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 Agency: NSF

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Academic Seismic Portal at UTIG

Resource ID: SCR_000403

Alternate IDs: nlx_154745
### 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](SciCrunch Registry)

### Usage and Citation Metrics

We have not found any literature mentions for this resource.