

Structure of python files

The chart below illustrates the order in which python files were used in the analysis and their relation to each other. It is advised to keep this structure in mind when reviewing the code.

The top-to-bottom order in which files are displayed provides a suggested order for reviewing. Arrows indicate dependencies between programs. Solid arrows indicate that a program imports another program's output or code. Dashed arrows indicate that the output of a program was used indirectly, e.g. to determine the optimal value for training parameters.

