Record Nr. UNINA9910706976503321 Autore Laird Raymond T. **Titolo** Quantitative land-capability analysis: a method of applying earthscience information to planning and decisionmaking / / by Raymond T. Laird [and seven others] Washington:,: United States Department of the Interior, Geological Pubbl/distr/stampa Survey, , 1979 Descrizione fisica 1 online resource (viii, 115 pages): illustrations, maps (some color) Collana Geological Survey professional paper; ; 945 Soggetti Earth sciences - California - San Francisco Bay Area Land use - California - San Francisco Bay Area - Planning Land use - California - San Francisco Bay Area Earth sciences Land use Land use - Planning California San Francisco Bay Area Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Title from title screen (viewed October 6, 2014). "Jointly supported by the U.S. Geological Survey, Department of the Interior, and the Office of Policy Development and Research, Department of Housing and Urban Development, as a part of a program to develop and apply earth-science information in support of land-use planning and decisionmaking." "A method of applying earth-science information to planning and decisionmaking." "Selected examples from the San Francisco Bay Region, California"--Page [1]. Nota di bibliografia Includes bibliographical references (pages 98-100).