

diamond1Stacking Regressor

Date2020-10-31 01:33:07

UserAdministrator



Source
C:\Users\Administrator\anacond
a3\lib\site-packages\ipykernel_l
auncher.py

Duration0.5s

StatusFINISHED

Notes

None

Parameters

Name	Value
catBoostRegressor_0	catboost.core.CatBoostRegressor object t 0x000000235CAD26700>
catBoostRegressor_0__loss_function	lMSE
catBoostRegressor_0__random_state	23
catBoostRegressor_0__silent	rue
luberRegressor_2	luberRegressor(alpha=0.0001, psilon=1.35, fit_intercept=True, max_iter=100, tol=1e-05, warm_start=False)
luberRegressor_2__alpha	.0001
luberRegressor_2__epsilon	.35
luberRegressor_2__fit_intercept	rue

luberRegressor_2__max_iter	00
luberRegressor_2__tol	e-05
luberRegressor_2__warm_start	alse
GBMRegressor_1__boosting_type	bdt
GBMRegressor_1__class_weight	lone
GBMRegressor_1__colsample_bytree	.0
GBMRegressor_1__importance_type	plit
GBMRegressor_1__learning_rate	.1
GBMRegressor_1__max_depth	1
GBMRegressor_1__min_child_samples	0
GBMRegressor_1__min_child_weight	.001
GBMRegressor_1__min_split_gain	.0
GBMRegressor_1__n_estimators	00
GBMRegressor_1__n_jobs	1
GBMRegressor_1__num_leaves	1

GBMRegressor_1__objective	lone
GBMRegressor_1__random_state	23
GBMRegressor_1__reg_alpha	.0
GBMRegressor_1__reg_lambda	.0
GBMRegressor_1__silent	rue
GBMRegressor_1__subsample	.0
GBMRegressor_1__subsample_for_bin	00000
GBMRegressor_1__subsample_freq	
v	0
nal_estimator__base_score	.5
nal_estimator__booster	btree
nal_estimator__colsample_bylevel	
nal_estimator__colsample_bynode	
nal_estimator__colsample_bytree	
nal_estimator__gamma	

nal_estimator__gpu_id	1
nal_estimator__importance_type	ain
nal_estimator__interaction_constraints	
nal_estimator__learning_rate	.300000012
nal_estimator__max_delta_step	
nal_estimator__max_depth	
nal_estimator__min_child_weight	
nal_estimator__missing	an
nal_estimator__monotone_constraints	
nal_estimator__n_estimators	00
nal_estimator__n_jobs	1
nal_estimator__num_parallel_tree	
nal_estimator__objective	sg:squarederror
nal_estimator__random_state	23
nal_estimator__reg_alpha	

nal_estimator__reg_lambda	
nal_estimator__scale_pos_weight	
nal_estimator__subsample	
nal_estimator__tree_method	xact
nal_estimator__validate_parameters	
nal_estimator__verbosity	
_jobs	1
assthrough	rue
erbose	

Metrics

Name	Value
IAE	60.9
IAPE	.06
ISE	457108.8
l2	.976
lMSE	536.1

MSLE	.08
T	1.54

Tags

Name	Value	Actions
Run ID	ff94939e372846c4b71f3c2b4831b811	
Run Time	225.11	
Source	stack_models	
URI	ca5c51ca	
USI	35bf	