

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](#)