggetti	Spanish language - Clitics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Acknowledgments -- Table of contents -- List of tables -- Abbreviations -- Chapter 1. Introduction -- Chapter 2. The nature of clitics -- Chapter 3. Objects, case and clitic doubling -- Chapter 4. From syntax to information structure -- Chapter 5. Variation and continuity in time and space -- Chapter 6. Contact and change -- Chapter 7. Conclusion -- References -- Index
Sommario/riassunto	This volume explores the complex relationship between primary agreement by means of object marking or differential object marking (DOM), and secondary agreement through clitics in non-standardized variation data from Limeño Spanish contact varieties (LSCV). As such it is concerned with diachronic as well as synchronic morphosyntactic variation of the third person object pronoun paradigm, so called clitics, as used in Standard Spanish and non-standardized Spanish contact dialects. The argumentation as well as the data presented cross diachronic and synchronic boundaries.

2. Record Nr. UNINA9910580212803321

Autore	Garcia Fernandez Luis
Titolo	Advanced Polymers for Biomedical Applications
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (432 p.)
Soggetti	Biotechnology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Polymers are the largest and most versatile class of biomaterials, being extensively applied for therapeutic applications. From natural to synthetic polymers, the possibilities to design and modify their physical-chemical properties make these systems of great interest in a wide range of biomedical applications as diverse as drug delivery systems, organ-on-a-chip, diagnostics, tissue engineering, and so on. In recent years, advances in the synthesis and modification of polymers and characterization techniques have allowed the design of novel biomaterials as well as the study of their biological behavior in vitro and in vivo.The purpose of this Special Issue is to highlight recent achievements in the synthesis and modification of polymers for biomedical applications for final applications in the field of biomedicine.