1.	Record Nr.	UNINA9910764196603321
	Autore	Geeraerts Dirk <1955->
	Titolo	Lexical variation and change : a distributional semantic approach / / Dirk Geeraerts [and six others] [[electronic resource]]
	Pubbl/distr/stampa	Oxford : , : Oxford University Press, , 2024
	ISBN	0-19-199599-1
		0-19-889068-0
	Descrizione fisica	1 online resource (337 pages)
	Collana	Oxford scholarship online
	Disciplina	417.2
	Soggetti	Language and languages - Variation
		Dutch language - Variation
		Spanish language - Variation
		Lexicology
		Semantics
		Dutch language - Lexicology
		Spanish language - Lexicology
		Language
		Linguistics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Also issued in print: 2024.
		"This is an open access publication, available online and distributed under the terms of a Creative Commons Attribution - Non Commercial - No Derivatives 4.0 International licence (CC BY-NC-ND 4.0)"--Title page verso.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Cover -- Titlepage -- Copyright -- Contents -- List of figures -- List of tables -- Introduction -- Part I Theoretical preliminaries -- 1 Lexical variation and the lexeme-lection-lect triangle -- 1.1 Choices of lexicological perspective -- 1.2 Semasiology, conceptual onomasiology, formal onomasiology -- 1.3 Onomasiological profiles and lectometry -- 1.4 The lexicon in language variation research -- 1.5 From cognitive linguistics to cognitive sociolinguistics -- The bottom line -- 2 Distributional semantics and the fog of meaning -- 2.1 From contexts to clusters -- 2.2 The diversity of distributional semantics -- 2.3 Sense determination and semantic indeterminacy -- 2.4 Semantics without

| Sommario/riassunto | This volume introduces a systematic framework for understanding and investigating lexical variation, using a distributional semantics approach. It presents a comprehensive model of lexical and semantic variation, and uses case studies of Dutch and Spanish to illustrate both the advantages and disadvantages of a distributional methodology approach. |