

## **MetaLIRS Framework User Guide**

Step 1: Describe the dataset in `dataset_table.py`

Step 2: If the data set contains missing values, to extract meta-features use `pme_missing` directly, if amputation is to be done from full data, use `pm.py`.

Step 3: List the extracted meta features as seen in example `ipynb`.

Step 4: Choose one of the `mcar`, `mar` and `mnar` models according to your problem and apply it.