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Titolo	Soil slips, debris flows, and rainstorms in the Santa Monica mountains and vicinity, southern California // by Russell H. Campbell
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Descrizione fisica	1 online resource (iv, 51 pages) : illustrations, maps
Collana	Geological Survey professional paper ; ; 851
Soggetti	Debris avalanches - California - Santa Monica Mountains Landslides - California - Santa Monica Mountains Slopes (Physical geography) - California - Santa Monica Mountains Rain and rainfall - California - Santa Monica Mountains Landslides Rain and rainfall Slopes (Physical geography) Santa Monica Mountains (Calif.) California Santa Monica Mountains
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed October 2, 2014). "Southern California residents have suffered death, injury, and property damage from debris flows generated by soil slips that occur during heavy rains; the process is a recurring major natural geomorphic agent in the region. Defenses and warning are possible but require special engineering and procedures."
Nota di bibliografia	Includes bibliographical references (pages 50-51).