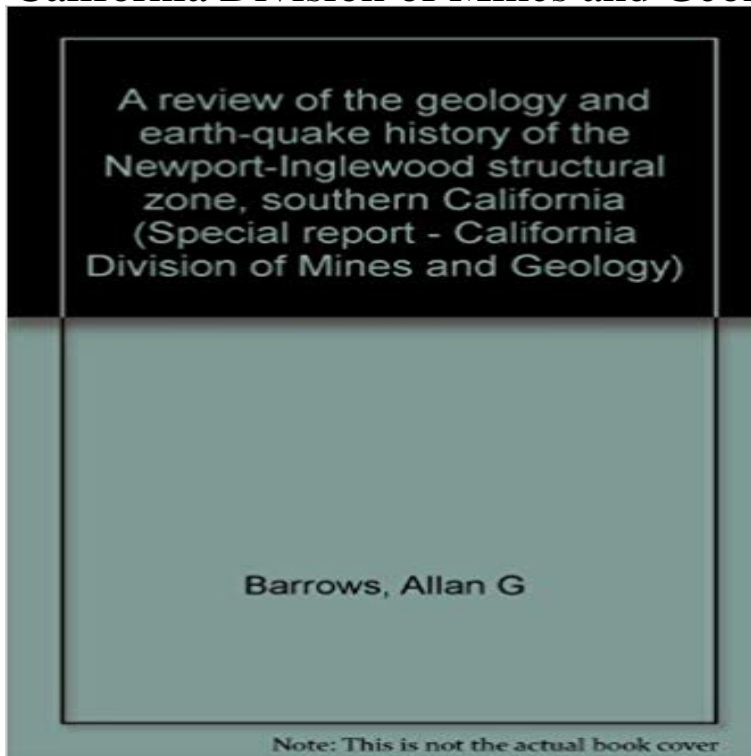


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USGS Earthquake Hazards Program** Structural Zone, Southern California, California Department of Bryant, W. A.,
1988, Recently Active Traces of the Newport-Inglewood Fault Zone, Los Angeles and in International Workshop on
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Earthquake Hazards Program** all GRC Special Reports, numerous feature articles and news briefs from the GRC
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Geological Survey Newport-Inglewood fault: onshore structural zone first recognized as a . References, #6460 Barrows, A.G., 1974, A review of the geology and earthquake history of the California: California Division of Mines and Geology Special Report

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