Record Nr. UNINA9910816835803321 Autore Langacker Ronald W Titolo Investigations in cognitive grammar / / by Ronald W. Langacker Berlin; ; New York, : Mouton de Gruyter, c2009 Pubbl/distr/stampa **ISBN** 3-11-021435-0 1-282-29652-3 9786612296529 3-11-021436-9 Edizione [1st ed.] Descrizione fisica 1 online resource (410 p.) Collana Cognitive linguistics research;; 42 Classificazione ET 180 415 Disciplina 415.0000000000 Soggetti Cognitive grammar Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references and indexes. Nota di bibliografia Nota di contenuto Preface -- 1. Constructions in cognitive grammar -- 2. Metonymy in grammar -- 3. A constructional approach to grammaticization -- 4. Possession, location, and existence -- 5. On the subject of impersonals -- 6. Enunciating the parallelism of nominal and clausal grounding --7. The English present: temporal coincidence vs. epistemic immediacy -- 8. A functional account of the English auxiliary -- 9. Aspects of the grammar of finite clauses -- 10. Finite complements in English -- 11. Subordination in cognitive grammar -- 12. The conceptual basis of coordination -- References -- Author index -- Subject index. This volume makes accessible a substantial range of recent research in Sommario/riassunto Cognitive Grammar. From disparate sources, it brings together a dozen innovative papers, revised and integrated to form a coherent whole. This work continues the ongoing program of progressively articulating the theoretical framework and showing its descriptive application to varied grammatical phenomena. A number of major topics are examined in depth through multiple chapters viewing them from different perspectives: grammatical constructions (their general nature, their metonymic basis, their role in grammaticization), nominal grounding (quantifiers, possessives, impersonal it), clausal grounding

(its relation to nominal grounding, an epistemic account of tense, a

systemic view of the English auxiliary), the "control cycle" (an abstract cognitive model with many linguistic manifestations), finite clauses (their internal structure and external grammar), and complex sentences (complementation, subordination, coordination). In each case the presentation builds from fundamentals and introduces the background needed for comprehension. At the same time, by bringing fresh approaches and new descriptive insights to classic problems, it represents a significant advance in understanding grammar and indicates future directions of theory and research in the Cognitive Grammar framework. The book is of great interest to students and practitioners of cognitive linguistics and to scholars in related areas.