New Version of Geodetic Monitoring Software GeoMoS

Leica Geosystems (Switzerland) has released a new version of the GeoMoS monitoring software. GeoMoS 1.6 offers new levels of flexibility with a wide range of new features that make it more configurable and customisable than ever before.

GeoMoS is a measurement and analysis software for deformation monitoring in applications such as mining, land slides, dams, bridges, buildings, tunnels, engineering structures and much more.

GeoMoS v1.6 adds computation and sensor management options to ensure the highest possible accuracy is achieved. A direct interface to Leica GPS Spider gives access to advanced GPS processing features. A redesign of the user interface has added real time analysis capabilities and improved status information for multi-sensor monitoring. Combined with Leica Geosystems' TPS, GPS and inclination sensors and third party geotechnical sensors, GeoMoS provides a comprehensive monitoring system for even the most demanding applications.

https://www.gim-international.com/content/news/new-version-of-geodetic-monitoring-software-geomos