Record Nr. UNINA9910139384403321 Autore Boeckx Cedric Titolo Language in cognition [[electronic resource]]: uncovering mental structures and the rules behind them / / Cedric Boeckx Chichester, U.K.; Malden, MA,: Wiley-Blackwell, 2010 Pubbl/distr/stampa **ISBN** 1-283-51408-7 9786613826534 1-118-38566-7 1-4443-1004-6 1-4443-1005-4 Descrizione fisica 1 online resource (266 p.) Classificazione 17.30 Disciplina 401.9 410.1/9 410.19 Soggetti **Psycholinguistics** Cognitive grammar Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Description based upon print version of record. Note generali Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Languagein Cognition; Contents; Acknowledgments; Prologue; PART I Ever Since Chomsky; 1 Mind Matters: Chomsky 's Dangerous Idea; 2 The Mechanization of the Mind Picture: 3 How the Mind Grows: From Meno to Noam; PART II Unweaving the Sentence; 4 Mental Chemistry; 5 The Variety of Linguistic Experience: The Towers of Babel and Pisa; 6 All Roads Lead to Universal Grammar; PART III The Mental Foundations of Behavior; 7 Making Sense of Meaning: An Instruction Manual; 8 Wonderful Mental Life: Unthinkable without Language; 9 Grammar Caught in the Act; PART IV Missing Links; 10 The (Mis)Measure of Mind 11 Homo Combinans12 Computational Organology; Epilogue; Notes; Guide to Further Study; References; Index Sommario/riassunto This textbook explores the ways in which language informs the structure and function of the human mind, offering a point of entry into the fascinating territory of cognitive science. Focusing mainly on syntactic issues. Language in Cognition is a unique contribution to this

burgeoning field of study. Guides undergraduate students through the

core questions of linguistics and cognitive science, and provides tools that will help them think about the field in a structured wayUses the study of language and how language informs the structure and function of the human