1. Record Nr. UNINA9910697823903321 Autore Highland Lynn Titolo The landslide handbook [[electronic resource]]: a guide to understanding landslides / / by Lynn M. Highland and Peter Bobrowsky Reston, Va.:,: U.S. Geological Survey,, 2008 Pubbl/distr/stampa Descrizione fisica xiii, 129 pages: digital, PDF file, color illustrations Collana Circular;; 1325 Altri autori (Persone) BobrowskyPeter T Soggetti Landslides Landslides - Prevention Landslide hazard analysis Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Title from title screen (viewed Dec. 4, 2008). Note generali Nota di bibliografia Includes bibliographical references and index. Sommario/riassunto This handbook is intended to be a resource for people affected by landslides to acquire further knowledge, especially about the conditions that are unique to their neighborhoods and communities. Considerable literature and research are available concerning landslides, but unfortunately little of it is synthesized and integrated to address the geographically unique geologic and climatic conditions around the globe. Landslides occur throughout the world, under all climatic conditions and terrains, cost billions in monetary losses, and are responsible for thousands of deaths and injuries each year. Often, they cause long-term economic disruption, population displacement,

and negative effects on the natural environment.