



SHale gas Exploration and Exploitation induced Risks



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Implementation of SHEER database to TCS AH

Dorota Olszewska, IG PAS

First Annual Meeting

Napoli - June 7-9, 2016

Hotel Palazzo Esedra, Piazzale Tecchio, 50 – 80125

TCS AH – IS-EPOS platform

The platform is a prototype of Thematic Core Service of Anthropogenic Hazards in European Plate Observation System (EPOS) and is a result of project "Digital Research Space of Induced Seismicity for EPOS purposes,,

The platform is available by <https://tcs.ah-epos.eu/>

IS-EPOS

SIGN UP LOGIN FORGOT PASSWORD? CONTACT

PLATFORM FOR ANTHROPOGENIC SEISMICITY RESEARCH

The platform provides unique datasets on anthropogenic seismicity cases, enable procesing them with specialized software in your own workspace. The document repository provides subject-oriented references of the platform content.

SIGN UP TO GET ACCESS

Station	Latitude	Longitude	Depth	Magnitude	Time
Fulica	45.75	10.15	10	2.5	2018-01-15 10:15:00
Lumino	45.75	10.15	10	2.5	2018-01-15 10:15:00

SHEER project by platform

- Special user roles

Project Participant (PP) – registered and authorized upon request of the coordinator of the project, which uses IS-EPOS platform to store and process the project data. Basically, PP has the same access as R plus the access to restricted resources of her/his project.

How to get project affiliation

Functionality of the platform

- Visualization of the episode
- Download data
- Using services
- Sharing of data or results
- Upload data
- Access to the document repository

Anthropogenic Hazard

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PLATFORM FOR ANTHROPOGENIC SEISMICITY RESEARCH

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Społeczność

The platform provides unique datasets on anthropogenic seismicity cases, enable processing them with specialized software in your own workspace. The document repository contains subject-oriented references of the platform content.

Rejestracja

Oś czasu Informacje Zdjęcia Osoby, które to lubią Filmy

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Polubienia: 58

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<https://tcs.ah-epos.eu/>

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22 kwietnia · 🌐

Bobrek - Integrated GIS data visualization.

Video player showing GIS data visualization.