

Testdata1

Table 2

Table 3

⊕

Choose data set

Testdata1

Testdata1

Wrap Text: ☐

Display Rows:

100

Compact Table: ☐

Shuffle Data: ☒

Record Count:

10,000

Font Size:

18

▶

Run

Home

Load & Save

Tables

Plots

Data Wrangling

Feature Eng

ML/Inference

Forecasting

</> Code Print

Settings

Plot Inputs

Configuration

Axis Variables

Grouping Variables

Filter Variables

Formatting

Choose data set

Testdata1

Line

Bar

Pie

Scatter

Standard Plots

Model Evaluation

Cancel



Pivot Columns Misc

Function

Aggregate Data

Subset Rows

Subset Columns

Sampling

↑ Load & Save

Tables

Plots



↳ Shrink

↳ Aggregate Data

Grow

Dataset

Feature Eng

 ML/Inference

Forecasting

</>Code Print

Settings

Choose Data Set

Testdata1

New Data Set Name

Aggregate Statistic

mean

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⏩

✖

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CatBoost Panel

XGBoost Panel

LightGBM Panel

CatBoost Funnel

CatBoost Funnel

Run Mode:

Train New Model

FC ArgsList:

Build

Refresh

CatBoost Funnel

XGBoost IDemand

LightGBM IDemand

CatBoost Funnel

Home

Load & Save

Tables

Plots

Data Wrangling

Feature Eng

ML/Inference

Forecasting

Code Print

Settings

Step 1

Step 2

Step 3

Step 4

Step 5

Step 6

Step 7

Step 8

Step 9

Select Training Data

Testdata1

⏪

⏩

✖

🏠

Panel

Single Series

IDemand

Funnel

LightGBM

Model

Train New Model

Run Mode

FC ArgsList

Build

Refresh

Step 1

> Step 2

> Step 3

Step 4

Step 5

Step 6

Step 7

Step 8

Step 9

Select Training Data

Testdata1

Home

Load & Save

Tables

Plots

Data Wrangling

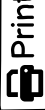
Feature Eng

ML/Inference

Forecasting

Code Print

Settings



Language

Theme

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vibrant_ink

18

Font Size: 18

[Home](#)

↑_Load & Save

Tables

Plots

Feature Eng

 MLInference

Forecasting

</>Code Print

Settings

11

