

TEKLRN

TENSORFLOW LEVEL 9

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2. Premade Estimators
3. The data set
 - Overview of programming with Estimators
4. Create input functions
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 - Instantiate an estimator
5. Train, Evaluate, and Predict
 - Train the model
 - Evaluate the trained model
 - Making predictions (inferring) from the trained model
6. Build a linear model with Estimators
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 - Setup
7. Load the titanic dataset
8. Explore the data
 - Feature Engineering for the Model
 - Base Feature Columns
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