data::Data

+ data_mat
+ sparse_data_mat
+ data_mat_ptr
+ penalty_mat
+ knots
+ knot_boundaries
+ XtX_inv
# data_identifier
# data_type

+ Data()
+ setData()
+ getData()
+ setDataIdentifier()
+ getDataIdentifier()
+ setDataType()
+ ~Data()

#data_ptr

blearner::Baselearner

parameter
blearner_identifier
blearner_type

+ train()
+ getParameter()
+ predict()
+ predict()
+ instantiateData()
+ copyMembers()
+ clone()
+ setData()
+ getDataIdentifier()
+ setIdentifier()
+ getIdentifier()
+ setBaselearnerType()
+ getBaselearnerType()
+ ~Baselearner()

blearner::PSplineBlearner

- degree
- n_knots
- penalty
- differences

+ PSplineBlearner()
+ clone()
+ instantiateData()
+ train()
+ predict()
+ predict()
+ ~PSplineBlearner()