Included Files

- Installation.pdf — *Installation Notes*
- Guide.pdf — *Software user manual*

- **Movie Folder**
  - 1 Import data from spreadsheet.mp4 — *Movie showing procedures/ functionalities*
  - 2 Import data from file.mp4 — "
  - 3 Data selection.mp4 — "
  - 4 Stereoplot.mp4 — "
  - 5 Rotate data.mp4 — "
  - 6 Stereoplot-contouring.mp4 — "
  - 7 Stereoplot-tensorial analysis.mp4 — "
  - 8 Select data in stereoplot.mp4 — "
  - 9 Overly stereoplots.mp4 — "
  - 10 Frequency analysis.mp4 — "
  - 11 2D Scatterplot.mp4 — "
  - 12 3D Scatterplot.mp4 — "
  - 13 Navigate in the 3D window.mp4 — "
  - 14 Draw object in the 3D window.mp4 — "
  - 15 Project data on a panel.mp4 — "
  - 16 Manage dip domains (part 1).mp4 — "
  - 17 Manage DD (part 2) and export dxf.mp4 — "
  - Pobla.mp4 — *Movie showing case study*
  - Sibillini.mp4 — "
  - Sibillini&Pobla.pdf — *Text for Sibillini.mp4 and Pobla.mp4 movies*

- **Linux version Folder**
  - Open Plot Pj — *Software for Linux*
  - gs.ini

- **Windows version Folder**
  - Open Plot Pj.exe — *Software for windows*
  - gs.ini
  - Readme.txt — *Instructions for downloading required libraries*
  - ***Open Plot Pj Libs Subfolder*** — ***Libraries Folder. Including the following files:***
    - Appearance Pak.dll
    - Rb3D.dll

- **Code + code-related Files Folder**

This folder includes the source code [*CODE (openpj v0069).rbp*] and files included in the project

- **Format example Folder**

This folder includes some example files.

  - example001.stv — *Data file*
  - example001.xyz — *Elevation model*
  - map_example001.jpg — *Map to be draped on the elevation model*
  - coord-map_example001 — *Coordinates file to be loaded in the load map window*
  - example001.spj — *Project file including all the elements above*