

1. Record Nr.	UNINA9910806969303321
Autore	Storrs Monica
Titolo	Companions of the Peace : diaries and letters of Monica Storrs, 1931-1939 // edited by Vera K. Fast ; with an introduction by Vera K. Fast and Mary Kinnear
Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Toronto Press, , 1999 ©1999
ISBN	1-282-03724-2 9786612037245 1-4426-7316-8
Descrizione fisica	1 online resource (263 p.)
Disciplina	971.18703092
Soggetti	Frontier and pioneer life - Peace River Valley (B.C. and Alta.) Pioneers - Peace River Valley (B.C. and Alta.) Women pioneers - Peace River Valley (B.C. and Alta.) Personal correspondence Diaries. Biographies. Electronic books. Peace River Valley (B.C. and Alta.) Social life and customs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents -- Acknowledgments -- Introduction -- Diaries and Letters, 1931a€?1939 -- Postscript -- Notes -- Photo Credits -- Index -- A -- B -- C -- D -- E -- F -- G -- H -- I -- J -- K -- L -- M -- N -- O -- P -- R -- S -- T -- U -- V -- W -- Map -- Illustrations
Sommario/riassunto	"In 1929 a cultured English gentlewoman arrived in the barely settled wilderness of northern British Columbia as an Anglican missionary, intending to assuage her sense of duty by staying for one year. She stayed for twenty-one. The years covered by Monica Storrs's journal entries (1931-9) were at times unbearably hard, the depression compounding what was already a demanding existence. She and the

group of women she lived with, the Companions of the Peace, were sent out as 'missionaries of empire.' As the journals progress, Storrs's droll British wit persists but her imperialistic attitude softens as her work draws her into the lives around her. Expanding on the initial mandate to start Sunday schools, foster contact with women, and perform church services, she became involved in assembling libraries, lending money for seed grain, financing medical assistance, and organizing theatrical performances and poetry contests. After her death even the non-British inhabitants of the Peace River district described her as 'one of us.'--Jacket

2. Record Nr.	UNINA9910826481303321
Autore	Burbank Douglas West
Titolo	Tectonic geomorphology / / Douglas W. Burbank and Robert S. Anderson
Pubbl/distr/stampa	Chichester, West Sussex ; ; Hoboken, NJ, : J. Wiley & Sons, c2012
ISBN	1-283-33778-9 9786613337788 1-118-29915-9 1-4443-4506-0 1-4443-4503-6
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (478 p.)
Altri autori (Persone)	AndersonRobert S <1952-> (Robert Stewart) AndersonRobert S
Disciplina	551.41
Soggetti	Geomorphology Geology, Structural
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	Introduction to tectonic geomorphology -- Geomorphic markers-- Establishing timing in the landscape : dating methods -- Stress, faults, and folds -- Short-term deformation : geodesy -- Paleoseismology : ruptures and slip rates -- Rates of erosion and uplift -- Holocene deformation and landscape responses -- Deformation and

geomorphology at intermediate time scales -- Tectonic geomorphology at late Cenozoic time scales -- Numerical modeling of landscape evolution.

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#### Sommario/riassunto

Tectonic geomorphology is the study of the interplay between tectonic and surface processes that shape the landscape in regions of active deformation and at time scales ranging from days to millions of years. Over the past decade, recent advances in the quantification of both rates and the physical basis of tectonic and surface processes have underpinned an explosion of new research in the field of tectonic geomorphology. Modern tectonic geomorphology is an exceptionally integrative field that utilizes techniques and data derived from studies of geomorphology, seismology, geochronology, structure

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