

1. Record Nr.	UNINA9910830618303321
Titolo	Sedimentation in oblique-slip mobile zones // edited by Peter F. Ballance and Harold G. Reading
Pubbl/distr/stampa	Oxford, [England] : , : Blackwell Scientific Publications, , 1980 ©1980
ISBN	1-282-17195-X 9786612171956 1-4443-0373-2 1-4443-0374-0
Descrizione fisica	1 online resource (274 p.)
Collana	Special publication of the International Association of Sedimentologists, , 0141-3600 ; ; Number 4
Disciplina	551.304
Soggetti	Sedimentation and deposition Faults (Geology) - Europe Faults (Geology) - New Zealand Faults (Geology) - California
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 at the end of each chapters.
Nota di contenuto	Sedimentation in Oblique-slip Mobile Zones; Contents; Introduction; Characteristics and recognition of strike-slip fault systems; Analysis of pull-apart basin development produced by en echelon strike-slip faults; Basin development along the late Mesozoic and Cainozoic California margin: a plate tectonic margin of subduction, oblique subduction and transform tectonics; Evolution of a strike-slip fault-controlled basin, Upper Old Red Sandstone, Scotland; Late Caledonian (Devonian) basin formation, western Norway: signs of strike-slip tectonics during infilling Deposits associated with a Hercynian to late Hercynian continental strike-slip system, Cantabrian Mountains, northern Spain Strike-slip related sedimentation in the Antalya complex, southwest Turkey; New Zealand and oblique-slip margins: tectonic development up to and during the Cainozoic; Quaternary sedimentation on the Hikurangi oblique-subduction and transform margin, New Zealand; The Makara

Basin: a Miocene slope-basin along the New Zealand sector of the Australian-Pacific obliquely convergent plate boundary
Late Cainozoic sedimentation and tectonics of the East Coast Deformed Belt, in Marlborough, New Zealand
Models of sediment distribution in non-marine and shallow marine environments in oblique-slip fault zones; Offshore sedimentary basins at the southern end of the Alpine Fault, New Zealand
