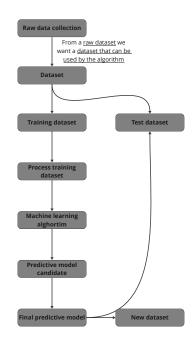


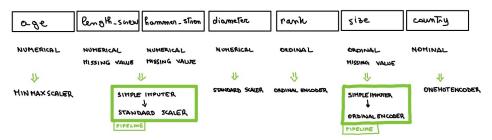
- An object which manages the estimation and decoding of a model
- Must provide the methods:
- fit(data, target) or fit(data)
- The model is estimated as a deterministic function of Data passed to the most recent call to fit(), or partial_fit()
 - Parameters provided in object construction = hyperparameters or through the method set_params() · A rondom stone numpy.random.RandomState

Predictor

- An estimator supporting
 - predict()fit_predict()
- Transformer

- . transform(): transforms the input into some transformed space. If the transformer was not already fitted, calling this method raise an exception.
- fit_transform()



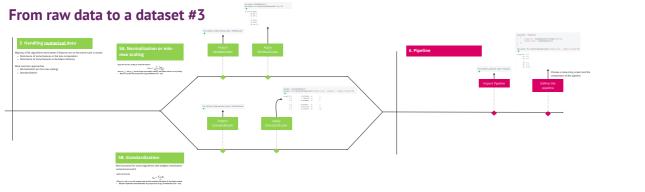


From raw data to a dataset #1 rates (seein, are from brahese). Names of If the two are not the same values in the columns t me nii Costi 1 Instrument me nii Costi 1 Antoniment me nii Costi NATIONAL TO THE PARTY OF THE PA A home charge was no not. Control 1 ran | 100 mm mil. 100 ml 1 ris | 100 mm mil. 100 ml 1 ris | 100 mm mil. 100 ml Select a column and 6 counts the different barra brokke

From raw data to a dataset #2



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Data loading + confusion matrix #1

