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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
