



SurvUtil

SurvUtil is a Windows based program which provides geodetic computations.

The software incorporates the European Petroleum Survey Group (EPSG) parameters. User defined parameters may be added.

Features

- Coordinate conversions: Geographic ↔ Cartesian ↔ Grid.
- Batch coordinate conversions:
 - UKOOA
 - SPS
 - User defined
- Data input and output
- Ellipsoidal forward and inverse computations.
- Grid forward and inverse computations.
- Weighted Least Squares network adjustment.
- All EPSG parameters are included in the database, which includes:
 - 1900 coordinate reference systems
 - 900 datum transformations
 - 900 projections
 - 300 datums
 - 43 ellipsoids
 - 57 coordinate operation methods