Hazard and Risk Analysis

This section of the EPISODES Platform Documentation contains user guides dedicated to applications belonging to the "Hazard and Risk Analysis" category. *To access these applications on the EPISODES Platform, please use this direct link: https://episodesplatform.eu/#apps:categories=Hazard+and+Risk+Analysis*

The following list contains links to user guides describing usage of applications from the current category.

- Coda Wave Interferometry detection of velocity changes user guide
- Estimate of maximum possible magnitude for reservoir triggered seismicity user guide
- Estimation of source parameters in time-varying production parameters geometry user guide
- Ground Motion Prediction Equations user guide
- MERGER: Dynamic risk analysis using a bow-tie approach
- Stationary Hazard user guide
- Stress and strain changes induced by fluid injection and temperature change driven by geothermal injection user guide
- Time dependent hazard in mining front surroundings user guide
- Time dependent hazard in selected area user guide

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