

Resource Summary Report

Generated by NIF on Aug 10, 2026

Southern California Earthquake Data Center

RRID:SCR_000663

Type: Tool

Proper Citation

Southern California Earthquake Data Center (RRID:SCR_000663)

Resource Information

URL: <http://www.data.scec.org/>

Proper Citation: Southern California Earthquake Data Center (RRID:SCR_000663)

Description: Archive of earthquake data for research in seismology and earthquake engineering in Southern California recorded or processed by the Southern California Seismic Network (SCSN). Users can access information on: * Recent earthquakes detected by the SCSN * Significant southern California earthquakes and faults * The southern California earthquake catalog, spanning from 1933 to present * Waveform and metadata files of SCSN seismic stations from 1977 to present * Data sets created by SCEC scientists to assist in ongoing and future research

Abbreviations: SCEDC

Resource Type: database, data or information resource

Keywords: southern california, earthquake, fault, waveform, seismic, data set

Funding: U.S. Geological Survey G10AP00091;
NSF EAR-0529922;
Southern California Earthquake Center 07HQAG0008

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Southern California Earthquake Data Center

Resource ID: SCR_000663

Alternate IDs: nlx_154718, r3d100011575

Alternate URLs: <https://doi.org/10.17616/R3ZS8F>

Record Creation Time: 20220129T080202+0000

Record Last Update: 20260808T190335+0000

Ratings and Alerts

No rating or validation information has been found for Southern California Earthquake Data Center.

No alerts have been found for Southern California Earthquake Data Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.