

Resource Summary Report

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Academic Seismic Portal at UTIG

RRID:SCR_000403

Type: Tool

Proper Citation

Academic Seismic Portal at UTIG (RRID:SCR_000403)

Resource Information

URL: <http://www.ig.utexas.edu/sdc/>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 1, 2023. Database of processed seismic reflection / refraction data providing access to metadata, SEG-Y files, navigation files, seismic profile images, processing histories and more. The main features of the web site include a geographic search engine using Google Plugins, a metadata search engine, and metadata pages for the various seismic programs. Metadata are uploaded into mySQL, a public-domain SQL server, and then PHP scripts query the metadata and directories, creating web pages, displaying images, and providing ftp links.

Abbreviations: ASP at UTIG, ASP_UTIG

Synonyms: Academic Seismic Portal (ASP) at UTIG

Resource Type: data or information resource, database

Keywords: seismic, metadata, image, reflection, refraction, marine geology, geophysics

Funding: NSF

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Academic Seismic Portal at UTIG

Resource ID: SCR_000403

Alternate IDs: nlx_154745, r3d100010631

Alternate URLs: <https://doi.org/10.17616/R3CP6C>

Record Creation Time: 20220129T080201+0000

Record Last Update: 20260801T191030+0000

Ratings and Alerts

No rating or validation information has been found for Academic Seismic Portal at UTIG.

No alerts have been found for Academic Seismic Portal at UTIG.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.