Record Nr. UNINA9910140872403321 Romance linguistics 2009: selected papers from the 39th linguistic Titolo symposium on romance languages (LSRL), Tucson, Arizona, March 2009 // edited by Sonia Colina, Antxon Olarrea and Ana Maria Carvalho Amsterdam, : John Benjamins Pub. Co., c2010 Pubbl/distr/stampa **ISBN** 1-282-90456-6 9786612904561 90-272-8764-3 Edizione [1st ed.] Descrizione fisica 1 online resource (448 p.) Collana Amsterdam studies in the theory and history of linguistic science. Series IV, Current issues in linguistic theory, , 0304-0763;; v. 315 Altri autori (Persone) ColinaSonia OlarreaAntxon CarvalhoAna Maria Disciplina 440 Soggetti Romance languages Lingua di pubblicazione Inglese Formato Materiale a stampa Livello bibliografico Monografia Note generali "The thirty-ninth annual Linguistic Symposium on Romance Languages (LSRL) was held for the first time at the University of Arizona 27-29 March 2009. The by-now traditional parasession was on devoted to Variation and Change in Romance. Includes bibliographical references and index. Nota di bibliografia Nota di contenuto pt. 1. Phonetics/phonology -- pt. 2. Syntax -- pt. 3. Morphology and interfaces. Sommario/riassunto This volume contains a selection of twenty-four peer-reviewed papers from the 39th annual Linguistic Symposium on Romance Languages (LSRL) held at the University of Arizona in 2009. Contributions cover a wide variety of topics in the areas of phonology, phonetics, syntax, morphology, and diachronic Romance linguistics, with an emphasis on language variation and change. Among the languages and varieties of Romance analyzed are Spanish, French, Italian, Portuguese, Romanian, Catalan, Old French, Old Occitan, and Hispano-Romance. The research in this volume points to a cohesiveness in Romance linguistics that lies in the integration of up-to-date linguistic research with a comparative tradition and the in-depth study of a language family. The work presented will be of interest to scholars of Romance linguistics and of

linguistics alike.