

1. Record Nr.	UNINA9910708340903321
Autore	McCrory Patricia Alison
Titolo	Crustal deformation at the leading edge of the Oregon Coast Range block, offshore Washington (Columbia River to Hoh River) / / by Patricia A. McCrory [and three others]
Pubbl/distr/stampa	Washington : , : Government Printing Office, , 2002
Descrizione fisica	1 online resource (47 pages) : illustrations, (some color), maps (some color)
Collana	Earthquake hazards of the Pacific Northwest coastal and marine regions U.S. Geological Survey professional paper ; ; 1661-A
Soggetti	Faults (Geology) - Oregon - Oregon Coast Range Faults (Geology) - Washington (State) Geology, Stratigraphic - Quaternary Geology, Structural - Oregon - Oregon Coast Range Geology, Structural - Washington (State) Plate tectonics - Oregon - Oregon Coast Range Plate tectonics - Washington (State) Faults (Geology) Geology, Stratigraphic Geology, Structural Plate tectonics Quaternary Geologic Period North America Coast Ranges Washington (State)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	At head of title: Earthquake Hazards of the Pacific Northwest Coastal and Marine Regions. "Crustal-block motions complicate the slip rates of seismotectonic elements of the Cascadia subduction boundary."
Nota di bibliografia	Includes bibliographical references (pages 43-45).

