1. Record Nr. UNINA9910463645003321 Autore Family Neifoular Titolo Semantic spaces of Persian light verbs / / by Neifoular Family Pubbl/distr/stampa Leiden, Netherlands:,: BRILL,, 2014 ©2014 **ISBN** 90-04-27441-3 Descrizione fisica 1 online resource (251 p.) Brill's Studies in South and Southwest Asian Languages, , 1877-4083;; Collana Volume 6 Disciplina 491/.5556 Persian language - Verb Soggetti Persian language - Compound words Persian language - Semantics Persian language - Grammar Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Revised version of the author's thesis (PhD)--Ecole des hautes etudes en sciences sociales in Paris, 2006. "Originally wrote this work as a PhD dissertation in 2006, at the Ecole des hautes etudes en sciences sociales in Paris, funded by the Ecole doctorale Cerveau-cognition-comportement (ed 3c)." Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Preliminary Material -- 1 Foundations -- 2 Light Verb Constructions in Persian -- 3 Clusters of Productivity in Six Frequent lys -- 4 Clusters of Productivity in Eight More lvs -- 5 Alternating Clusters -- 6 Reflections on Semantic Spaces and Constructions -- References -- Index. In Semantic Spaces of Persian Light Verbs, Neiloufar Family exposes Sommario/riassunto the semantic organization of light verb constructions in Persian. By clustering constructions based on semantic properties, she provides an insightful and more global view of a system that has been notoriously difficult to classify. Using diagrams as visual aids, Neiloufar Family takes a novel, bottom-up approach to analysing the light verb system, starting from small sets of constructions and mapping out consistent patterns. Her analysis leads to a deeper understanding of the structure

of semantic spaces within the verbal system in Persian, and other languages that use light verbs. This research provides a blueprint for

understanding existing verbal constructions and productively creating new ones.