1. Record Nr. UNINA9910788824103321 Autore Kuznetsova Julia Titolo Linguistic profiles: going from form to meaning via statistics / / Julia Kuznetsova Pubbl/distr/stampa Berlin:,: De Gruyter Mouton,, [2015] ©2015 **ISBN** 3-11-039348-4 3-11-036185-X Descrizione fisica 1 online resource (260 p.) Collana Cognitive linguistics research, , 1861-4132;; volume 53 ER 940 Classificazione 410.72/7 Disciplina Soggetti Linguistics - Statistical methods Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Front matter -- Acknowledgements -- Table of content -- Note on corpora, statistical methods and databases -- List of abbreviations --1. Introduction -- 2. Linguistic profiles -- 3. Grammatical profiling and gender stereotypes -- 4. Semantic profiling, predictability and prototypicality -- 5. Constructional profiling and aspectual pairs -- 6. Collostructional profiling -- 7. Conclusion -- References -- Appendix -- Subject Index -- Index of Russian verbs Sommario/riassunto The monograph investigates the relationship between form and meaning in different domains and centers on a group of methods referred to as "linguistic profiles" that have been developed recently by researchers at the University of Tromsø. These methods are based on the observation that there is a strong correlation between semantic and distributional properties of linguistic units. This book discusses grammatical, semantic, constructional, collostructional and diachronic profiles. Linguistic profiles as a group of methods are based on recent developments in the area of cognitive and functional linguistics: 1) form in language always has a relation to meaning, 2) a categorical approach to language is replaced with an understanding of language as a gradient phenomenon, which is investigated via statistics, 3) grammar is seen as a usage-based phenomenon. Throughout the book we see that each of the profiles determines a correlation between

certain forms and certain meanings. By studying the distribution of

different forms we can uncover the semantic restrictions standing behind them.