Record Nr. UNINA9910782411103321 Proximity and preference [[electronic resource]]: problems in the **Titolo** multidimensional analysis of large data sets // Reginald G. Golledge. John N. Rayner, editors Minneapolis, : University of Minnesota Press, c1982 Pubbl/distr/stampa **ISBN** 0-8166-6865-5 0-8166-6263-0 Descrizione fisica 1 online resource (356 p.) Altri autori (Persone) GolledgeReginald G. <1937-> RaynerJohn N 910 Disciplina Soggetti Geographical perception Space perception Multidimensional scaling 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. Experimental design and measurement problems -- pt. 2. Preference functions and choice behavior -- pt. 3. Special problems. How does one design experiments for collecting large volumes of data Sommario/riassunto such as those needed for marketing surveys, studies of travel patterns, and public opinion polls? This is a common problem for social and behavioral scientists. The papers in this collection address the problems of working with large data sets primarily from the perspectives of geography and psychology, two fields that share a common quantitative research methodology. After an introductory paper on substantive and methodological aspects of the interface

between geography and psychology, the book is divided into three

sections