

Parsed with column specification:

cols(

Datum = col\_date(format = ""),

Warengruppe = col\_double(),

Umsatz = col\_double(),

Bewoelkung = col\_double(),

Temperatur = col\_double(),

Windgeschwindigkeit = col\_double(),

KielerWoche = col\_double(),

Feiertag = col\_double(),

Kielmachtauf = col\_double(),

Flohmarkt = col\_double(),

gefuehlteTemp = col\_double(),

Wochentag = col\_character(),

Monat = col\_double()

)

NAs durch Umwandlung erzeugt



\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Layer (type) Output Shape Param #

=================================================================

dense\_12 (Dense) (None, 29) 870

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

dense\_13 (Dense) (None, 19) 570

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

dense\_14 (Dense) (None, 13) 260

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

dense\_15 (Dense) (None, 1) 14

=================================================================

Total params: 1,714

Trainable params: 1,714

Non-trainable params: 0

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



Vorergesagter Preis: 581

Tatsächlicher Preis: 535.403212817658



























MAPE on the Training Data: 34.22

MAPE on the Test Data: 35.49

MAE on the Training Data: 3521.85

MAE on the Test Data: 3755.26

