Untitled Flow

Assistance

	Routine	Description
	importFiles	Import file(s) into H_2O
	getFrames	Get a list of frames in H_2O
	splitFrame	Split a frame into two or more frames
	mergeFrames	Merge two frames into one
	getModels	Get a list of models in H_2O
	getGrids	Get a list of grid search results in H_2O
	getPredictions	Get a list of predictions in H_2O
	getJobs	Get a list of jobs running in H_2O
	buildModel	Build a model
	importModel	Import a saved model
	predict	Make a prediction

Partial Dependence

Save Destination PDP as: ppd-505888f5-1a7b-40f9-91ed-5483c(

Model: gbm1

Frame: data.hex

nbins 20 How many levels should PDP compute. More levels will make it slower.

Actions: Compute

Job

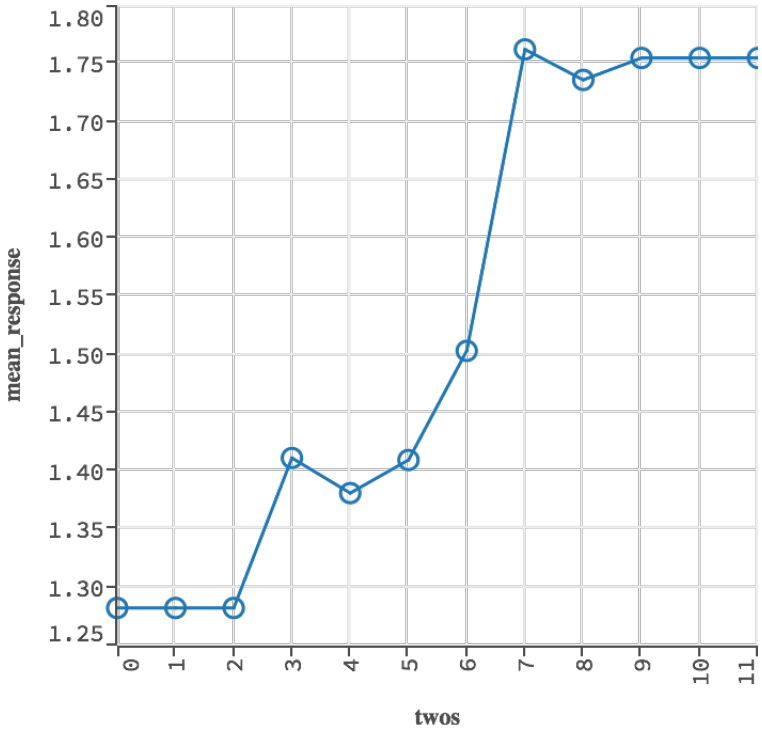
Run Time	00:00:00.264
Remaining Time	00:00:00.0
Type	PartialDependence
Key	ppd-505888f5-1a7b-40f9-91ed-5483c09507a6
Description	PartialDependence
Status	DONE
Progress	100%
	Done.
Actions	View

CS

Partial Dependence Summary

ID:
Model ID: gbm1
Frame ID: data.hex

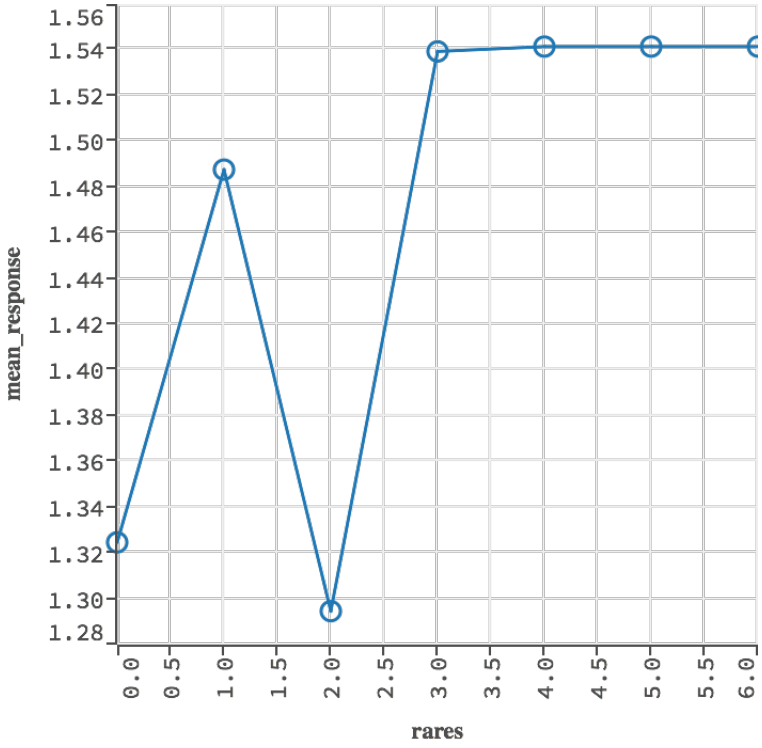
TWOS VS MEAN_RESPONSE



twos	*mean_response*
0	1.2823
1.0	1.2823

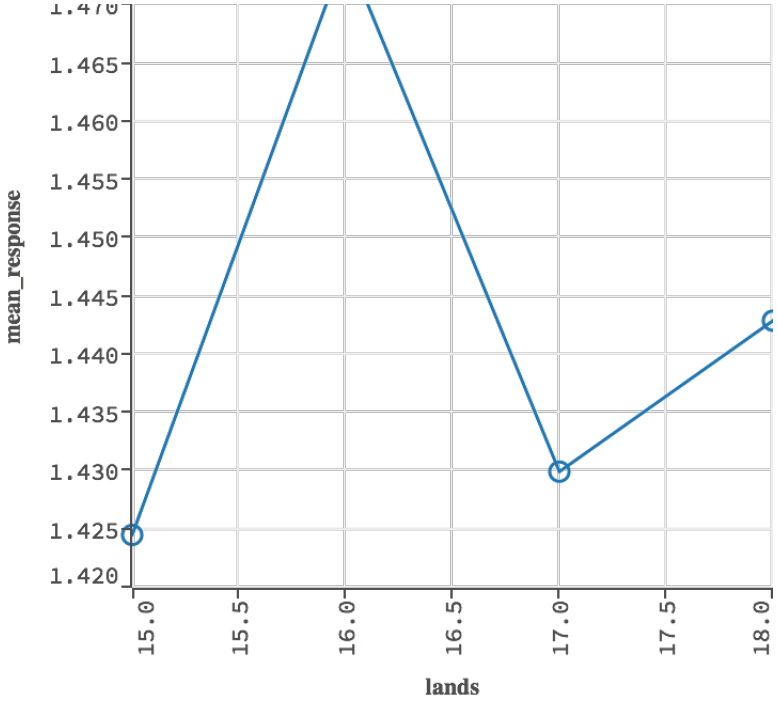
2.0	1.2823
3.0	1.4111
4.0	1.3809
5.0	1.4093
6.0	1.5030
7.0	1.7619
8.0	1.7357
9.0	1.7545
10.0	1.7545
11.0	1.7545

RARES VS MEAN_RESPONSE



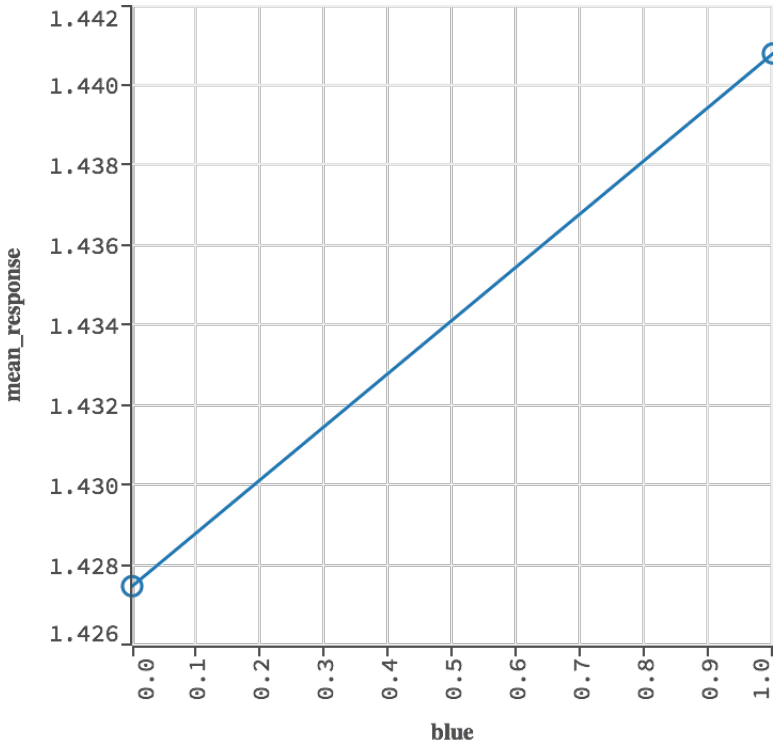
rares	*mean_response*
0	1.3247
1.0	1.4876
2.0	1.2946
3.0	1.5393
4.0	1.5414
5.0	1.5414
6.0	1.5414

LANDS VS MEAN_RESPONSE



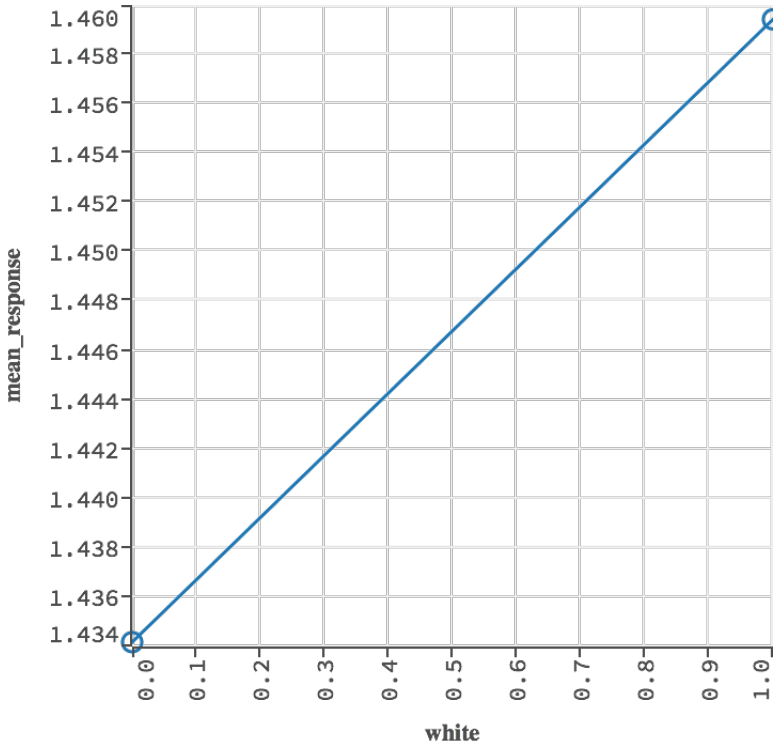
lands	mean_response
15.0	1.4245
16.0	1.4747
17.0	1.4300
18.0	1.4429

▾ BLUE VS MEAN_RESPONSE



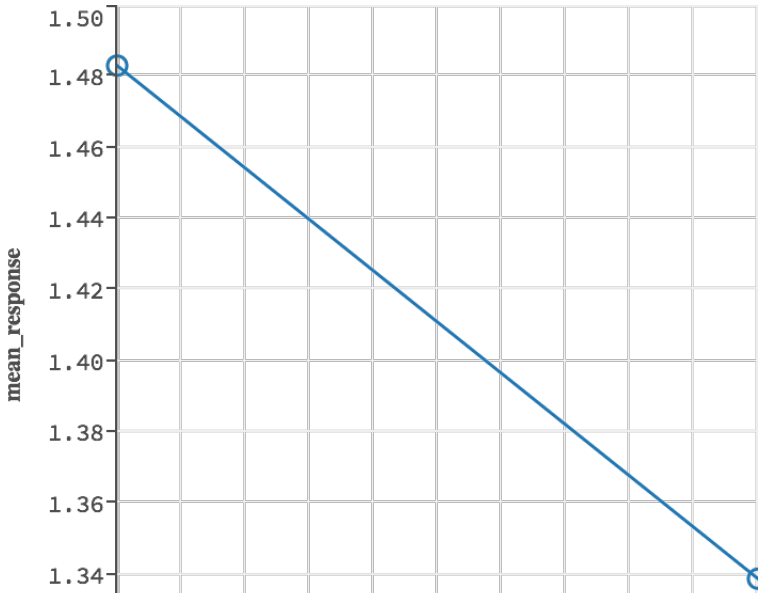
blue	*mean_response*
0	1.4275
1.0	1.4408

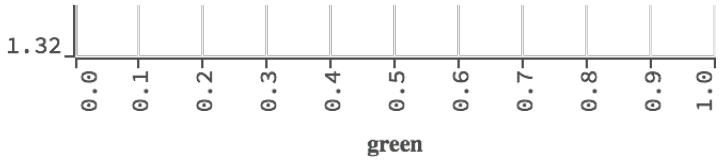
WHITE VS MEAN_RESPONSE



white	*mean_response*
0	1.4342
1.0	1.4594

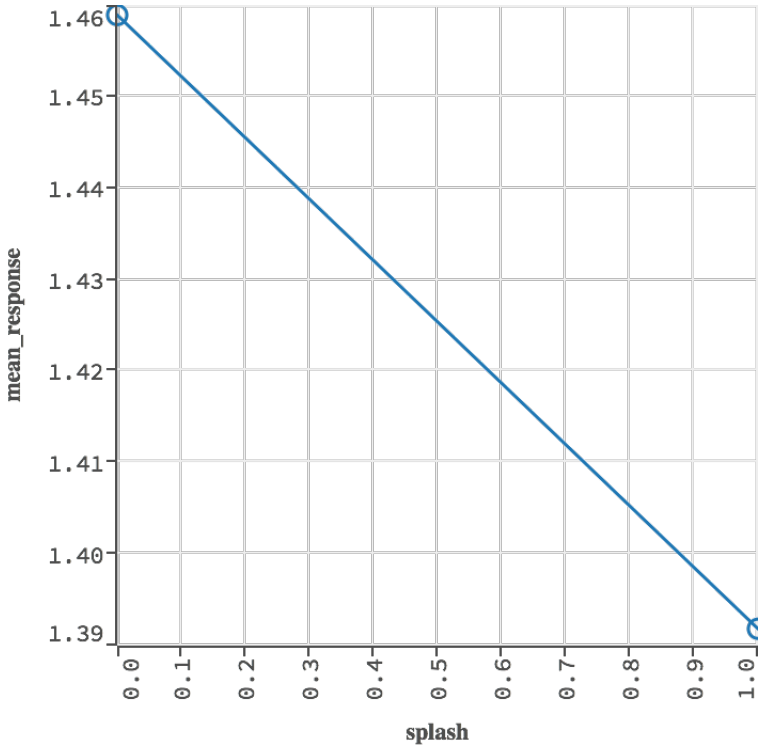
GREEN VS MEAN_RESPONSE





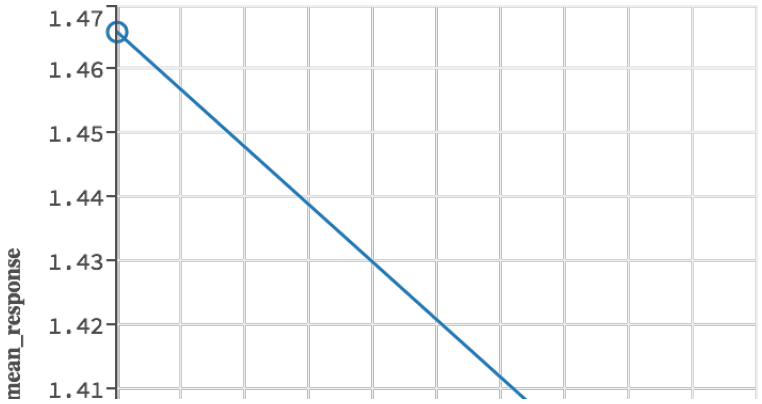
green	mean_response
0	1.4830
1.0	1.3388

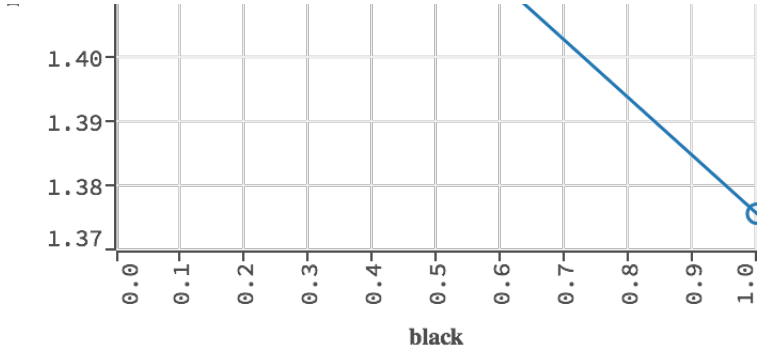
SPLASH VS MEAN_RESPONSE



splash	mean_response
0	1.4589
1.0	1.3918

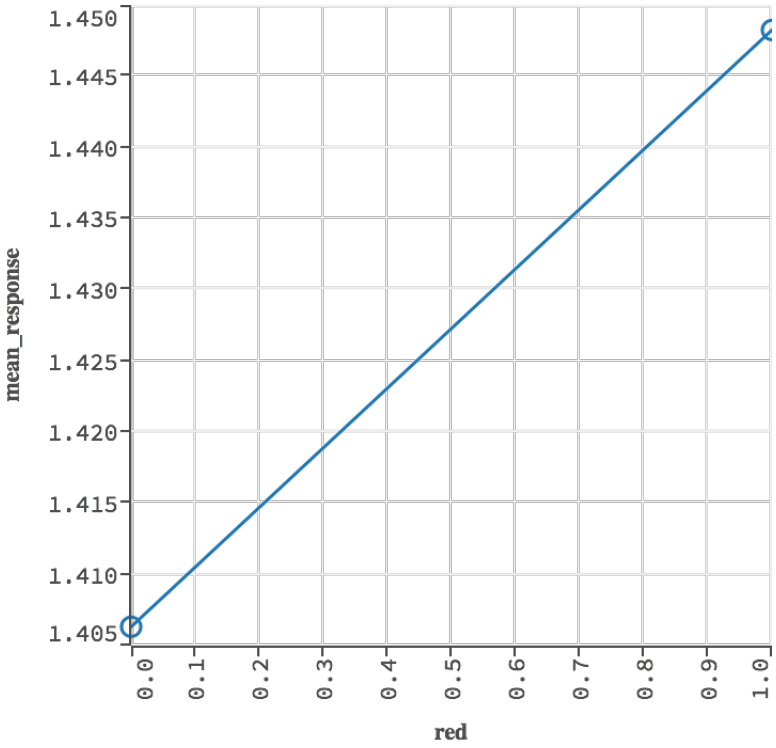
BLACK VS MEAN_RESPONSE





black	mean_response
0	1.4658
1.0	1.3757

▾ RED VS MEAN_RESPONSE



red	mean_response
0	1.4063
1.0	1.4482