Record Nr. UNINA9910816543703321 **Titolo** Variation in language: system- and usage-based approaches. // edited by Aria Adli, Marco Garcia Garcia and Goz Kaufmann Pubbl/distr/stampa Berlin, [Germany];; Boston, [Massachusetts]:,: De Gruyter,, 2015 ©2015 **ISBN** 3-11-034685-0 3-11-038457-4 Descrizione fisica 1 online resource (322 p.) Collana Linguae & litterae, , 1869-7054;; Band 50 Classificazione ES 425 417/.7 Disciplina Language and languages - Variation Soggetti Language and languages - Usage Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di contenuto Front matter -- Contents -- System and usage: (Never) mind the gap -- Language variation and the autonomy of grammar -- The grammar of use and the use of grammar -- Looking for structure-dependence, category-sensitive processes, and long-distance dependencies in usage -- Variation in syntax: Two case studies on Brazilian Portuguese -- Rare phenomena revealing basic syntactic mechanisms: The case of unexpected verb-object sequences in Mennonite Low German -- The no man's land between syntax and variationist sociolinguistics: The case of idiolectal variability -- What you like is not what you do: Acceptability and frequency in syntactic variation -- "Intelligent design" of grammars – a result of cognitive evolution -- Syntactization, analogy and the distinction between proximate and evolutionary causations --Gradual loss of analyzability: Diachronic priming effects -- How usage rescues the system: Persistence as conservation Sommario/riassunto Where is the locus of language variation? In the grammar, outside the grammar or somewhere in between? Taking up the debate between system- and usage-based approaches, this volume provides new discussions of fundamental issues of language variation. It includes several highly insightful theoretical contributions as well as innovative

empirical studies considering different types of data, the role of

priming in language change and rare phenomena.