1. Record Nr. UNINA9910788151203321 Autore Stolova Natalya I. Titolo Cognitive linguistics and lexical change: motion verbs from Latin to Romance / / Natalya I. Stolova, Colgate University Pubbl/distr/stampa Amsterdam, The Netherlands: Philadelphia, Pennsylvania: .: John Benjamins Publishing Company, , 2015 ©2015 **ISBN** 90-272-6986-6 Descrizione fisica 1 online resource (269 p.) Amsterdam Studies in the theory and History of Linguistic Science. Collana Series IV, Current Issues in Linguistic Theory, , 0304-0763 Disciplina 440/.0456 Soggetti Romance languages - Verb Motion Latin language - Influence on Romance Historical linguistics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and indexes. Nota di contenuto COGNITIVE LINGUISTICS AND LEXICAL CHANGE; Editorial page; Title page; Lcc data; Table of contents; Preface & Acknowledgments; Chapter 1. Objectives and key concepts; 1.1 Goals of the present study ; 1.2 Motion verbs in the Romance language family; 1.3 Levels of lexical change: Onomasiology and semasiology; 1.4 The historical cognitive linguistics framework as a new type of diachrony; Chapter 2. Cognitive onomasiology and cognitive typology of motion encoding; 2.1 Cognitive onomasiology; 2.2 Cognitive typology of motion encoding: Chapter 3. Latin and Romance verb biographies 3.1 Generic motion 3.2 Direction-specific motion; 3.2.1 Movement toward and/or reaching a particular location; 3.2.2 Movement away from a particular location; 3.2.3 Movement inside; 3.2.4 Movement outside; 3.2.5 Movement upward; 3.2.6 Movement downward; 3.3 Manner-specific motion: 3.3.1 Movement on foot by taking steps: 3.3.2 Swift movement on foot; 3.3.3 Movement by springing off the

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Sommario/riassunto

This monograph offers the first in-depth lexical and semantic analysis of motion verbs in their development from Latin to nine Romance languages - Spanish, French, Italian, Portuguese, Romanian, Catalan, Occitan, Sardinian, and Raeto-Romance - demonstrating that the patterns of innovation and continuity attested in the data can be accounted for in cognitive linguistic terms. At the same time, the study illustrates how the insights gained from Latin and Romance historical data have profound implications for the cognitive approaches to language - in particular, for Leonard Talmy's motion-framing