

1. Record Nr.	UNINA9910451601503321
Autore	Stowell Harold Hilton
Titolo	Geology of southeast Alaska : rock and ice in motion // Harold H. Stowell
Pubbl/distr/stampa	Fairbanks : , : University of Alaska Press, , [2006] ©2006
ISBN	1-60223-133-8 1-4237-6926-0
Descrizione fisica	1 online resource (153 p.)
Disciplina	557.982
Soggetti	Geology - Alaska, Southeast Glaciers - Alaska, Southeast Plate tectonics - Alaska, Southeast Electronic books. Alaska, Southeast Climate
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 (pages 127-133) and index.
Nota di contenuto	Geography of southeast Alaska -- Glaciers, ice ages, and global change -- Plate tectonics : a geologic paradigm -- Rock types : classification of earth materials -- Faults, earthquakes, and mountain building -- The Alexander Archipelago -- The coast mountains : exhumed lower crust -- Regional geology.
Sommario/riassunto	The most powerful forces on earth have shaped the landscape of Southeast Alaska. Scientists and visitors from around the world trek north to experience wild rivers, powerful glaciers, and breathtaking mountain peaks. Now, for the first time, a handy guide to the region is available. Complete with color illustrations revealing millions of years of geological history and in-depth descriptions of Sitka, Juneau, and Glacier Bay, Geology of Southeast Alaska is essential reading for anyone fascinated by rock and ice in motion. Written by a geologist with over twenty-five years of experience in the no