Record Nr. UNINA9910827824103321 Windows to the mind: metaphor, metonymy and conceptual blending / **Titolo** / edited by Sandra Handl, Hans-Jorg Schmid Pubbl/distr/stampa Berlin; ; New York, : De Gruyter Mouton, c2011 **ISBN** 1-283-16574-0 9786613165749 3-11-023819-5 Edizione [1st ed.] Descrizione fisica 1 online resource (324 p.) Collana Cognitive linguistics research, , 1861-4132;; 48 Classificazione ER 940 Altri autori (Persone) HandlSandra SchmidHans-Jorg Disciplina 415 Soggetti Creativity (Linguistics) Metaphor Metonyms Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto pt. 1. Metaphor and metonymy: fundamental issues -- pt. 2. Metaphor and metonymy: usage-based investigations -- pt. 3. Conceptual blending. Sommario/riassunto Cognitive linguists are convinced that the nature of linguistic structures is strongly influenced by the way we experience and perceive the world and by how we conceptualize and construe these experiences and perceptions in our minds. At the same time, the study of linguistic structure and usage is credited with the potential to open windows to how our minds work. The present volume collects papers investigating linguistic phenomena that reflect the key cognitive processes of metaphor, metonymy and conceptual blending, which have proven to be highly influential in linguistic conceptualization. Theoretical and methodological issues, such as metaphor identification and the relevance of the target domain for children's understanding of metaphor, are focused on in the first section. The second and third

> parts are devoted to the application of the theoretical frameworks of the conceptual theory of metaphor and metonymy and the theory of conceptual blending to linguistic data. The contributions critically

explore the explanatory potential of these theories, build bridges between them, link them with other approaches and notions (such as construction grammar, common ground and stance/evaluation), and uncover conceptual regularities and cognitive models that underlie and shape our language use in specific domains. The linguistic structures under consideration span the range from compounds and premodified noun phrases to constructions and texts such as jokes and political speeches. Methods applied include psycholinguistic experiments, analyses of data culled from authentic language corpora and discourse-analytical approaches.