

NBA_Machine_Learning_Predicting_Scores_using_ANN

December 12, 2022

```
[ ]: import pandas as pd
import numpy as np
import seaborn as sns
import matplotlib.pyplot as plt
from keras.utils.vis_utils import plot_model
```

##Data Pre-Processing

###Getting the Cleaned Stats Data

```
[ ]: stats = pd.read_csv("/content/drive/MyDrive/Machine Learning NBA /
↳NBA-Games-Data-Analysis-and-Match-Prediction/Final Data/stats_clean.csv")
stats
```

```
[ ]:
```

	id	ast	blk	dreb	fg3_pct	fg3a	fg3m	fg_pct	fga	fgm	\
0	1069106	0.0	0.0	0.0	0.000000	0.0	0.0	0.000000	0.0	0.0	
1	1069108	0.0	0.0	4.0	0.000000	1.0	0.0	0.667000	9.0	6.0	
2	1069109	1.0	0.0	9.0	0.500000	10.0	5.0	0.556000	18.0	10.0	
3	1069110	4.0	0.0	6.0	0.500000	2.0	1.0	0.308000	13.0	4.0	
4	1069111	6.0	0.0	3.0	0.000000	3.0	0.0	0.267000	15.0	4.0	
...	
968614	12398943	1.0	0.0	3.0	0.428571	7.0	3.0	0.545455	11.0	6.0	
968615	12399578	14.0	1.0	5.0	0.428571	7.0	3.0	0.454545	22.0	10.0	
968616	12399584	1.0	0.0	6.0	0.375000	8.0	3.0	0.454545	22.0	10.0	
968617	12399585	4.0	1.0	3.0	0.000000	2.0	0.0	0.166667	6.0	1.0	
968618	12399586	1.0	2.0	3.0	0.571429	7.0	4.0	0.500000	8.0	4.0	
...	
...	
0	...	0.0	45167	2019-01-17T00:00:00.000Z	12						
1	...	0.0	45206	2019-01-17T00:00:00.000Z	8						
2	...	2.0	45206	2019-01-17T00:00:00.000Z	8						
3	...	1.0	45206	2019-01-17T00:00:00.000Z	8						
4	...	2.0	45206	2019-01-17T00:00:00.000Z	8						
...						
968614	...	2.0	857658	2022-11-28T00:00:00.000Z	26						
968615	...	0.0	857660	2022-11-28T00:00:00.000Z	14						
968616	...	2.0	857660	2022-11-28T00:00:00.000Z	14						
968617	...	0.0	857660	2022-11-28T00:00:00.000Z	14						

968618 ... 2.0 857660 2022-11-28T00:00:00.000Z

14

	game.home_team_score	game.season	game.visitor_team_id \
0	96	2018	23
1	135	2018	5
2	135	2018	5
3	135	2018	5
4	135	2018	5
...
968614	117	2022	24
968615	115	2022	12
968616	115	2022	12
968617	115	2022	12
968618	115	2022	12

	game.visitor_team_score	player.id	team.id
0	120	240.0	12
1	105	222.0	5
2	105	297.0	5
3	105	377.0	5
4	105	268.0	5
...
968614	122	272.0	24
968615	116	3547245.0	12
968616	116	38017686.0	12
968617	116	304.0	12
968618	116	38017507.0	12

[968619 rows x 29 columns]

```
[ ]: stats['game.id'].nunique()
```

```
[ ]: 47655
```

```
[ ]: stats["game.date"] = pd.to_datetime(stats["game.date"]).dt.tz_localize(None)

# Convert string to timedelta
stats["min"] = [pd.Timedelta(minutes=int(time[0]), seconds=int(time[1])) for
↳ time in stats["min"].str.split(":").values]

labels = stats[["game.id", "game.date", "game.season"]].groupby("game.id").
↳ first()
```

```
[ ]: # split into 2 dataframes so that grouping data by game id doesn't
# group players of opposing teams
home_stats = stats[stats["team.id"].eq(stats["game.home_team_id"])]
away_stats = stats[stats["team.id"].eq(stats["game.visitor_team_id"])]
```

```
# define how to aggregate statistics when grouping player stats
```

```
agg_map = {"ast": "sum",  
           "blk": "sum",  
           "dreb": "sum",  
           "fg3_pct": "mean",  
           "fg3a": "sum",  
           "fg3m": "sum",  
           "fg_pct": "mean",  
           "fga": "sum",  
           "fgm": "sum",  
           "ft_pct": "mean",  
           "fta": "sum",  
           "ftm": "sum",  
           "min": "sum",  
           "oreb": "sum",  
           "pf": "sum",  
           "reb": "sum",  
           "stl": "sum",  
           "turnover": "sum",  
           "game.id": "first",  
           "game.date": "first",  
           "game.season": "first",  
           "game.home_team_id": "first",  
           "game.home_team_score": "first",  
           "game.visitor_team_id": "first",  
           "game.visitor_team_score": "first",  
           "player.id": "first",  
           "team.id": "first",}
```

```
# aggregate player stats to team stats
```

```
home_games = home_stats.groupby("game.id").agg(agg_map)  
away_games = away_stats.groupby("game.id").agg(agg_map)
```

```
# player stats were aggregated to team stats, so player id doesn't make sense  
↳ anymore
```

```
# team id isn't needed either
```

```
home_games.drop(["player.id", "team.id"], axis=1, inplace=True)  
away_games.drop(["player.id", "team.id"], axis=1, inplace=True)
```

```
[ ]: # Only use the columns that refer to stats when calculating the rolling average  
stats_cols =
```

```
↳ ["ast", "blk", "dreb", "fg3_pct", "fg3a", "fg3m", "fg_pct", "fga", "fgm", "ft_pct", "fta", "ftm", "oreb",  
    "pf", "reb", "stl", "turnover", 'game.home_team_score', 'game.  
    ↳home_team_id']
```

```
[ ]: stas_col_away = [
    ↪["ast", "blk", "dreb", "fg3_pct", "fg3a", "fg3m", "fg_pct", "fga", "fgm", "ft_pct", "fta", "ftm", "oreb",
    ↪"pf", "reb", "stl", "turnover", 'game.visitor_team_score', 'game.
    ↪visitor_team_id']
```

```
[ ]: home_df = home_games[stats_cols].copy()
home_df = home_df.rename(columns = {'game.home_team_score' : 'score', 'game.
    ↪home_team_id' : 'id'})
```

```
[ ]: away_df = away_games[stas_col_away].copy()
away_df = away_df.rename(columns = {'game.visitor_team_score' : 'score', 'game.
    ↪visitor_team_id' : 'id'})
```

```
[ ]: home_df.head()
```

```
[ ]:
      ast  blk  dreb  fg3_pct  fg3a  fg3m  fg_pct  fga  fgm  \
game.id
1      21.0  5.0  42.0  0.231417  37.0  11.0  0.331083  96.0  41.0
2      28.0  7.0  41.0  0.140083  26.0   7.0  0.359000  95.0  42.0
3      21.0  9.0  32.0  0.295500  38.0  16.0  0.445500  92.0  41.0
4      21.0  5.0  32.0  0.288800  24.0   6.0  0.375200  92.0  39.0
5      29.0  7.0  44.0  0.241667  26.0  10.0  0.495250  83.0  47.0

      ft_pct  fta  ftm  oreb  pf  reb  stl  turnover  score  id
game.id
1      0.358333  14.0  10.0  12.0  20.0  54.0  7.0      14.0    105   2
2      0.241667  18.0  17.0  17.0  29.0  58.0  7.0      21.0    108  10
3      0.356700  22.0  14.0   9.0  19.0  41.0  8.0      11.0    112   4
4      0.456800  22.0  19.0  14.0  20.0  46.0  5.0      14.0    103   9
5      0.291667  13.0   7.0  13.0  24.0  57.0  2.0      20.0    111  12
```

```
[ ]: away_df.head()
```

```
[ ]:
      ast  blk  dreb  fg3_pct  fg3a  fg3m  fg_pct  fga  fgm  \
game.id
1      18.0  5.0  41.0  0.071455  26.0   5.0  0.336545  87.0  34.0
2      21.0  6.0  29.0  0.149900  37.0  10.0  0.334200  91.0  33.0
3      26.0  4.0  46.0  0.366600  34.0  14.0  0.498200  85.0  42.0
4      28.0  5.0  34.0  0.173333  27.0   5.0  0.441556  82.0  40.0
5      16.0  3.0  21.0  0.278818  29.0  10.0  0.304273  84.0  25.0

      ft_pct  fta  ftm  oreb  pf  reb  stl  turnover  score  id
game.id
1      0.277273  23.0  14.0   6.0  20.0  47.0  8.0      16.0    87  23
2      0.455000  37.0  24.0  16.0  21.0  45.0  12.0     14.0   100  21
3      0.358300  20.0  15.0  11.0  25.0  57.0  5.0      21.0   113  17
4      0.358333  22.0  15.0   5.0  23.0  39.0  9.0      17.0   100   3
```

```
5          0.417182  28.0  23.0   7.0  18.0  28.0  11.0          7.0      83  15
```

```
[ ]: # Rename columns in the home and away dataframes
home_df.columns = ["home_" + col_name for col_name in home_df.columns]
away_df.columns = ["away_" + col_name for col_name in away_df.columns]
# Now that columns are renamed they can be merged into the same dataframe
rolling_stats = pd.merge(home_df, away_df, on="game.id")
```

##Final Data to be given to ML Model

```
[ ]: pd.set_option("display.max_columns", None)
```

```
[ ]: rolling_stats.head()
```

```
[ ]:
      home_ast  home_blk  home_dreb  home_fg3_pct  home_fg3a  home_fg3m \
game.id
1          21.0       5.0      42.0      0.231417      37.0      11.0
2          28.0       7.0      41.0      0.140083      26.0       7.0
3          21.0       9.0      32.0      0.295500      38.0      16.0
4          21.0       5.0      32.0      0.288800      24.0       6.0
5          29.0       7.0      44.0      0.241667      26.0      10.0
```

```
      home_fg_pct  home_fga  home_fgm  home_ft_pct  home_fta  home_ftm \
game.id
1          0.331083      96.0      41.0      0.358333      14.0      10.0
2          0.359000      95.0      42.0      0.241667      18.0      17.0
3          0.445500      92.0      41.0      0.356700      22.0      14.0
4          0.375200      92.0      39.0      0.456800      22.0      19.0
5          0.495250      83.0      47.0      0.291667      13.0       7.0
```

```
      home_oreb  home_pf  home_reb  home_stl  home_turnover  home_score \
game.id
1          12.0      20.0      54.0       7.0          14.0          105
2          17.0      29.0      58.0       7.0          21.0          108
3           9.0      19.0      41.0       8.0          11.0          112
4          14.0      20.0      46.0       5.0          14.0          103
5          13.0      24.0      57.0       2.0          20.0          111
```

```
      home_id  away_ast  away_blk  away_dreb  away_fg3_pct  away_fg3a \
game.id
1           2      18.0       5.0      41.0      0.071455      26.0
2          10      21.0       6.0      29.0      0.149900      37.0
3           4      26.0       4.0      46.0      0.366600      34.0
4           9      28.0       5.0      34.0      0.173333      27.0
5          12      16.0       3.0      21.0      0.278818      29.0
```

```
      away_fg3m  away_fg_pct  away_fga  away_fgm  away_ft_pct  away_fta \
```

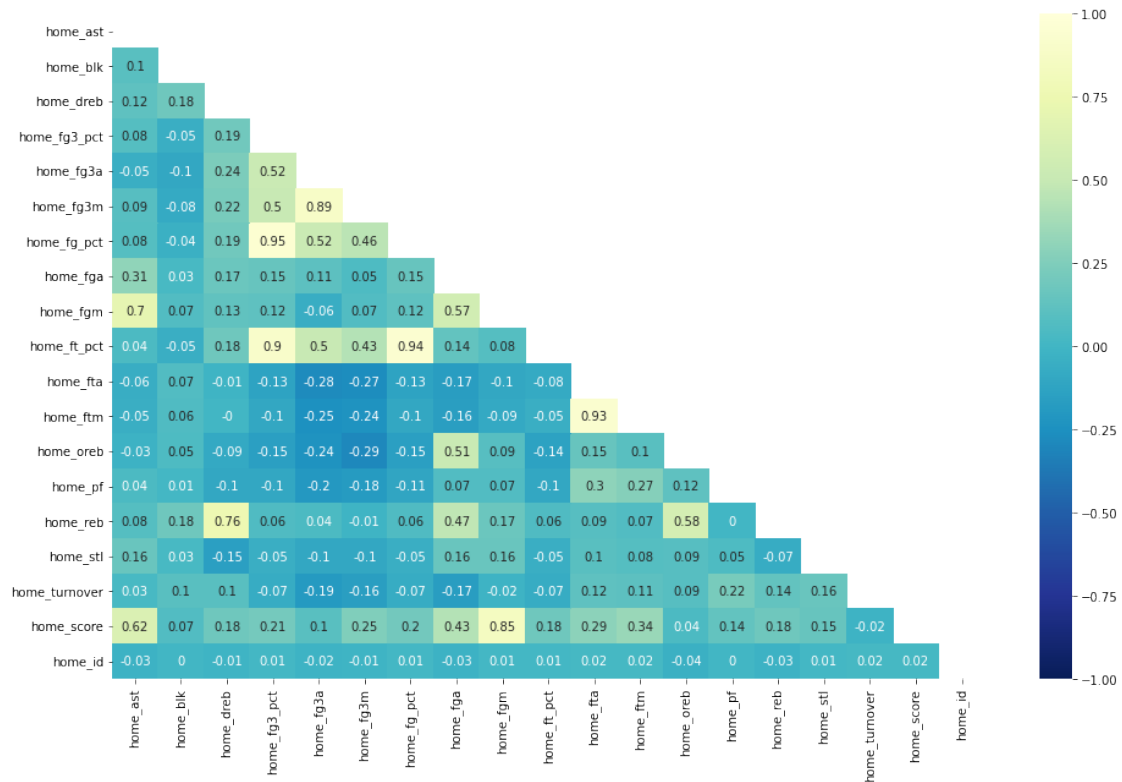
game.id						
1	5.0	0.336545	87.0	34.0	0.277273	23.0
2	10.0	0.334200	91.0	33.0	0.455000	37.0
3	14.0	0.498200	85.0	42.0	0.358300	20.0
4	5.0	0.441556	82.0	40.0	0.358333	22.0
5	10.0	0.304273	84.0	25.0	0.417182	28.0

	away_ftm	away_oreb	away_pf	away_reb	away_stl	away_turnover	\
game.id							
1	14.0	6.0	20.0	47.0	8.0	16.0	
2	24.0	16.0	21.0	45.0	12.0	14.0	
3	15.0	11.0	25.0	57.0	5.0	21.0	
4	15.0	5.0	23.0	39.0	9.0	17.0	
5	23.0	7.0	18.0	28.0	11.0	7.0	

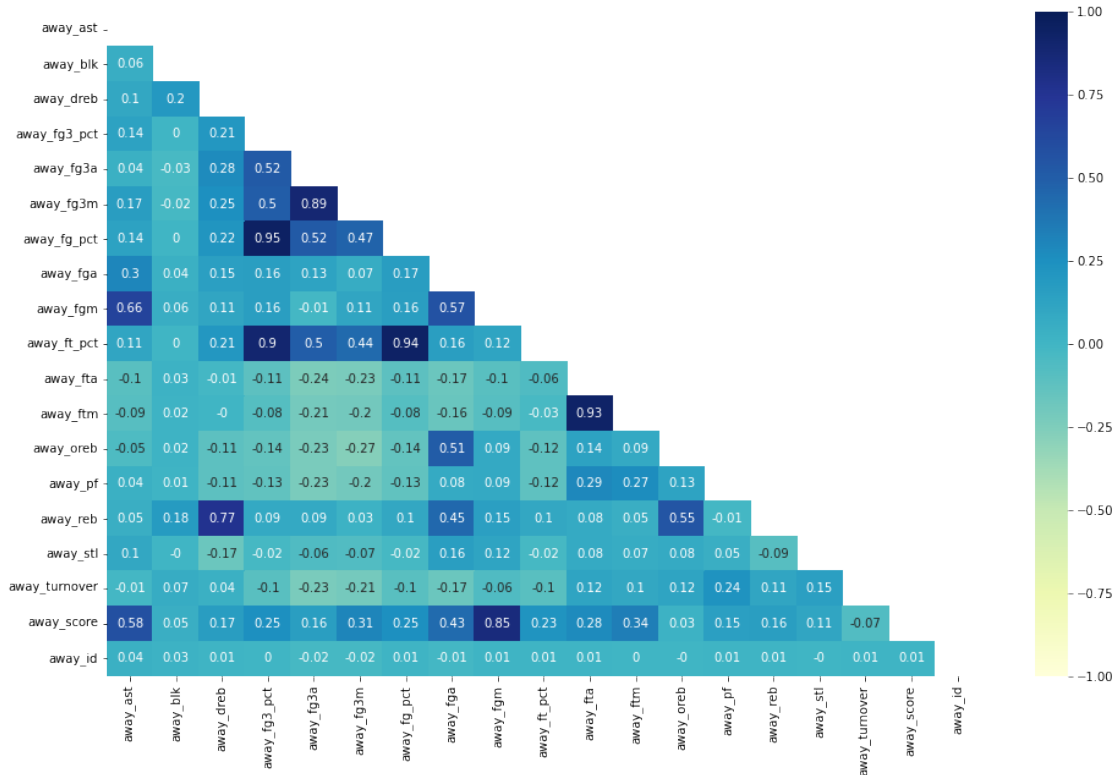
	away_score	away_id
game.id		
1	87	23
2	100	21
3	113	17
4	100	3
5	83	15

##Corelation Matrix

```
[ ]: plt.figure(figsize = (16, 10))
matrix = home_df.corr().round(2)
mask = np.triu(np.ones_like(matrix, dtype=bool))
sns.heatmap(matrix, annot=True, vmax=1, vmin=-1, center=0, cmap='YlGnBu_r',
            mask=mask)
plt.show()
```



```
[ ]: plt.figure(figsize = (16, 10))
matrix = away_df.corr().round(2)
mask = np.triu(np.ones_like(matrix, dtype=bool))
sns.heatmap(matrix, annot=True, vmax=1, vmin=-1, center=0, cmap='YlGnBu',
            mask=mask)
plt.show()
```



##Aggregate Home Score

```
[ ]: import plotly.express as px
fig = px.histogram(rolling_stats, x="home_score", nbins=20)
fig.update_layout(title_text='Home_Score')
fig.show()
```

##Aggregate Away Score

```
[ ]: fig = px.histogram(rolling_stats, x="away_score", nbins=20)
fig.update_layout(title_text='Away Score Distributin')
fig.show()
```

#Machine Learning for the Scores Using DNN

```
[ ]: from sklearn.model_selection import train_test_split
from sklearn.preprocessing import StandardScaler
```

```
[ ]: # Split the data into train and test with 80 train / 20 test
train,test = train_test_split(rolling_stats, test_size=0.2, random_state = 1)
train,val = train_test_split(train, test_size=0.2, random_state = 1)
```

```
[ ]: print(train.shape)
```


(30496, 38)

```
[ ]: print(test.shape)
```

(9530, 38)

```
[ ]: print(val.shape)
```

(7624, 38)

```
[ ]: # Helper functions
def norm(x):
    return (x - train_stats['mean']) / train_stats['std']
def format_output(data):
    y1 = data.pop('home_score')
    y1 = np.array(y1)
    y2 = data.pop('away_score')
    y2 = np.array(y2)

    return y1, y2
```

```
[ ]: # Get Home Score and Away score as the 2 outputs and format them as np arrays
train_stats = train.describe()
train_stats.pop('home_score')
train_stats.pop('away_score')
train_stats = train_stats.transpose()
train_Y = format_output(train)
test_Y = format_output(test)
val_Y = format_output(val)

print(train_stats)
```

	count	mean	std	min	25%	50% \
home_ast	30496.0	23.755443	5.619282	5.0000	20.000000	23.000000
home_blk	30496.0	5.345488	2.779990	0.0000	3.000000	5.000000
home_dreb	30496.0	31.207011	5.584816	13.0000	27.000000	31.000000
home_fg3_pct	30496.0	2.432925	7.762605	0.0000	0.090909	0.158962
home_fg3a	30496.0	16.792301	10.311623	0.0000	9.000000	15.000000
home_fg3m	30496.0	5.977932	4.300342	0.0000	3.000000	5.000000
home_fg_pct	30496.0	4.218449	12.387614	0.1755	0.379720	0.436300
home_fga	30496.0	83.600702	8.590791	49.0000	78.000000	83.000000
home_fgm	30496.0	38.978030	5.966335	17.0000	35.000000	39.000000
home_ft_pct	30496.0	4.279849	12.837312	0.0000	0.388300	0.480000
home_fta	30496.0	25.967110	8.405812	1.0000	20.000000	25.000000
home_ftm	30496.0	19.658316	6.795014	0.0000	15.000000	19.000000
home_oreb	30496.0	12.240655	4.473942	0.0000	9.000000	12.000000
home_pf	30496.0	21.516560	4.659255	5.0000	18.000000	21.000000

home_reb	30496.0	43.447665	6.853649	14.0000	39.000000	43.000000
home_stl	30496.0	7.978259	3.095616	0.0000	6.000000	8.000000
home_turnover	30496.0	14.302433	4.096610	2.0000	11.000000	14.000000
home_id	30496.0	15.323944	8.715004	1.0000	8.000000	15.000000
away_ast	30496.0	21.962356	5.293389	5.0000	18.000000	22.000000
away_blk	30496.0	4.690386	2.516596	0.0000	3.000000	4.000000
away_dreb	30496.0	30.037841	5.547039	9.0000	26.000000	30.000000
away_fg3_pct	30496.0	2.418995	7.728590	0.0000	0.090909	0.157444
away_fg3a	30496.0	16.861884	10.230414	0.0000	9.000000	16.000000
away_fg3m	30496.0	5.887887	4.232518	0.0000	3.000000	5.000000
away_fg_pct	30496.0	4.163018	12.233335	0.1410	0.371000	0.425667
away_fga	30496.0	83.348406	8.586023	48.0000	78.000000	83.000000
away_fgm	30496.0	37.818763	5.685988	17.0000	34.000000	38.000000
away_ft_pct	30496.0	4.240885	12.747221	0.0500	0.379977	0.469727
away_fta	30496.0	24.732096	7.930468	3.0000	19.000000	24.000000
away_ftm	30496.0	18.687303	6.411833	1.0000	14.000000	18.000000
away_oreb	30496.0	11.745475	4.281007	0.0000	9.000000	11.000000
away_pf	30496.0	22.323059	4.902403	3.0000	19.000000	22.000000
away_reb	30496.0	41.783316	6.631722	16.0000	37.000000	41.000000
away_stl	30496.0	7.813221	3.005008	0.0000	6.000000	8.000000
away_turnover	30496.0	14.726587	4.298985	2.0000	12.000000	14.000000
away_id	30496.0	15.350341	8.738021	1.0000	8.000000	15.000000

	75%	max
home_ast	27.000000	50.000000
home_blk	7.000000	23.000000
home_dreb	35.000000	55.000000
home_fg3_pct	0.241700	66.716667
home_fg3a	23.000000	70.000000
home_fg3m	9.000000	28.000000
home_fg_pct	0.502788	68.380000
home_fga	89.000000	130.000000
home_fgm	43.000000	68.000000
home_ft_pct	0.585222	91.266667
home_fta	31.000000	80.000000
home_ftm	24.000000	61.000000
home_oreb	15.000000	37.000000
home_pf	25.000000	44.000000
home_reb	48.000000	77.000000
home_stl	10.000000	27.000000
home_turnover	17.000000	36.000000
home_id	23.000000	30.000000
away_ast	25.000000	52.000000
away_blk	6.000000	20.000000
away_dreb	34.000000	56.000000
away_fg3_pct	0.240778	60.188889
away_fg3a	23.000000	69.000000
away_fg3m	8.000000	28.000000

away_fg_pct	0.489500	70.746154
away_fga	89.000000	136.000000
away_fgm	42.000000	74.000000
away_ft_pct	0.576235	89.722222
away_fta	30.000000	64.000000
away_ftm	23.000000	52.000000
away_oreb	14.000000	38.000000
away_pf	25.000000	52.000000
away_reb	46.000000	81.000000
away_stl	10.000000	23.000000
away_turnover	17.000000	40.000000
away_id	23.000000	30.000000

```
[ ]: # Normalize the training and test data
norm_train_X = np.array(norm(train))
norm_test_X = np.array(norm(test))
norm_val_X = np.array(norm(val))
```

```
[ ]: norm_train_X
```

```
[ ]: array([[ 0.93331442, -0.48399013,  1.93255959, ...,  0.39493357,
           -0.63423979, -0.72674822],
           [ 0.22147967, -0.12427666, -0.39518059, ...,  1.72604476,
            0.29621248,  1.56209962],
           [ 0.57739704,  0.2354368 , -0.03706671, ..., -0.93617762,
           -0.16901365, -0.49786343],
           ...,
           [ 2.00106654,  0.59515027,  1.21633185, ...,  2.39160035,
           -0.63423979, -1.29896018],
           [ 0.04352098,  1.67429067,  0.67916104, ..., -0.27062203,
            0.52882555,  0.98988766],
           [ 0.39943836, -1.20341706, -0.75329446, ...,  0.72771136,
            0.06359942,  1.56209962]])
```

```
[ ]: from keras.models import Model
from keras.layers import *
```

```
[ ]: checkpoint_no = 'New_ANN_Model'
model_name = 'New_Model'

input_shape = norm_train_X.shape[1]

n_batch_size = 64

n_steps_per_epoch = int(norm_train_X.shape[0] / n_batch_size)
n_validation_steps = int(norm_val_X.shape[0] / n_batch_size)
n_test_steps = int(norm_test_X.shape[0] / n_batch_size)
```

```
n_epochs = 500
```

```
###Building the model
```

```
[ ]: def build_model():  
    # Define model layers.  
    input_layer = Input(shape=(len(train.columns),))  
    first_dense = Dense(256,kernel_initializer='normal',  
↳activation='relu')(input_layer)  
    first_dense = Dense(256,  
↳kernel_initializer='normal',activation='relu')(first_dense)  
    first_dense = Dense(256,  
↳kernel_initializer='normal',activation='relu')(first_dense)  
    # Y1 output will be fed from the first dense  
    y1_output = Dense(units='1', name='home_output')(first_dense)  
    second_dense = Dense(256,kernel_initializer='normal',  
↳activation='relu')(input_layer)  
    second_dense = Dense(256,  
↳kernel_initializer='normal',activation='relu')(second_dense)  
    second_dense = Dense(256,  
↳kernel_initializer='normal',activation='relu')(second_dense)  
    # Y2 output will be fed from the second dense  
    y2_output = Dense(units='1',name='away_output')(second_dense)  
    # Define the model with the input layer  
    # and a list of output layers  
    model = Model(inputs=input_layer,outputs=[y1_output, y2_output])  
    model.summary()  
    return model
```

```
[ ]: import os  
    # Prepare a directory to store all the checkpoints.  
    checkpoint_dir = '/content/drive/MyDrive/Machine Learning NBA /  
↳NBA-Games-Data-Analysis-and-Match-Prediction/Models'+ checkpoint_no  
    if not os.path.exists(checkpoint_dir):  
        os.makedirs(checkpoint_dir)
```

```
[ ]: model = build_model()  
    # Specify the optimizer, and compile the model with loss functions for both  
↳outputs  
    optimizer = tf.keras.optimizers.Adam(learning_rate=0.001)  
    model.compile(optimizer=optimizer,  
        loss={'home_output': 'mse', 'away_output': 'mse'},  
    metrics={'home_output':['mae', 'mse'],  
        'away_output':['mae', 'mse']})
```

```
Model: "model"
```

```

-----
Layer (type)                Output Shape          Param #    Connected to
=====
input_1 (InputLayer)        [(None, 36)]          0          []

dense (Dense)                (None, 256)           9472       ['input_1[0][0]']

dense_3 (Dense)              (None, 256)           9472       ['input_1[0][0]']

dense_1 (Dense)              (None, 256)           65792      ['dense[0][0]']

dense_4 (Dense)              (None, 256)           65792      ['dense_3[0][0]']

dense_2 (Dense)              (None, 256)           65792      ['dense_1[0][0]']

dense_5 (Dense)              (None, 256)           65792      ['dense_4[0][0]']

home_output (Dense)          (None, 1)             257        ['dense_2[0][0]']

away_output (Dense)          (None, 1)             257        ['dense_5[0][0]']

=====
Total params: 282,626
Trainable params: 282,626
Non-trainable params: 0
-----

```

```

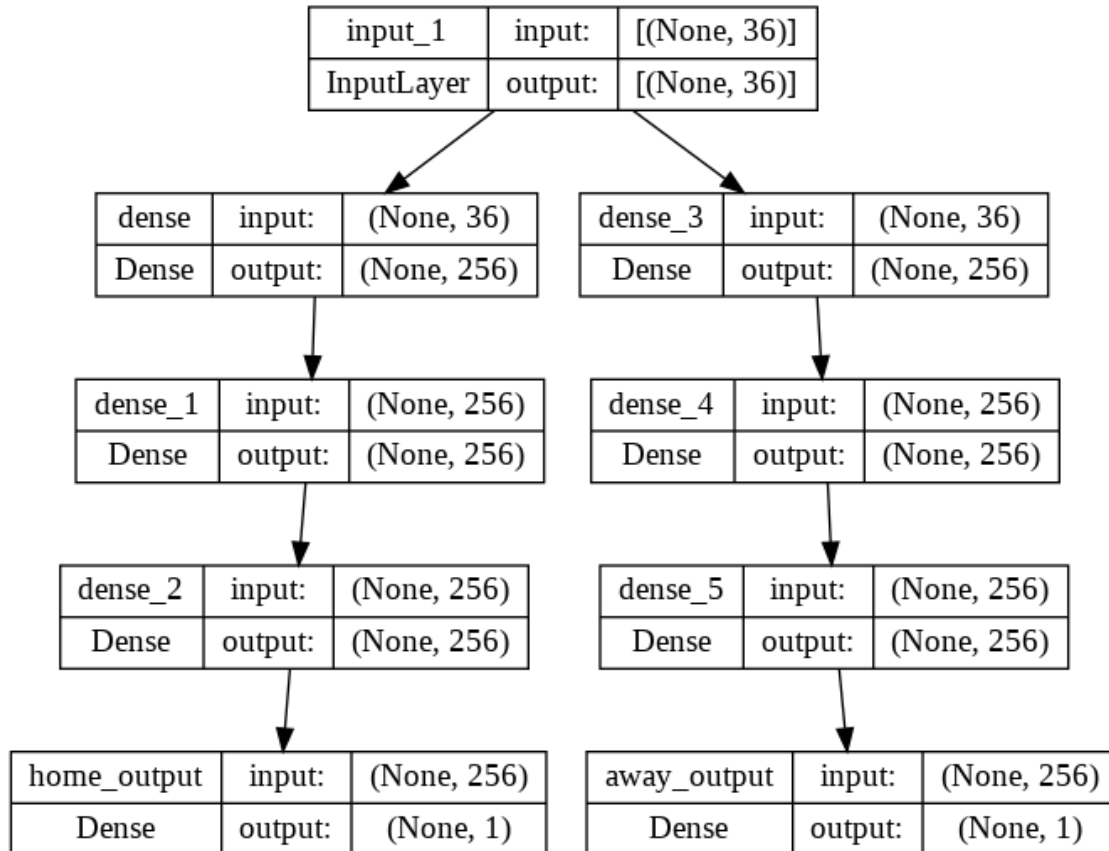
[ ]: plot_model(model, to_file='model_plot.png', show_shapes=True,
      ↪show_layer_names=True)

```

```

[ ]:

```



###Saving the Model

```
[ ]: from keras.callbacks import EarlyStopping, ModelCheckpoint

[ ]: keras_callbacks = [ModelCheckpoint(filepath = checkpoint_dir + '/' + model_name,
                                     monitor='val_loss', save_best_only=True,
                                     mode='auto')]
```

###Training the Model

```
[ ]: # Train the model for 500 epochs
history = model.fit(norm_train_X,
                    train_Y,
                    steps_per_epoch=n_steps_per_epoch,
                    epochs=n_epochs,
                    batch_size=n_batch_size,
                    validation_data=(norm_val_X, val_Y),
                    validation_steps=n_validation_steps,
                    callbacks=[keras_callbacks])
```

Epoch 1/500

476/476 [=====] - 11s 20ms/step - loss: 1035.0767 -
home_output_loss: 519.7167 - away_output_loss: 515.3602 - home_output_mae:
11.6443 - home_output_mse: 519.7167 - away_output_mae: 11.3414 -
away_output_mse: 515.3602 - val_loss: 35.8891 - val_home_output_loss: 20.9488 -
val_away_output_loss: 14.9403 - val_home_output_mae: 3.3804 -
val_home_output_mse: 20.9488 - val_away_output_mae: 2.6200 -
val_away_output_mse: 14.9403
Epoch 2/500

476/476 [=====] - 7s 15ms/step - loss: 20.3245 -
home_output_loss: 11.9927 - away_output_loss: 8.3318 - home_output_mae: 2.2458 -
home_output_mse: 11.9927 - away_output_mae: 1.6887 - away_output_mse: 8.3318 -
val_loss: 20.0237 - val_home_output_loss: 11.1036 - val_away_output_loss: 8.9201
- val_home_output_mae: 1.7864 - val_home_output_mse: 11.1036 -
val_away_output_mae: 1.5579 - val_away_output_mse: 8.9201
Epoch 3/500

476/476 [=====] - 7s 15ms/step - loss: 14.0136 -
home_output_loss: 7.6323 - away_output_loss: 6.3813 - home_output_mae: 1.4870 -
home_output_mse: 7.6323 - away_output_mae: 1.3731 - away_output_mse: 6.3813 -
val_loss: 12.9825 - val_home_output_loss: 7.0760 - val_away_output_loss: 5.9065
- val_home_output_mae: 1.4832 - val_home_output_mse: 7.0760 -
val_away_output_mae: 1.2754 - val_away_output_mse: 5.9065
Epoch 4/500

476/476 [=====] - 7s 15ms/step - loss: 13.0665 -
home_output_loss: 6.9958 - away_output_loss: 6.0706 - home_output_mae: 1.4237 -
home_output_mse: 6.9958 - away_output_mae: 1.3487 - away_output_mse: 6.0706 -
val_loss: 12.0285 - val_home_output_loss: 6.5167 - val_away_output_loss: 5.5118
- val_home_output_mae: 1.4098 - val_home_output_mse: 6.5167 -
val_away_output_mae: 1.3058 - val_away_output_mse: 5.5118
Epoch 5/500

476/476 [=====] - 6s 12ms/step - loss: 11.8280 -
home_output_loss: 6.3507 - away_output_loss: 5.4773 - home_output_mae: 1.3721 -
home_output_mse: 6.3507 - away_output_mae: 1.2925 - away_output_mse: 5.4773 -
val_loss: 13.9710 - val_home_output_loss: 6.9463 - val_away_output_loss: 7.0248
- val_home_output_mae: 1.7375 - val_home_output_mse: 6.9463 -
val_away_output_mae: 1.8762 - val_away_output_mse: 7.0248
Epoch 6/500

476/476 [=====] - 7s 15ms/step - loss: 10.2326 -
home_output_loss: 5.4024 - away_output_loss: 4.8302 - home_output_mae: 1.2931 -
home_output_mse: 5.4024 - away_output_mae: 1.2625 - away_output_mse: 4.8302 -
val_loss: 9.1453 - val_home_output_loss: 4.8253 - val_away_output_loss: 4.3200 -
val_home_output_mae: 1.1078 - val_home_output_mse: 4.8253 - val_away_output_mae:
1.0931 - val_away_output_mse: 4.3200
Epoch 7/500

476/476 [=====] - 7s 14ms/step - loss: 9.3100 -
home_output_loss: 5.0148 - away_output_loss: 4.2951 - home_output_mae: 1.2951 -
home_output_mse: 5.0148 - away_output_mae: 1.2020 - away_output_mse: 4.2951 -
val_loss: 8.7540 - val_home_output_loss: 4.4283 - val_away_output_loss: 4.3257 -
val_home_output_mae: 1.2204 - val_home_output_mse: 4.4283 - val_away_output_mae:

1.2427 - val_away_output_mse: 4.3257
Epoch 8/500
476/476 [=====] - 7s 15ms/step - loss: 8.3925 -
home_output_loss: 4.3154 - away_output_loss: 4.0771 - home_output_mae: 1.2169 -
home_output_mse: 4.3154 - away_output_mae: 1.2225 - away_output_mse: 4.0771 -
val_loss: 8.2994 - val_home_output_loss: 4.3523 - val_away_output_loss: 3.9471 -
val_home_output_mae: 1.2813 - val_home_output_mse: 4.3523 - val_away_output_mae: 1.2394 - val_away_output_mse: 3.9471
Epoch 9/500
476/476 [=====] - 7s 14ms/step - loss: 7.7425 -
home_output_loss: 4.0997 - away_output_loss: 3.6428 - home_output_mae: 1.2651 -
home_output_mse: 4.0997 - away_output_mae: 1.1963 - away_output_mse: 3.6428 -
val_loss: 6.0577 - val_home_output_loss: 3.1301 - val_away_output_loss: 2.9276 -
val_home_output_mae: 0.9781 - val_home_output_mse: 3.1301 - val_away_output_mae: 1.0325 - val_away_output_mse: 2.9276
Epoch 10/500
476/476 [=====] - 12s 25ms/step - loss: 6.2354 -
home_output_loss: 3.2234 - away_output_loss: 3.0120 - home_output_mae: 1.1445 -
home_output_mse: 3.2234 - away_output_mae: 1.0959 - away_output_mse: 3.0120 -
val_loss: 6.0204 - val_home_output_loss: 3.3688 - val_away_output_loss: 2.6516 -
val_home_output_mae: 1.3098 - val_home_output_mse: 3.3688 - val_away_output_mae: 0.9939 - val_away_output_mse: 2.6516
Epoch 11/500
476/476 [=====] - 7s 15ms/step - loss: 5.1635 -
home_output_loss: 2.6099 - away_output_loss: 2.5536 - home_output_mae: 1.0431 -
home_output_mse: 2.6099 - away_output_mae: 1.0166 - away_output_mse: 2.5536 -
val_loss: 4.8993 - val_home_output_loss: 2.3307 - val_away_output_loss: 2.5686 -
val_home_output_mae: 0.9759 - val_home_output_mse: 2.3307 - val_away_output_mae: 1.0750 - val_away_output_mse: 2.5686
Epoch 12/500
476/476 [=====] - 6s 13ms/step - loss: 4.8731 -
home_output_loss: 2.3081 - away_output_loss: 2.5650 - home_output_mae: 1.0044 -
home_output_mse: 2.3081 - away_output_mae: 1.1026 - away_output_mse: 2.5650 -
val_loss: 4.1970 - val_home_output_loss: 1.9688 - val_away_output_loss: 2.2282 -
val_home_output_mae: 0.8665 - val_home_output_mse: 1.9688 - val_away_output_mae: 1.0047 - val_away_output_mse: 2.2282
Epoch 13/500
476/476 [=====] - 6s 13ms/step - loss: 3.6010 -
home_output_loss: 1.7456 - away_output_loss: 1.8554 - home_output_mae: 0.8697 -
home_output_mse: 1.7456 - away_output_mae: 0.9215 - away_output_mse: 1.8554 -
val_loss: 2.9076 - val_home_output_loss: 1.4464 - val_away_output_loss: 1.4612 -
val_home_output_mae: 0.7494 - val_home_output_mse: 1.4464 - val_away_output_mae: 0.7620 - val_away_output_mse: 1.4612
Epoch 14/500
476/476 [=====] - 4s 9ms/step - loss: 3.4724 -
home_output_loss: 1.6277 - away_output_loss: 1.8447 - home_output_mae: 0.8422 -
home_output_mse: 1.6277 - away_output_mae: 0.9208 - away_output_mse: 1.8447 -
val_loss: 2.9580 - val_home_output_loss: 1.5755 - val_away_output_loss: 1.3825 -

val_home_output_mae: 0.8431 - val_home_output_mse: 1.5755 - val_away_output_mae: 0.8084 - val_away_output_mse: 1.3825
Epoch 15/500
476/476 [=====] - 6s 13ms/step - loss: 3.0134 -
home_output_loss: 1.5679 - away_output_loss: 1.4455 - home_output_mae: 0.8367 -
home_output_mse: 1.5679 - away_output_mae: 0.7977 - away_output_mse: 1.4455 -
val_loss: 2.6003 - val_home_output_loss: 1.4497 - val_away_output_loss: 1.1506 -
val_home_output_mae: 0.7463 - val_home_output_mse: 1.4497 - val_away_output_mae: 0.6546 - val_away_output_mse: 1.1506
Epoch 16/500
476/476 [=====] - 6s 13ms/step - loss: 2.3779 -
home_output_loss: 1.0518 - away_output_loss: 1.3261 - home_output_mae: 0.6807 -
home_output_mse: 1.0518 - away_output_mae: 0.7574 - away_output_mse: 1.3261 -
val_loss: 2.3491 - val_home_output_loss: 1.2369 - val_away_output_loss: 1.1122 -
val_home_output_mae: 0.6657 - val_home_output_mse: 1.2369 - val_away_output_mae: 0.7009 - val_away_output_mse: 1.1122
Epoch 17/500
476/476 [=====] - 5s 10ms/step - loss: 3.0757 -
home_output_loss: 1.5589 - away_output_loss: 1.5168 - home_output_mae: 0.8353 -
home_output_mse: 1.5589 - away_output_mae: 0.8264 - away_output_mse: 1.5168 -
val_loss: 2.5262 - val_home_output_loss: 0.8990 - val_away_output_loss: 1.6272 -
val_home_output_mae: 0.4710 - val_home_output_mse: 0.8990 - val_away_output_mae: 0.8912 - val_away_output_mse: 1.6272
Epoch 18/500
476/476 [=====] - 6s 12ms/step - loss: 3.0355 -
home_output_loss: 1.4407 - away_output_loss: 1.5947 - home_output_mae: 0.7513 -
home_output_mse: 1.4407 - away_output_mae: 0.8334 - away_output_mse: 1.5947 -
val_loss: 1.8813 - val_home_output_loss: 0.9903 - val_away_output_loss: 0.8910 -
val_home_output_mae: 0.5697 - val_home_output_mse: 0.9903 - val_away_output_mae: 0.5797 - val_away_output_mse: 0.8910
Epoch 19/500
476/476 [=====] - 4s 9ms/step - loss: 2.2950 -
home_output_loss: 1.0873 - away_output_loss: 1.2077 - home_output_mae: 0.6617 -
home_output_mse: 1.0873 - away_output_mae: 0.7233 - away_output_mse: 1.2077 -
val_loss: 3.0566 - val_home_output_loss: 1.0148 - val_away_output_loss: 2.0418 -
val_home_output_mae: 0.5726 - val_home_output_mse: 1.0148 - val_away_output_mae: 1.1071 - val_away_output_mse: 2.0418
Epoch 20/500
476/476 [=====] - 4s 9ms/step - loss: 2.4770 -
home_output_loss: 1.2005 - away_output_loss: 1.2765 - home_output_mae: 0.7135 -
home_output_mse: 1.2005 - away_output_mae: 0.7685 - away_output_mse: 1.2765 -
val_loss: 2.5485 - val_home_output_loss: 1.0484 - val_away_output_loss: 1.5001 -
val_home_output_mae: 0.6141 - val_home_output_mse: 1.0484 - val_away_output_mae: 0.8902 - val_away_output_mse: 1.5001
Epoch 21/500
476/476 [=====] - 5s 10ms/step - loss: 1.9137 -
home_output_loss: 0.7841 - away_output_loss: 1.1296 - home_output_mae: 0.5823 -
home_output_mse: 0.7841 - away_output_mae: 0.6949 - away_output_mse: 1.1296 -

val_loss: 1.9815 - val_home_output_loss: 0.9782 - val_away_output_loss: 1.0033 -
val_home_output_mae: 0.5084 - val_home_output_mse: 0.9782 - val_away_output_mae:
0.6229 - val_away_output_mse: 1.0033

Epoch 22/500

476/476 [=====] - 5s 10ms/step - loss: 2.5807 -
home_output_loss: 1.4454 - away_output_loss: 1.1353 - home_output_mae: 0.7599 -
home_output_mse: 1.4454 - away_output_mae: 0.6995 - away_output_mse: 1.1353 -
val_loss: 2.3049 - val_home_output_loss: 1.2053 - val_away_output_loss: 1.0996 -
val_home_output_mae: 0.6769 - val_home_output_mse: 1.2053 - val_away_output_mae:
0.6691 - val_away_output_mse: 1.0996

Epoch 23/500

476/476 [=====] - 5s 10ms/step - loss: 2.2055 -
home_output_loss: 1.1313 - away_output_loss: 1.0742 - home_output_mae: 0.6822 -
home_output_mse: 1.1313 - away_output_mae: 0.6514 - away_output_mse: 1.0742 -
val_loss: 2.1353 - val_home_output_loss: 0.9769 - val_away_output_loss: 1.1584 -
val_home_output_mae: 0.5309 - val_home_output_mse: 0.9769 - val_away_output_mae:
0.7360 - val_away_output_mse: 1.1584

Epoch 24/500

476/476 [=====] - 5s 10ms/step - loss: 2.2566 -
home_output_loss: 1.1264 - away_output_loss: 1.1302 - home_output_mae: 0.6804 -
home_output_mse: 1.1264 - away_output_mae: 0.7160 - away_output_mse: 1.1302 -
val_loss: 2.0413 - val_home_output_loss: 1.2425 - val_away_output_loss: 0.7989 -
val_home_output_mae: 0.6859 - val_home_output_mse: 1.2425 - val_away_output_mae:
0.5027 - val_away_output_mse: 0.7989

Epoch 25/500

476/476 [=====] - 5s 10ms/step - loss: 2.0789 -
home_output_loss: 1.0746 - away_output_loss: 1.0043 - home_output_mae: 0.6762 -
home_output_mse: 1.0746 - away_output_mae: 0.6627 - away_output_mse: 1.0043 -
val_loss: 2.6526 - val_home_output_loss: 1.3220 - val_away_output_loss: 1.3306 -
val_home_output_mae: 0.6852 - val_home_output_mse: 1.3220 - val_away_output_mae:
0.7983 - val_away_output_mse: 1.3306

Epoch 26/500

476/476 [=====] - 4s 9ms/step - loss: 2.1722 -
home_output_loss: 1.1425 - away_output_loss: 1.0296 - home_output_mae: 0.6844 -
home_output_mse: 1.1425 - away_output_mae: 0.6718 - away_output_mse: 1.0296 -
val_loss: 2.2934 - val_home_output_loss: 1.1695 - val_away_output_loss: 1.1240 -
val_home_output_mae: 0.6228 - val_home_output_mse: 1.1695 - val_away_output_mae:
0.7134 - val_away_output_mse: 1.1240

Epoch 27/500

476/476 [=====] - 4s 9ms/step - loss: 1.8352 -
home_output_loss: 0.8179 - away_output_loss: 1.0173 - home_output_mae: 0.5543 -
home_output_mse: 0.8179 - away_output_mae: 0.6597 - away_output_mse: 1.0173 -
val_loss: 2.6396 - val_home_output_loss: 0.8720 - val_away_output_loss: 1.7676 -
val_home_output_mae: 0.4596 - val_home_output_mse: 0.8720 - val_away_output_mae:
0.9550 - val_away_output_mse: 1.7676

Epoch 28/500

476/476 [=====] - 4s 9ms/step - loss: 2.0637 -
home_output_loss: 1.0504 - away_output_loss: 1.0133 - home_output_mae: 0.6694 -

home_output_mse: 1.0504 - away_output_mae: 0.6595 - away_output_mse: 1.0133 -
val_loss: 2.0788 - val_home_output_loss: 1.0668 - val_away_output_loss: 1.0121 -
val_home_output_mae: 0.5602 - val_home_output_mse: 1.0668 - val_away_output_mae:
0.6285 - val_away_output_mse: 1.0121

Epoch 29/500

476/476 [=====] - 5s 10ms/step - loss: 1.9228 -
home_output_loss: 0.8953 - away_output_loss: 1.0275 - home_output_mae: 0.5988 -
home_output_mse: 0.8953 - away_output_mae: 0.6757 - away_output_mse: 1.0275 -
val_loss: 2.0936 - val_home_output_loss: 1.2308 - val_away_output_loss: 0.8628 -
val_home_output_mae: 0.5822 - val_home_output_mse: 1.2308 - val_away_output_mae:
0.5479 - val_away_output_mse: 0.8628

Epoch 30/500

476/476 [=====] - 4s 9ms/step - loss: 1.8214 -
home_output_loss: 0.9170 - away_output_loss: 0.9044 - home_output_mae: 0.6011 -
home_output_mse: 0.9170 - away_output_mae: 0.6347 - away_output_mse: 0.9044 -
val_loss: 1.9633 - val_home_output_loss: 0.8936 - val_away_output_loss: 1.0698 -
val_home_output_mae: 0.3618 - val_home_output_mse: 0.8936 - val_away_output_mae:
0.6664 - val_away_output_mse: 1.0698

Epoch 31/500

476/476 [=====] - 5s 9ms/step - loss: 1.5959 -
home_output_loss: 0.7541 - away_output_loss: 0.8418 - home_output_mae: 0.5110 -
home_output_mse: 0.7541 - away_output_mae: 0.5867 - away_output_mse: 0.8418 -
val_loss: 2.2870 - val_home_output_loss: 1.2944 - val_away_output_loss: 0.9925 -
val_home_output_mae: 0.5904 - val_home_output_mse: 1.2944 - val_away_output_mae:
0.6333 - val_away_output_mse: 0.9925

Epoch 32/500

476/476 [=====] - 7s 14ms/step - loss: 1.7983 -
home_output_loss: 0.8528 - away_output_loss: 0.9455 - home_output_mae: 0.5858 -
home_output_mse: 0.8528 - away_output_mae: 0.6557 - away_output_mse: 0.9455 -
val_loss: 1.9946 - val_home_output_loss: 1.0047 - val_away_output_loss: 0.9899 -
val_home_output_mae: 0.4945 - val_home_output_mse: 1.0047 - val_away_output_mae:
0.6451 - val_away_output_mse: 0.9899

Epoch 33/500

476/476 [=====] - 5s 10ms/step - loss: 1.6137 -
home_output_loss: 0.8508 - away_output_loss: 0.7629 - home_output_mae: 0.5884 -
home_output_mse: 0.8508 - away_output_mae: 0.5651 - away_output_mse: 0.7629 -
val_loss: 2.1136 - val_home_output_loss: 0.8030 - val_away_output_loss: 1.3106 -
val_home_output_mae: 0.3492 - val_home_output_mse: 0.8030 - val_away_output_mae:
0.9131 - val_away_output_mse: 1.3106

Epoch 34/500

476/476 [=====] - 7s 14ms/step - loss: 1.6858 -
home_output_loss: 0.8110 - away_output_loss: 0.8748 - home_output_mae: 0.5605 -
home_output_mse: 0.8110 - away_output_mae: 0.6215 - away_output_mse: 0.8748 -
val_loss: 1.6268 - val_home_output_loss: 0.9769 - val_away_output_loss: 0.6499 -
val_home_output_mae: 0.4156 - val_home_output_mse: 0.9769 - val_away_output_mae:
0.4062 - val_away_output_mse: 0.6499

Epoch 35/500

476/476 [=====] - 5s 10ms/step - loss: 1.7415 -

home_output_loss: 0.8969 - away_output_loss: 0.8446 - home_output_mae: 0.6056 -
home_output_mse: 0.8969 - away_output_mae: 0.6173 - away_output_mse: 0.8446 -
val_loss: 1.9246 - val_home_output_loss: 0.8796 - val_away_output_loss: 1.0450 -
val_home_output_mae: 0.3978 - val_home_output_mse: 0.8796 - val_away_output_mae:
0.7114 - val_away_output_mse: 1.0450

Epoch 36/500

476/476 [=====] - 4s 9ms/step - loss: 1.6763 -
home_output_loss: 0.7539 - away_output_loss: 0.9223 - home_output_mae: 0.5316 -
home_output_mse: 0.7539 - away_output_mae: 0.6512 - away_output_mse: 0.9223 -
val_loss: 1.8348 - val_home_output_loss: 1.1646 - val_away_output_loss: 0.6702 -
val_home_output_mae: 0.5640 - val_home_output_mse: 1.1646 - val_away_output_mae:
0.4190 - val_away_output_mse: 0.6702

Epoch 37/500

476/476 [=====] - 6s 12ms/step - loss: 1.5781 -
home_output_loss: 0.8747 - away_output_loss: 0.7033 - home_output_mae: 0.5705 -
home_output_mse: 0.8747 - away_output_mae: 0.5481 - away_output_mse: 0.7033 -
val_loss: 1.5199 - val_home_output_loss: 0.8461 - val_away_output_loss: 0.6738 -
val_home_output_mae: 0.3946 - val_home_output_mse: 0.8461 - val_away_output_mae:
0.4110 - val_away_output_mse: 0.6738

Epoch 38/500

476/476 [=====] - 5s 10ms/step - loss: 1.4703 -
home_output_loss: 0.7260 - away_output_loss: 0.7443 - home_output_mae: 0.5182 -
home_output_mse: 0.7260 - away_output_mae: 0.5784 - away_output_mse: 0.7443 -
val_loss: 1.7241 - val_home_output_loss: 0.8484 - val_away_output_loss: 0.8757 -
val_home_output_mae: 0.3327 - val_home_output_mse: 0.8484 - val_away_output_mae:
0.5827 - val_away_output_mse: 0.8757

Epoch 39/500

476/476 [=====] - 5s 10ms/step - loss: 1.4558 -
home_output_loss: 0.7620 - away_output_loss: 0.6939 - home_output_mae: 0.5483 -
home_output_mse: 0.7620 - away_output_mae: 0.5491 - away_output_mse: 0.6939 -
val_loss: 1.7379 - val_home_output_loss: 0.9711 - val_away_output_loss: 0.7668 -
val_home_output_mae: 0.4603 - val_home_output_mse: 0.9711 - val_away_output_mae:
0.4727 - val_away_output_mse: 0.7668

Epoch 40/500

476/476 [=====] - 5s 10ms/step - loss: 1.3798 -
home_output_loss: 0.6201 - away_output_loss: 0.7596 - home_output_mae: 0.4893 -
home_output_mse: 0.6201 - away_output_mae: 0.5764 - away_output_mse: 0.7596 -
val_loss: 3.5638 - val_home_output_loss: 1.4107 - val_away_output_loss: 2.1531 -
val_home_output_mae: 0.7667 - val_home_output_mse: 1.4107 - val_away_output_mae:
1.0698 - val_away_output_mse: 2.1531

Epoch 41/500

476/476 [=====] - 6s 12ms/step - loss: 1.5576 -
home_output_loss: 0.9053 - away_output_loss: 0.6523 - home_output_mae: 0.5981 -
home_output_mse: 0.9053 - away_output_mae: 0.5165 - away_output_mse: 0.6523 -
val_loss: 1.9438 - val_home_output_loss: 0.8550 - val_away_output_loss: 1.0888 -
val_home_output_mae: 0.4409 - val_home_output_mse: 0.8550 - val_away_output_mae:
0.6722 - val_away_output_mse: 1.0888

Epoch 42/500

476/476 [=====] - 5s 11ms/step - loss: 1.5615 -
home_output_loss: 0.7609 - away_output_loss: 0.8006 - home_output_mae: 0.5389 -
home_output_mse: 0.7609 - away_output_mae: 0.5758 - away_output_mse: 0.8006 -
val_loss: 5.6804 - val_home_output_loss: 4.7619 - val_away_output_loss: 0.9185 -
val_home_output_mae: 1.7502 - val_home_output_mse: 4.7619 - val_away_output_mae:
0.5349 - val_away_output_mse: 0.9185
Epoch 43/500

476/476 [=====] - 5s 10ms/step - loss: 1.4342 -
home_output_loss: 0.7466 - away_output_loss: 0.6876 - home_output_mae: 0.5321 -
home_output_mse: 0.7466 - away_output_mae: 0.5355 - away_output_mse: 0.6876 -
val_loss: 1.8100 - val_home_output_loss: 1.1435 - val_away_output_loss: 0.6665 -
val_home_output_mae: 0.5651 - val_home_output_mse: 1.1435 - val_away_output_mae:
0.3876 - val_away_output_mse: 0.6665
Epoch 44/500

476/476 [=====] - 5s 10ms/step - loss: 1.3245 -
home_output_loss: 0.6898 - away_output_loss: 0.6347 - home_output_mae: 0.5001 -
home_output_mse: 0.6898 - away_output_mae: 0.5138 - away_output_mse: 0.6347 -
val_loss: 1.7054 - val_home_output_loss: 0.8237 - val_away_output_loss: 0.8817 -
val_home_output_mae: 0.3646 - val_home_output_mse: 0.8237 - val_away_output_mae:
0.5500 - val_away_output_mse: 0.8817
Epoch 45/500

476/476 [=====] - 7s 14ms/step - loss: 1.3548 -
home_output_loss: 0.6578 - away_output_loss: 0.6970 - home_output_mae: 0.4786 -
home_output_mse: 0.6578 - away_output_mae: 0.5418 - away_output_mse: 0.6970 -
val_loss: 1.6306 - val_home_output_loss: 0.7872 - val_away_output_loss: 0.8434 -
val_home_output_mae: 0.3576 - val_home_output_mse: 0.7872 - val_away_output_mae:
0.5155 - val_away_output_mse: 0.8434
Epoch 46/500

476/476 [=====] - 4s 9ms/step - loss: 1.5138 -
home_output_loss: 0.8351 - away_output_loss: 0.6787 - home_output_mae: 0.5593 -
home_output_mse: 0.8351 - away_output_mae: 0.5569 - away_output_mse: 0.6787 -
val_loss: 1.7602 - val_home_output_loss: 0.9855 - val_away_output_loss: 0.7747 -
val_home_output_mae: 0.4511 - val_home_output_mse: 0.9855 - val_away_output_mae:
0.4586 - val_away_output_mse: 0.7747
Epoch 47/500

476/476 [=====] - 4s 9ms/step - loss: 1.2306 -
home_output_loss: 0.6039 - away_output_loss: 0.6267 - home_output_mae: 0.4642 -
home_output_mse: 0.6039 - away_output_mae: 0.5092 - away_output_mse: 0.6267 -
val_loss: 1.5774 - val_home_output_loss: 0.7703 - val_away_output_loss: 0.8071 -
val_home_output_mae: 0.2934 - val_home_output_mse: 0.7703 - val_away_output_mae:
0.5031 - val_away_output_mse: 0.8071
Epoch 48/500

476/476 [=====] - 5s 10ms/step - loss: 1.2360 -
home_output_loss: 0.5736 - away_output_loss: 0.6624 - home_output_mae: 0.4409 -
home_output_mse: 0.5736 - away_output_mae: 0.5341 - away_output_mse: 0.6624 -
val_loss: 1.8130 - val_home_output_loss: 0.8332 - val_away_output_loss: 0.9798 -
val_home_output_mae: 0.3808 - val_home_output_mse: 0.8332 - val_away_output_mae:
0.6152 - val_away_output_mse: 0.9798

Epoch 49/500

476/476 [=====] - 7s 16ms/step - loss: 1.1766 -
home_output_loss: 0.6325 - away_output_loss: 0.5441 - home_output_mae: 0.4793 -
home_output_mse: 0.6325 - away_output_mae: 0.4774 - away_output_mse: 0.5441 -
val_loss: 1.4842 - val_home_output_loss: 0.8371 - val_away_output_loss: 0.6471 -
val_home_output_mae: 0.3966 - val_home_output_mse: 0.8371 - val_away_output_mae:
0.3992 - val_away_output_mse: 0.6471

Epoch 50/500

476/476 [=====] - 5s 10ms/step - loss: 1.2288 -
home_output_loss: 0.6256 - away_output_loss: 0.6033 - home_output_mae: 0.4555 -
home_output_mse: 0.6256 - away_output_mae: 0.5081 - away_output_mse: 0.6033 -
val_loss: 2.0299 - val_home_output_loss: 1.3759 - val_away_output_loss: 0.6540 -
val_home_output_mae: 0.7017 - val_home_output_mse: 1.3759 - val_away_output_mae:
0.4388 - val_away_output_mse: 0.6540

Epoch 51/500

476/476 [=====] - 5s 10ms/step - loss: 1.3407 -
home_output_loss: 0.5574 - away_output_loss: 0.7833 - home_output_mae: 0.4484 -
home_output_mse: 0.5574 - away_output_mae: 0.6136 - away_output_mse: 0.7833 -
val_loss: 1.6515 - val_home_output_loss: 0.8925 - val_away_output_loss: 0.7590 -
val_home_output_mae: 0.4748 - val_home_output_mse: 0.8925 - val_away_output_mae:
0.4751 - val_away_output_mse: 0.7590

Epoch 52/500

476/476 [=====] - 4s 9ms/step - loss: 0.9652 -
home_output_loss: 0.4420 - away_output_loss: 0.5232 - home_output_mae: 0.4290 -
home_output_mse: 0.4420 - away_output_mae: 0.4488 - away_output_mse: 0.5232 -
val_loss: 2.0044 - val_home_output_loss: 1.1808 - val_away_output_loss: 0.8236 -
val_home_output_mae: 0.6263 - val_home_output_mse: 1.1808 - val_away_output_mae:
0.5399 - val_away_output_mse: 0.8236

Epoch 53/500

476/476 [=====] - 5s 10ms/step - loss: 1.1482 -
home_output_loss: 0.6547 - away_output_loss: 0.4936 - home_output_mae: 0.4920 -
home_output_mse: 0.6547 - away_output_mae: 0.4491 - away_output_mse: 0.4936 -
val_loss: 1.5639 - val_home_output_loss: 0.8257 - val_away_output_loss: 0.7382 -
val_home_output_mae: 0.3623 - val_home_output_mse: 0.8257 - val_away_output_mae:
0.4890 - val_away_output_mse: 0.7382

Epoch 54/500

476/476 [=====] - 6s 12ms/step - loss: 1.4168 -
home_output_loss: 0.7625 - away_output_loss: 0.6543 - home_output_mae: 0.5397 -
home_output_mse: 0.7625 - away_output_mae: 0.5272 - away_output_mse: 0.6543 -
val_loss: 1.4092 - val_home_output_loss: 0.7640 - val_away_output_loss: 0.6452 -
val_home_output_mae: 0.2725 - val_home_output_mse: 0.7640 - val_away_output_mae:
0.3871 - val_away_output_mse: 0.6452

Epoch 55/500

476/476 [=====] - 5s 10ms/step - loss: 0.9667 -
home_output_loss: 0.4139 - away_output_loss: 0.5528 - home_output_mae: 0.4136 -
home_output_mse: 0.4139 - away_output_mae: 0.4845 - away_output_mse: 0.5528 -
val_loss: 1.5539 - val_home_output_loss: 0.6922 - val_away_output_loss: 0.8617 -
val_home_output_mae: 0.3000 - val_home_output_mse: 0.6922 - val_away_output_mae:

0.5419 - val_away_output_mse: 0.8617
Epoch 56/500
476/476 [=====] - 5s 10ms/step - loss: 1.5216 -
home_output_loss: 0.9135 - away_output_loss: 0.6081 - home_output_mae: 0.5551 -
home_output_mse: 0.9135 - away_output_mae: 0.5155 - away_output_mse: 0.6081 -
val_loss: 1.4351 - val_home_output_loss: 0.7568 - val_away_output_loss: 0.6783 -
val_home_output_mae: 0.2946 - val_home_output_mse: 0.7568 - val_away_output_mae:
0.4111 - val_away_output_mse: 0.6783
Epoch 57/500
476/476 [=====] - 4s 9ms/step - loss: 1.0012 -
home_output_loss: 0.4010 - away_output_loss: 0.6002 - home_output_mae: 0.4027 -
home_output_mse: 0.4010 - away_output_mae: 0.5055 - away_output_mse: 0.6002 -
val_loss: 2.3649 - val_home_output_loss: 1.1218 - val_away_output_loss: 1.2431 -
val_home_output_mae: 0.6337 - val_home_output_mse: 1.1218 - val_away_output_mae:
0.8073 - val_away_output_mse: 1.2431
Epoch 58/500
476/476 [=====] - 5s 10ms/step - loss: 1.2827 -
home_output_loss: 0.7204 - away_output_loss: 0.5623 - home_output_mae: 0.5101 -
home_output_mse: 0.7204 - away_output_mae: 0.4835 - away_output_mse: 0.5623 -
val_loss: 1.5180 - val_home_output_loss: 0.9102 - val_away_output_loss: 0.6078 -
val_home_output_mae: 0.4774 - val_home_output_mse: 0.9102 - val_away_output_mae:
0.3585 - val_away_output_mse: 0.6078
Epoch 59/500
476/476 [=====] - 5s 10ms/step - loss: 1.1529 -
home_output_loss: 0.6062 - away_output_loss: 0.5467 - home_output_mae: 0.4770 -
home_output_mse: 0.6062 - away_output_mae: 0.4851 - away_output_mse: 0.5467 -
val_loss: 2.0797 - val_home_output_loss: 1.2017 - val_away_output_loss: 0.8780 -
val_home_output_mae: 0.5924 - val_home_output_mse: 1.2017 - val_away_output_mae:
0.5461 - val_away_output_mse: 0.8780
Epoch 60/500
476/476 [=====] - 5s 10ms/step - loss: 1.0531 -
home_output_loss: 0.5245 - away_output_loss: 0.5286 - home_output_mae: 0.4344 -
home_output_mse: 0.5245 - away_output_mae: 0.4737 - away_output_mse: 0.5286 -
val_loss: 1.5253 - val_home_output_loss: 0.7895 - val_away_output_loss: 0.7358 -
val_home_output_mae: 0.3597 - val_home_output_mse: 0.7895 - val_away_output_mae:
0.4599 - val_away_output_mse: 0.7358
Epoch 61/500
476/476 [=====] - 5s 10ms/step - loss: 1.0319 -
home_output_loss: 0.5181 - away_output_loss: 0.5138 - home_output_mae: 0.4400 -
home_output_mse: 0.5181 - away_output_mae: 0.4583 - away_output_mse: 0.5138 -
val_loss: 1.8622 - val_home_output_loss: 0.9791 - val_away_output_loss: 0.8831 -
val_home_output_mae: 0.5163 - val_home_output_mse: 0.9791 - val_away_output_mae:
0.6327 - val_away_output_mse: 0.8831
Epoch 62/500
476/476 [=====] - 5s 10ms/step - loss: 1.0752 -
home_output_loss: 0.5451 - away_output_loss: 0.5301 - home_output_mae: 0.4628 -
home_output_mse: 0.5451 - away_output_mae: 0.4637 - away_output_mse: 0.5301 -
val_loss: 1.6846 - val_home_output_loss: 0.9487 - val_away_output_loss: 0.7359 -

val_home_output_mae: 0.4879 - val_home_output_mse: 0.9487 - val_away_output_mae: 0.4659 - val_away_output_mse: 0.7359

Epoch 63/500

476/476 [=====] - 5s 10ms/step - loss: 1.0281 - home_output_loss: 0.5339 - away_output_loss: 0.4943 - home_output_mae: 0.4363 - home_output_mse: 0.5339 - away_output_mae: 0.4575 - away_output_mse: 0.4943 - val_loss: 1.9091 - val_home_output_loss: 1.1717 - val_away_output_loss: 0.7374 - val_home_output_mae: 0.6913 - val_home_output_mse: 1.1717 - val_away_output_mae: 0.4365 - val_away_output_mse: 0.7374

Epoch 64/500

476/476 [=====] - 6s 13ms/step - loss: 1.1236 - home_output_loss: 0.5446 - away_output_loss: 0.5789 - home_output_mae: 0.4605 - home_output_mse: 0.5446 - away_output_mae: 0.5078 - away_output_mse: 0.5789 - val_loss: 1.2417 - val_home_output_loss: 0.7340 - val_away_output_loss: 0.5077 - val_home_output_mae: 0.2878 - val_home_output_mse: 0.7340 - val_away_output_mae: 0.2704 - val_away_output_mse: 0.5077

Epoch 65/500

476/476 [=====] - 5s 10ms/step - loss: 1.1859 - home_output_loss: 0.6545 - away_output_loss: 0.5315 - home_output_mae: 0.4825 - home_output_mse: 0.6545 - away_output_mae: 0.4620 - away_output_mse: 0.5315 - val_loss: 1.4064 - val_home_output_loss: 0.7011 - val_away_output_loss: 0.7052 - val_home_output_mae: 0.2695 - val_home_output_mse: 0.7011 - val_away_output_mae: 0.4584 - val_away_output_mse: 0.7052

Epoch 66/500

476/476 [=====] - 4s 9ms/step - loss: 0.9328 - home_output_loss: 0.4860 - away_output_loss: 0.4469 - home_output_mae: 0.4104 - home_output_mse: 0.4860 - away_output_mae: 0.4264 - away_output_mse: 0.4469 - val_loss: 1.4831 - val_home_output_loss: 0.8045 - val_away_output_loss: 0.6786 - val_home_output_mae: 0.3234 - val_home_output_mse: 0.8045 - val_away_output_mae: 0.4516 - val_away_output_mse: 0.6786

Epoch 67/500

476/476 [=====] - 4s 9ms/step - loss: 0.9572 - home_output_loss: 0.4670 - away_output_loss: 0.4903 - home_output_mae: 0.4181 - home_output_mse: 0.4670 - away_output_mae: 0.4607 - away_output_mse: 0.4903 - val_loss: 1.7453 - val_home_output_loss: 0.7585 - val_away_output_loss: 0.9868 - val_home_output_mae: 0.3020 - val_home_output_mse: 0.7585 - val_away_output_mae: 0.6687 - val_away_output_mse: 0.9868

Epoch 68/500

476/476 [=====] - 5s 10ms/step - loss: 1.0126 - home_output_loss: 0.5074 - away_output_loss: 0.5052 - home_output_mae: 0.4476 - home_output_mse: 0.5074 - away_output_mae: 0.4696 - away_output_mse: 0.5052 - val_loss: 1.6209 - val_home_output_loss: 0.9424 - val_away_output_loss: 0.6785 - val_home_output_mae: 0.4609 - val_home_output_mse: 0.9424 - val_away_output_mae: 0.3876 - val_away_output_mse: 0.6785

Epoch 69/500

476/476 [=====] - 5s 10ms/step - loss: 0.8328 - home_output_loss: 0.4584 - away_output_loss: 0.3744 - home_output_mae: 0.4207 - home_output_mse: 0.4584 - away_output_mae: 0.3864 - away_output_mse: 0.3744 -

val_loss: 1.5879 - val_home_output_loss: 0.8424 - val_away_output_loss: 0.7455 -
val_home_output_mae: 0.3478 - val_home_output_mse: 0.8424 - val_away_output_mae:
0.4557 - val_away_output_mse: 0.7455

Epoch 70/500

476/476 [=====] - 5s 10ms/step - loss: 1.1679 -
home_output_loss: 0.5169 - away_output_loss: 0.6511 - home_output_mae: 0.4398 -
home_output_mse: 0.5169 - away_output_mae: 0.5335 - away_output_mse: 0.6511 -
val_loss: 1.2929 - val_home_output_loss: 0.7166 - val_away_output_loss: 0.5763 -
val_home_output_mae: 0.2922 - val_home_output_mse: 0.7166 - val_away_output_mae:
0.3245 - val_away_output_mse: 0.5763

Epoch 71/500

476/476 [=====] - 5s 10ms/step - loss: 0.9620 -
home_output_loss: 0.4199 - away_output_loss: 0.5421 - home_output_mae: 0.4259 -
home_output_mse: 0.4199 - away_output_mae: 0.4689 - away_output_mse: 0.5421 -
val_loss: 1.4994 - val_home_output_loss: 0.7904 - val_away_output_loss: 0.7090 -
val_home_output_mae: 0.3694 - val_home_output_mse: 0.7904 - val_away_output_mae:
0.4290 - val_away_output_mse: 0.7090

Epoch 72/500

476/476 [=====] - 5s 10ms/step - loss: 1.0463 -
home_output_loss: 0.6475 - away_output_loss: 0.3988 - home_output_mae: 0.4812 -
home_output_mse: 0.6475 - away_output_mae: 0.3893 - away_output_mse: 0.3988 -
val_loss: 1.6192 - val_home_output_loss: 0.7397 - val_away_output_loss: 0.8795 -
val_home_output_mae: 0.3174 - val_home_output_mse: 0.7397 - val_away_output_mae:
0.5700 - val_away_output_mse: 0.8795

Epoch 73/500

476/476 [=====] - 5s 11ms/step - loss: 0.9593 -
home_output_loss: 0.5290 - away_output_loss: 0.4303 - home_output_mae: 0.4406 -
home_output_mse: 0.5290 - away_output_mae: 0.4311 - away_output_mse: 0.4303 -
val_loss: 1.6211 - val_home_output_loss: 1.0317 - val_away_output_loss: 0.5893 -
val_home_output_mae: 0.5196 - val_home_output_mse: 1.0317 - val_away_output_mae:
0.3673 - val_away_output_mse: 0.5893

Epoch 74/500

476/476 [=====] - 6s 14ms/step - loss: 0.9221 -
home_output_loss: 0.4873 - away_output_loss: 0.4348 - home_output_mae: 0.4293 -
home_output_mse: 0.4873 - away_output_mae: 0.4265 - away_output_mse: 0.4348 -
val_loss: 1.4471 - val_home_output_loss: 0.7876 - val_away_output_loss: 0.6595 -
val_home_output_mae: 0.3756 - val_home_output_mse: 0.7876 - val_away_output_mae:
0.3760 - val_away_output_mse: 0.6595

Epoch 75/500

476/476 [=====] - 5s 10ms/step - loss: 0.8559 -
home_output_loss: 0.4163 - away_output_loss: 0.4395 - home_output_mae: 0.3727 -
home_output_mse: 0.4163 - away_output_mae: 0.4344 - away_output_mse: 0.4395 -
val_loss: 1.6037 - val_home_output_loss: 0.8054 - val_away_output_loss: 0.7984 -
val_home_output_mae: 0.3772 - val_home_output_mse: 0.8054 - val_away_output_mae:
0.4586 - val_away_output_mse: 0.7984

Epoch 76/500

476/476 [=====] - 5s 10ms/step - loss: 0.8509 -
home_output_loss: 0.4238 - away_output_loss: 0.4271 - home_output_mae: 0.3973 -

home_output_mse: 0.4238 - away_output_mae: 0.4252 - away_output_mse: 0.4271 -
val_loss: 1.5241 - val_home_output_loss: 0.7786 - val_away_output_loss: 0.7455 -
val_home_output_mae: 0.4336 - val_home_output_mse: 0.7786 - val_away_output_mae:
0.4785 - val_away_output_mse: 0.7455

Epoch 77/500

476/476 [=====] - 5s 10ms/step - loss: 0.8513 -
home_output_loss: 0.4535 - away_output_loss: 0.3978 - home_output_mae: 0.3898 -
home_output_mse: 0.4535 - away_output_mae: 0.3999 - away_output_mse: 0.3978 -
val_loss: 1.7813 - val_home_output_loss: 0.9662 - val_away_output_loss: 0.8151 -
val_home_output_mae: 0.4250 - val_home_output_mse: 0.9662 - val_away_output_mae:
0.4943 - val_away_output_mse: 0.8151

Epoch 78/500

476/476 [=====] - 5s 10ms/step - loss: 1.0122 -
home_output_loss: 0.5542 - away_output_loss: 0.4580 - home_output_mae: 0.4519 -
home_output_mse: 0.5542 - away_output_mae: 0.4500 - away_output_mse: 0.4580 -
val_loss: 1.5090 - val_home_output_loss: 0.6999 - val_away_output_loss: 0.8091 -
val_home_output_mae: 0.3213 - val_home_output_mse: 0.6999 - val_away_output_mae:
0.5612 - val_away_output_mse: 0.8091

Epoch 79/500

476/476 [=====] - 5s 10ms/step - loss: 0.8205 -
home_output_loss: 0.3629 - away_output_loss: 0.4577 - home_output_mae: 0.3961 -
home_output_mse: 0.3629 - away_output_mae: 0.4323 - away_output_mse: 0.4577 -
val_loss: 1.4406 - val_home_output_loss: 0.7169 - val_away_output_loss: 0.7238 -
val_home_output_mae: 0.3487 - val_home_output_mse: 0.7169 - val_away_output_mae:
0.4544 - val_away_output_mse: 0.7238

Epoch 80/500

476/476 [=====] - 4s 9ms/step - loss: 0.8614 -
home_output_loss: 0.3807 - away_output_loss: 0.4807 - home_output_mae: 0.3551 -
home_output_mse: 0.3807 - away_output_mae: 0.4635 - away_output_mse: 0.4807 -
val_loss: 1.4149 - val_home_output_loss: 0.7845 - val_away_output_loss: 0.6305 -
val_home_output_mae: 0.3795 - val_home_output_mse: 0.7845 - val_away_output_mae:
0.3550 - val_away_output_mse: 0.6305

Epoch 81/500

476/476 [=====] - 4s 9ms/step - loss: 0.8251 -
home_output_loss: 0.4201 - away_output_loss: 0.4050 - home_output_mae: 0.3822 -
home_output_mse: 0.4201 - away_output_mae: 0.4071 - away_output_mse: 0.4050 -
val_loss: 1.4279 - val_home_output_loss: 0.8327 - val_away_output_loss: 0.5952 -
val_home_output_mae: 0.3985 - val_home_output_mse: 0.8327 - val_away_output_mae:
0.3303 - val_away_output_mse: 0.5952

Epoch 82/500

476/476 [=====] - 5s 10ms/step - loss: 0.8814 -
home_output_loss: 0.4829 - away_output_loss: 0.3985 - home_output_mae: 0.4177 -
home_output_mse: 0.4829 - away_output_mae: 0.4096 - away_output_mse: 0.3985 -
val_loss: 1.5622 - val_home_output_loss: 0.7312 - val_away_output_loss: 0.8310 -
val_home_output_mae: 0.3238 - val_home_output_mse: 0.7312 - val_away_output_mae:
0.4813 - val_away_output_mse: 0.8310

Epoch 83/500

476/476 [=====] - 5s 10ms/step - loss: 1.0245 -

home_output_loss: 0.6045 - away_output_loss: 0.4199 - home_output_mae: 0.4663 -
home_output_mse: 0.6045 - away_output_mae: 0.4179 - away_output_mse: 0.4199 -
val_loss: 1.5598 - val_home_output_loss: 0.8638 - val_away_output_loss: 0.6959 -
val_home_output_mae: 0.4477 - val_home_output_mse: 0.8638 - val_away_output_mae:
0.3504 - val_away_output_mse: 0.6959

Epoch 84/500

476/476 [=====] - 7s 15ms/step - loss: 0.7040 -
home_output_loss: 0.2967 - away_output_loss: 0.4072 - home_output_mae: 0.3466 -
home_output_mse: 0.2967 - away_output_mae: 0.3998 - away_output_mse: 0.4072 -
val_loss: 1.4323 - val_home_output_loss: 0.6535 - val_away_output_loss: 0.7788 -
val_home_output_mae: 0.2853 - val_home_output_mse: 0.6535 - val_away_output_mae:
0.5197 - val_away_output_mse: 0.7788

Epoch 85/500

476/476 [=====] - 5s 10ms/step - loss: 1.0394 -
home_output_loss: 0.6574 - away_output_loss: 0.3820 - home_output_mae: 0.4422 -
home_output_mse: 0.6574 - away_output_mae: 0.4040 - away_output_mse: 0.3820 -
val_loss: 1.7857 - val_home_output_loss: 0.8690 - val_away_output_loss: 0.9167 -
val_home_output_mae: 0.4710 - val_home_output_mse: 0.8690 - val_away_output_mae:
0.6112 - val_away_output_mse: 0.9167

Epoch 86/500

476/476 [=====] - 5s 10ms/step - loss: 0.8327 -
home_output_loss: 0.3298 - away_output_loss: 0.5029 - home_output_mae: 0.3193 -
home_output_mse: 0.3298 - away_output_mae: 0.4597 - away_output_mse: 0.5029 -
val_loss: 1.5667 - val_home_output_loss: 0.9256 - val_away_output_loss: 0.6410 -
val_home_output_mae: 0.4010 - val_home_output_mse: 0.9256 - val_away_output_mae:
0.3712 - val_away_output_mse: 0.6410

Epoch 87/500

476/476 [=====] - 6s 14ms/step - loss: 0.8220 -
home_output_loss: 0.4233 - away_output_loss: 0.3987 - home_output_mae: 0.3970 -
home_output_mse: 0.4233 - away_output_mae: 0.4068 - away_output_mse: 0.3987 -
val_loss: 1.4079 - val_home_output_loss: 0.7178 - val_away_output_loss: 0.6901 -
val_home_output_mae: 0.2437 - val_home_output_mse: 0.7178 - val_away_output_mae:
0.4085 - val_away_output_mse: 0.6901

Epoch 88/500

476/476 [=====] - 5s 10ms/step - loss: 0.8689 -
home_output_loss: 0.4622 - away_output_loss: 0.4067 - home_output_mae: 0.4152 -
home_output_mse: 0.4622 - away_output_mae: 0.4041 - away_output_mse: 0.4067 -
val_loss: 1.4370 - val_home_output_loss: 0.7372 - val_away_output_loss: 0.6998 -
val_home_output_mae: 0.3232 - val_home_output_mse: 0.7372 - val_away_output_mae:
0.4104 - val_away_output_mse: 0.6998

Epoch 89/500

476/476 [=====] - 5s 10ms/step - loss: 0.7424 -
home_output_loss: 0.3677 - away_output_loss: 0.3747 - home_output_mae: 0.3564 -
home_output_mse: 0.3677 - away_output_mae: 0.4060 - away_output_mse: 0.3747 -
val_loss: 1.3292 - val_home_output_loss: 0.6589 - val_away_output_loss: 0.6703 -
val_home_output_mae: 0.2788 - val_home_output_mse: 0.6589 - val_away_output_mae:
0.3977 - val_away_output_mse: 0.6703

Epoch 90/500

476/476 [=====] - 6s 13ms/step - loss: 0.8469 -
home_output_loss: 0.4255 - away_output_loss: 0.4214 - home_output_mae: 0.3894 -
home_output_mse: 0.4255 - away_output_mae: 0.4245 - away_output_mse: 0.4214 -
val_loss: 1.3485 - val_home_output_loss: 0.7917 - val_away_output_loss: 0.5568 -
val_home_output_mae: 0.4151 - val_home_output_mse: 0.7917 - val_away_output_mae:
0.3010 - val_away_output_mse: 0.5568
Epoch 91/500
476/476 [=====] - 8s 16ms/step - loss: 0.7847 -
home_output_loss: 0.4441 - away_output_loss: 0.3406 - home_output_mae: 0.4027 -
home_output_mse: 0.4441 - away_output_mae: 0.3793 - away_output_mse: 0.3406 -
val_loss: 1.4110 - val_home_output_loss: 0.7706 - val_away_output_loss: 0.6404 -
val_home_output_mae: 0.3138 - val_home_output_mse: 0.7706 - val_away_output_mae:
0.3285 - val_away_output_mse: 0.6404
Epoch 92/500
476/476 [=====] - 5s 10ms/step - loss: 0.6980 -
home_output_loss: 0.3548 - away_output_loss: 0.3432 - home_output_mae: 0.3449 -
home_output_mse: 0.3548 - away_output_mae: 0.3763 - away_output_mse: 0.3432 -
val_loss: 1.8138 - val_home_output_loss: 1.2101 - val_away_output_loss: 0.6037 -
val_home_output_mae: 0.7925 - val_home_output_mse: 1.2101 - val_away_output_mae:
0.3310 - val_away_output_mse: 0.6037
Epoch 93/500
476/476 [=====] - 5s 10ms/step - loss: 0.7681 -
home_output_loss: 0.4446 - away_output_loss: 0.3234 - home_output_mae: 0.4024 -
home_output_mse: 0.4446 - away_output_mae: 0.3604 - away_output_mse: 0.3234 -
val_loss: 2.7097 - val_home_output_loss: 2.0291 - val_away_output_loss: 0.6807 -
val_home_output_mae: 0.9615 - val_home_output_mse: 2.0291 - val_away_output_mae:
0.3581 - val_away_output_mse: 0.6807
Epoch 94/500
476/476 [=====] - 5s 11ms/step - loss: 0.8086 -
home_output_loss: 0.4183 - away_output_loss: 0.3903 - home_output_mae: 0.3859 -
home_output_mse: 0.4183 - away_output_mae: 0.3988 - away_output_mse: 0.3903 -
val_loss: 1.6031 - val_home_output_loss: 0.9141 - val_away_output_loss: 0.6890 -
val_home_output_mae: 0.5339 - val_home_output_mse: 0.9141 - val_away_output_mae:
0.4248 - val_away_output_mse: 0.6890
Epoch 95/500
476/476 [=====] - 5s 11ms/step - loss: 0.7713 -
home_output_loss: 0.3464 - away_output_loss: 0.4248 - home_output_mae: 0.3398 -
home_output_mse: 0.3464 - away_output_mae: 0.4279 - away_output_mse: 0.4248 -
val_loss: 1.6764 - val_home_output_loss: 0.7863 - val_away_output_loss: 0.8901 -
val_home_output_mae: 0.3711 - val_home_output_mse: 0.7863 - val_away_output_mae:
0.6504 - val_away_output_mse: 0.8901
Epoch 96/500
476/476 [=====] - 5s 10ms/step - loss: 0.7568 -
home_output_loss: 0.4223 - away_output_loss: 0.3345 - home_output_mae: 0.3887 -
home_output_mse: 0.4223 - away_output_mae: 0.3722 - away_output_mse: 0.3345 -
val_loss: 4.5606 - val_home_output_loss: 3.8318 - val_away_output_loss: 0.7288 -
val_home_output_mae: 1.6030 - val_home_output_mse: 3.8318 - val_away_output_mae:
0.4597 - val_away_output_mse: 0.7288

Epoch 97/500

476/476 [=====] - 5s 10ms/step - loss: 0.8721 -
home_output_loss: 0.4587 - away_output_loss: 0.4133 - home_output_mae: 0.4198 -
home_output_mse: 0.4587 - away_output_mae: 0.4288 - away_output_mse: 0.4133 -
val_loss: 1.9159 - val_home_output_loss: 1.2916 - val_away_output_loss: 0.6244 -
val_home_output_mae: 0.7220 - val_home_output_mse: 1.2916 - val_away_output_mae:
0.3243 - val_away_output_mse: 0.6244

Epoch 98/500

476/476 [=====] - 5s 11ms/step - loss: 0.6657 -
home_output_loss: 0.3067 - away_output_loss: 0.3590 - home_output_mae: 0.3612 -
home_output_mse: 0.3067 - away_output_mae: 0.3784 - away_output_mse: 0.3590 -
val_loss: 1.3769 - val_home_output_loss: 0.7772 - val_away_output_loss: 0.5997 -
val_home_output_mae: 0.3077 - val_home_output_mse: 0.7772 - val_away_output_mae:
0.2956 - val_away_output_mse: 0.5997

Epoch 99/500

476/476 [=====] - 5s 10ms/step - loss: 0.7905 -
home_output_loss: 0.4349 - away_output_loss: 0.3556 - home_output_mae: 0.4105 -
home_output_mse: 0.4349 - away_output_mae: 0.3899 - away_output_mse: 0.3556 -
val_loss: 1.8691 - val_home_output_loss: 1.0764 - val_away_output_loss: 0.7927 -
val_home_output_mae: 0.5794 - val_home_output_mse: 1.0764 - val_away_output_mae:
0.5456 - val_away_output_mse: 0.7927

Epoch 100/500

476/476 [=====] - 5s 11ms/step - loss: 0.9380 -
home_output_loss: 0.5626 - away_output_loss: 0.3754 - home_output_mae: 0.4398 -
home_output_mse: 0.5626 - away_output_mae: 0.3977 - away_output_mse: 0.3754 -
val_loss: 1.2767 - val_home_output_loss: 0.6482 - val_away_output_loss: 0.6285 -
val_home_output_mae: 0.2259 - val_home_output_mse: 0.6482 - val_away_output_mae:
0.3042 - val_away_output_mse: 0.6285

Epoch 101/500

476/476 [=====] - 5s 10ms/step - loss: 0.5602 -
home_output_loss: 0.2216 - away_output_loss: 0.3386 - home_output_mae: 0.2809 -
home_output_mse: 0.2216 - away_output_mae: 0.3800 - away_output_mse: 0.3386 -
val_loss: 1.3733 - val_home_output_loss: 0.7149 - val_away_output_loss: 0.6584 -
val_home_output_mae: 0.2941 - val_home_output_mse: 0.7149 - val_away_output_mae:
0.3632 - val_away_output_mse: 0.6584

Epoch 102/500

476/476 [=====] - 5s 10ms/step - loss: 0.8514 -
home_output_loss: 0.4597 - away_output_loss: 0.3917 - home_output_mae: 0.3765 -
home_output_mse: 0.4597 - away_output_mae: 0.4037 - away_output_mse: 0.3917 -
val_loss: 2.4445 - val_home_output_loss: 1.6023 - val_away_output_loss: 0.8422 -
val_home_output_mae: 0.8853 - val_home_output_mse: 1.6023 - val_away_output_mae:
0.5007 - val_away_output_mse: 0.8422

Epoch 103/500

476/476 [=====] - 5s 10ms/step - loss: 0.6103 -
home_output_loss: 0.3271 - away_output_loss: 0.2831 - home_output_mae: 0.3421 -
home_output_mse: 0.3271 - away_output_mae: 0.3293 - away_output_mse: 0.2831 -
val_loss: 1.3702 - val_home_output_loss: 0.6694 - val_away_output_loss: 0.7008 -
val_home_output_mae: 0.3124 - val_home_output_mse: 0.6694 - val_away_output_mae:

0.3768 - val_away_output_mse: 0.7008
Epoch 104/500
476/476 [=====] - 5s 10ms/step - loss: 0.8827 -
home_output_loss: 0.4361 - away_output_loss: 0.4466 - home_output_mae: 0.4006 -
home_output_mse: 0.4361 - away_output_mae: 0.4467 - away_output_mse: 0.4466 -
val_loss: 2.6433 - val_home_output_loss: 1.9521 - val_away_output_loss: 0.6912 -
val_home_output_mae: 0.9426 - val_home_output_mse: 1.9521 - val_away_output_mae:
0.4070 - val_away_output_mse: 0.6912
Epoch 105/500
476/476 [=====] - 5s 10ms/step - loss: 0.7774 -
home_output_loss: 0.4297 - away_output_loss: 0.3476 - home_output_mae: 0.4024 -
home_output_mse: 0.4297 - away_output_mae: 0.3763 - away_output_mse: 0.3476 -
val_loss: 1.4090 - val_home_output_loss: 0.7366 - val_away_output_loss: 0.6724 -
val_home_output_mae: 0.2968 - val_home_output_mse: 0.7366 - val_away_output_mae:
0.3448 - val_away_output_mse: 0.6724
Epoch 106/500
476/476 [=====] - 5s 11ms/step - loss: 0.8038 -
home_output_loss: 0.4124 - away_output_loss: 0.3914 - home_output_mae: 0.3863 -
home_output_mse: 0.4124 - away_output_mae: 0.4124 - away_output_mse: 0.3914 -
val_loss: 1.3624 - val_home_output_loss: 0.7415 - val_away_output_loss: 0.6209 -
val_home_output_mae: 0.3185 - val_home_output_mse: 0.7415 - val_away_output_mae:
0.3612 - val_away_output_mse: 0.6209
Epoch 107/500
476/476 [=====] - 5s 10ms/step - loss: 0.5297 -
home_output_loss: 0.2184 - away_output_loss: 0.3113 - home_output_mae: 0.2837 -
home_output_mse: 0.2184 - away_output_mae: 0.3493 - away_output_mse: 0.3113 -
val_loss: 1.3451 - val_home_output_loss: 0.7514 - val_away_output_loss: 0.5937 -
val_home_output_mae: 0.4173 - val_home_output_mse: 0.7514 - val_away_output_mae:
0.2729 - val_away_output_mse: 0.5937
Epoch 108/500
476/476 [=====] - 5s 11ms/step - loss: 0.8160 -
home_output_loss: 0.4764 - away_output_loss: 0.3396 - home_output_mae: 0.3814 -
home_output_mse: 0.4764 - away_output_mae: 0.3641 - away_output_mse: 0.3396 -
val_loss: 1.3493 - val_home_output_loss: 0.6681 - val_away_output_loss: 0.6812 -
val_home_output_mae: 0.2499 - val_home_output_mse: 0.6681 - val_away_output_mae:
0.4027 - val_away_output_mse: 0.6812
Epoch 109/500
476/476 [=====] - 5s 10ms/step - loss: 0.7154 -
home_output_loss: 0.3779 - away_output_loss: 0.3376 - home_output_mae: 0.3780 -
home_output_mse: 0.3779 - away_output_mae: 0.3817 - away_output_mse: 0.3376 -
val_loss: 1.4655 - val_home_output_loss: 0.8076 - val_away_output_loss: 0.6579 -
val_home_output_mae: 0.4114 - val_home_output_mse: 0.8076 - val_away_output_mae:
0.3916 - val_away_output_mse: 0.6579
Epoch 110/500
476/476 [=====] - 5s 11ms/step - loss: 0.5912 -
home_output_loss: 0.2622 - away_output_loss: 0.3290 - home_output_mae: 0.3260 -
home_output_mse: 0.2622 - away_output_mae: 0.3711 - away_output_mse: 0.3290 -
val_loss: 1.5910 - val_home_output_loss: 0.7296 - val_away_output_loss: 0.8614 -

val_home_output_mae: 0.3340 - val_home_output_mse: 0.7296 - val_away_output_mae: 0.5884 - val_away_output_mse: 0.8614
 Epoch 111/500
 476/476 [=====] - 5s 10ms/step - loss: 0.7200 -
 home_output_loss: 0.4463 - away_output_loss: 0.2737 - home_output_mae: 0.3854 -
 home_output_mse: 0.4463 - away_output_mae: 0.3386 - away_output_mse: 0.2737 -
 val_loss: 1.3513 - val_home_output_loss: 0.6993 - val_away_output_loss: 0.6520 -
 val_home_output_mae: 0.2747 - val_home_output_mse: 0.6993 - val_away_output_mae: 0.3953 - val_away_output_mse: 0.6520
 Epoch 112/500
 476/476 [=====] - 5s 10ms/step - loss: 0.5844 -
 home_output_loss: 0.2999 - away_output_loss: 0.2845 - home_output_mae: 0.3247 -
 home_output_mse: 0.2999 - away_output_mae: 0.3414 - away_output_mse: 0.2845 -
 val_loss: 1.3932 - val_home_output_loss: 0.6864 - val_away_output_loss: 0.7068 -
 val_home_output_mae: 0.2367 - val_home_output_mse: 0.6864 - val_away_output_mae: 0.4174 - val_away_output_mse: 0.7068
 Epoch 113/500
 476/476 [=====] - 5s 10ms/step - loss: 0.6949 -
 home_output_loss: 0.3770 - away_output_loss: 0.3179 - home_output_mae: 0.3569 -
 home_output_mse: 0.3770 - away_output_mae: 0.3567 - away_output_mse: 0.3179 -
 val_loss: 1.7287 - val_home_output_loss: 1.1556 - val_away_output_loss: 0.5731 -
 val_home_output_mae: 0.6373 - val_home_output_mse: 1.1556 - val_away_output_mae: 0.2636 - val_away_output_mse: 0.5731
 Epoch 114/500
 476/476 [=====] - 7s 15ms/step - loss: 0.7592 -
 home_output_loss: 0.4178 - away_output_loss: 0.3414 - home_output_mae: 0.3901 -
 home_output_mse: 0.4178 - away_output_mae: 0.3886 - away_output_mse: 0.3414 -
 val_loss: 1.4706 - val_home_output_loss: 0.7880 - val_away_output_loss: 0.6827 -
 val_home_output_mae: 0.3674 - val_home_output_mse: 0.7880 - val_away_output_mae: 0.3731 - val_away_output_mse: 0.6827
 Epoch 115/500
 476/476 [=====] - 5s 11ms/step - loss: 0.5904 -
 home_output_loss: 0.2379 - away_output_loss: 0.3525 - home_output_mae: 0.3048 -
 home_output_mse: 0.2379 - away_output_mae: 0.3914 - away_output_mse: 0.3525 -
 val_loss: 2.0193 - val_home_output_loss: 0.9257 - val_away_output_loss: 1.0936 -
 val_home_output_mae: 0.4742 - val_home_output_mse: 0.9257 - val_away_output_mae: 0.6919 - val_away_output_mse: 1.0936
 Epoch 116/500
 476/476 [=====] - 5s 11ms/step - loss: 0.8368 -
 home_output_loss: 0.4993 - away_output_loss: 0.3374 - home_output_mae: 0.4052 -
 home_output_mse: 0.4993 - away_output_mae: 0.3684 - away_output_mse: 0.3374 -
 val_loss: 1.6212 - val_home_output_loss: 0.8501 - val_away_output_loss: 0.7711 -
 val_home_output_mae: 0.3345 - val_home_output_mse: 0.8501 - val_away_output_mae: 0.5038 - val_away_output_mse: 0.7711
 Epoch 117/500
 476/476 [=====] - 5s 10ms/step - loss: 0.6870 -
 home_output_loss: 0.3974 - away_output_loss: 0.2896 - home_output_mae: 0.3754 -
 home_output_mse: 0.3974 - away_output_mae: 0.3471 - away_output_mse: 0.2896 -

val_loss: 1.4017 - val_home_output_loss: 0.8299 - val_away_output_loss: 0.5718 -
val_home_output_mae: 0.4285 - val_home_output_mse: 0.8299 - val_away_output_mae:
0.2549 - val_away_output_mse: 0.5718

Epoch 118/500

476/476 [=====] - 5s 11ms/step - loss: 0.6521 -
home_output_loss: 0.3573 - away_output_loss: 0.2948 - home_output_mae: 0.3507 -
home_output_mse: 0.3573 - away_output_mae: 0.3446 - away_output_mse: 0.2948 -
val_loss: 1.4487 - val_home_output_loss: 0.7160 - val_away_output_loss: 0.7326 -
val_home_output_mae: 0.3004 - val_home_output_mse: 0.7160 - val_away_output_mae:
0.4342 - val_away_output_mse: 0.7326

Epoch 119/500

476/476 [=====] - 5s 11ms/step - loss: 0.6333 -
home_output_loss: 0.3059 - away_output_loss: 0.3274 - home_output_mae: 0.3235 -
home_output_mse: 0.3059 - away_output_mae: 0.3787 - away_output_mse: 0.3274 -
val_loss: 1.8429 - val_home_output_loss: 0.7807 - val_away_output_loss: 1.0622 -
val_home_output_mae: 0.3355 - val_home_output_mse: 0.7807 - val_away_output_mae:
0.6538 - val_away_output_mse: 1.0622

Epoch 120/500

476/476 [=====] - 5s 11ms/step - loss: 0.6676 -
home_output_loss: 0.3384 - away_output_loss: 0.3293 - home_output_mae: 0.3404 -
home_output_mse: 0.3384 - away_output_mae: 0.3696 - away_output_mse: 0.3293 -
val_loss: 1.3323 - val_home_output_loss: 0.7858 - val_away_output_loss: 0.5465 -
val_home_output_mae: 0.3255 - val_home_output_mse: 0.7858 - val_away_output_mae:
0.2346 - val_away_output_mse: 0.5465

Epoch 121/500

476/476 [=====] - 5s 10ms/step - loss: 0.5011 -
home_output_loss: 0.2268 - away_output_loss: 0.2743 - home_output_mae: 0.3045 -
home_output_mse: 0.2268 - away_output_mae: 0.3337 - away_output_mse: 0.2743 -
val_loss: 1.2426 - val_home_output_loss: 0.6505 - val_away_output_loss: 0.5921 -
val_home_output_mae: 0.1993 - val_home_output_mse: 0.6505 - val_away_output_mae:
0.2918 - val_away_output_mse: 0.5921

Epoch 122/500

476/476 [=====] - 5s 11ms/step - loss: 0.7401 -
home_output_loss: 0.4656 - away_output_loss: 0.2745 - home_output_mae: 0.3931 -
home_output_mse: 0.4656 - away_output_mae: 0.3355 - away_output_mse: 0.2745 -
val_loss: 1.4145 - val_home_output_loss: 0.7836 - val_away_output_loss: 0.6309 -
val_home_output_mae: 0.3217 - val_home_output_mse: 0.7836 - val_away_output_mae:
0.3526 - val_away_output_mse: 0.6309

Epoch 123/500

476/476 [=====] - 5s 10ms/step - loss: 0.6233 -
home_output_loss: 0.3515 - away_output_loss: 0.2718 - home_output_mae: 0.3445 -
home_output_mse: 0.3515 - away_output_mae: 0.3284 - away_output_mse: 0.2718 -
val_loss: 3.4704 - val_home_output_loss: 2.7823 - val_away_output_loss: 0.6881 -
val_home_output_mae: 1.2527 - val_home_output_mse: 2.7823 - val_away_output_mae:
0.4867 - val_away_output_mse: 0.6881

Epoch 124/500

476/476 [=====] - 7s 15ms/step - loss: 0.6739 -
home_output_loss: 0.4008 - away_output_loss: 0.2731 - home_output_mae: 0.3619 -

home_output_mse: 0.4008 - away_output_mae: 0.3218 - away_output_mse: 0.2731 -
val_loss: 1.3368 - val_home_output_loss: 0.7747 - val_away_output_loss: 0.5620 -
val_home_output_mae: 0.3751 - val_home_output_mse: 0.7747 - val_away_output_mae:
0.3166 - val_away_output_mse: 0.5620

Epoch 125/500

476/476 [=====] - 5s 11ms/step - loss: 0.6312 -
home_output_loss: 0.3206 - away_output_loss: 0.3106 - home_output_mae: 0.3191 -
home_output_mse: 0.3206 - away_output_mae: 0.3688 - away_output_mse: 0.3106 -
val_loss: 1.5234 - val_home_output_loss: 0.7434 - val_away_output_loss: 0.7800 -
val_home_output_mae: 0.3514 - val_home_output_mse: 0.7434 - val_away_output_mae:
0.4939 - val_away_output_mse: 0.7800

Epoch 126/500

476/476 [=====] - 5s 10ms/step - loss: 0.5798 -
home_output_loss: 0.3331 - away_output_loss: 0.2467 - home_output_mae: 0.3423 -
home_output_mse: 0.3331 - away_output_mae: 0.3197 - away_output_mse: 0.2467 -
val_loss: 1.3306 - val_home_output_loss: 0.6887 - val_away_output_loss: 0.6418 -
val_home_output_mae: 0.3632 - val_home_output_mse: 0.6887 - val_away_output_mae:
0.3613 - val_away_output_mse: 0.6418

Epoch 127/500

476/476 [=====] - 7s 14ms/step - loss: 0.7334 -
home_output_loss: 0.3843 - away_output_loss: 0.3491 - home_output_mae: 0.3808 -
home_output_mse: 0.3843 - away_output_mae: 0.3884 - away_output_mse: 0.3491 -
val_loss: 1.7356 - val_home_output_loss: 0.9138 - val_away_output_loss: 0.8218 -
val_home_output_mae: 0.4155 - val_home_output_mse: 0.9138 - val_away_output_mae:
0.4987 - val_away_output_mse: 0.8218

Epoch 128/500

476/476 [=====] - 5s 11ms/step - loss: 0.5906 -
home_output_loss: 0.3126 - away_output_loss: 0.2781 - home_output_mae: 0.3223 -
home_output_mse: 0.3126 - away_output_mae: 0.3481 - away_output_mse: 0.2781 -
val_loss: 1.3892 - val_home_output_loss: 0.8288 - val_away_output_loss: 0.5604 -
val_home_output_mae: 0.4199 - val_home_output_mse: 0.8288 - val_away_output_mae:
0.2460 - val_away_output_mse: 0.5604

Epoch 129/500

476/476 [=====] - 5s 10ms/step - loss: 0.6880 -
home_output_loss: 0.3654 - away_output_loss: 0.3227 - home_output_mae: 0.3606 -
home_output_mse: 0.3654 - away_output_mae: 0.3666 - away_output_mse: 0.3227 -
val_loss: 1.3556 - val_home_output_loss: 0.7323 - val_away_output_loss: 0.6232 -
val_home_output_mae: 0.3452 - val_home_output_mse: 0.7323 - val_away_output_mae:
0.3191 - val_away_output_mse: 0.6232

Epoch 130/500

476/476 [=====] - 5s 11ms/step - loss: 0.5395 -
home_output_loss: 0.2877 - away_output_loss: 0.2518 - home_output_mae: 0.3163 -
home_output_mse: 0.2877 - away_output_mae: 0.3221 - away_output_mse: 0.2518 -
val_loss: 1.3312 - val_home_output_loss: 0.7340 - val_away_output_loss: 0.5972 -
val_home_output_mae: 0.2950 - val_home_output_mse: 0.7340 - val_away_output_mae:
0.2441 - val_away_output_mse: 0.5972

Epoch 131/500

476/476 [=====] - 7s 15ms/step - loss: 0.5254 -

home_output_loss: 0.2928 - away_output_loss: 0.2326 - home_output_mae: 0.3154 -
home_output_mse: 0.2928 - away_output_mae: 0.3106 - away_output_mse: 0.2326 -
val_loss: 1.5916 - val_home_output_loss: 0.7589 - val_away_output_loss: 0.8326 -
val_home_output_mae: 0.3913 - val_home_output_mse: 0.7589 - val_away_output_mae:
0.4759 - val_away_output_mse: 0.8326

Epoch 132/500

476/476 [=====] - 5s 11ms/step - loss: 0.5638 -
home_output_loss: 0.2327 - away_output_loss: 0.3311 - home_output_mae: 0.2901 -
home_output_mse: 0.2327 - away_output_mae: 0.3755 - away_output_mse: 0.3311 -
val_loss: 1.3377 - val_home_output_loss: 0.6913 - val_away_output_loss: 0.6464 -
val_home_output_mae: 0.2980 - val_home_output_mse: 0.6913 - val_away_output_mae:
0.3504 - val_away_output_mse: 0.6464

Epoch 133/500

476/476 [=====] - 5s 11ms/step - loss: 0.6967 -
home_output_loss: 0.4347 - away_output_loss: 0.2620 - home_output_mae: 0.3959 -
home_output_mse: 0.4347 - away_output_mae: 0.3354 - away_output_mse: 0.2620 -
val_loss: 1.3484 - val_home_output_loss: 0.7964 - val_away_output_loss: 0.5520 -
val_home_output_mae: 0.2995 - val_home_output_mse: 0.7964 - val_away_output_mae:
0.2845 - val_away_output_mse: 0.5520

Epoch 134/500

476/476 [=====] - 5s 11ms/step - loss: 0.6220 -
home_output_loss: 0.3519 - away_output_loss: 0.2701 - home_output_mae: 0.3415 -
home_output_mse: 0.3519 - away_output_mae: 0.3185 - away_output_mse: 0.2701 -
val_loss: 1.2997 - val_home_output_loss: 0.6906 - val_away_output_loss: 0.6091 -
val_home_output_mae: 0.2396 - val_home_output_mse: 0.6906 - val_away_output_mae:
0.3002 - val_away_output_mse: 0.6091

Epoch 135/500

476/476 [=====] - 5s 10ms/step - loss: 0.5999 -
home_output_loss: 0.3179 - away_output_loss: 0.2820 - home_output_mae: 0.3379 -
home_output_mse: 0.3179 - away_output_mae: 0.3523 - away_output_mse: 0.2820 -
val_loss: 1.3179 - val_home_output_loss: 0.7496 - val_away_output_loss: 0.5683 -
val_home_output_mae: 0.3118 - val_home_output_mse: 0.7496 - val_away_output_mae:
0.2745 - val_away_output_mse: 0.5683

Epoch 136/500

476/476 [=====] - 5s 10ms/step - loss: 0.5922 -
home_output_loss: 0.3358 - away_output_loss: 0.2564 - home_output_mae: 0.3406 -
home_output_mse: 0.3358 - away_output_mae: 0.3212 - away_output_mse: 0.2564 -
val_loss: 1.4496 - val_home_output_loss: 0.7376 - val_away_output_loss: 0.7120 -
val_home_output_mae: 0.2484 - val_home_output_mse: 0.7376 - val_away_output_mae:
0.4837 - val_away_output_mse: 0.7120

Epoch 137/500

476/476 [=====] - 5s 11ms/step - loss: 0.5655 -
home_output_loss: 0.2985 - away_output_loss: 0.2669 - home_output_mae: 0.3011 -
home_output_mse: 0.2985 - away_output_mae: 0.3318 - away_output_mse: 0.2669 -
val_loss: 1.3236 - val_home_output_loss: 0.7420 - val_away_output_loss: 0.5816 -
val_home_output_mae: 0.2854 - val_home_output_mse: 0.7420 - val_away_output_mae:
0.2615 - val_away_output_mse: 0.5816

Epoch 138/500

476/476 [=====] - 5s 11ms/step - loss: 0.5834 -
home_output_loss: 0.3131 - away_output_loss: 0.2703 - home_output_mae: 0.3225 -
home_output_mse: 0.3131 - away_output_mae: 0.3366 - away_output_mse: 0.2703 -
val_loss: 1.6956 - val_home_output_loss: 1.0841 - val_away_output_loss: 0.6115 -
val_home_output_mae: 0.6489 - val_home_output_mse: 1.0841 - val_away_output_mae:
0.3876 - val_away_output_mse: 0.6115
Epoch 139/500
476/476 [=====] - 7s 15ms/step - loss: 0.6771 -
home_output_loss: 0.4434 - away_output_loss: 0.2336 - home_output_mae: 0.3973 -
home_output_mse: 0.4434 - away_output_mae: 0.3109 - away_output_mse: 0.2336 -
val_loss: 1.1984 - val_home_output_loss: 0.6659 - val_away_output_loss: 0.5325 -
val_home_output_mae: 0.2053 - val_home_output_mse: 0.6659 - val_away_output_mae:
0.2562 - val_away_output_mse: 0.5325
Epoch 140/500
476/476 [=====] - 5s 11ms/step - loss: 0.5659 -
home_output_loss: 0.2780 - away_output_loss: 0.2879 - home_output_mae: 0.2809 -
home_output_mse: 0.2780 - away_output_mae: 0.3522 - away_output_mse: 0.2879 -
val_loss: 1.7918 - val_home_output_loss: 1.2345 - val_away_output_loss: 0.5573 -
val_home_output_mae: 0.7063 - val_home_output_mse: 1.2345 - val_away_output_mae:
0.2749 - val_away_output_mse: 0.5573
Epoch 141/500
476/476 [=====] - 5s 10ms/step - loss: 0.5162 -
home_output_loss: 0.2734 - away_output_loss: 0.2427 - home_output_mae: 0.2989 -
home_output_mse: 0.2734 - away_output_mae: 0.3072 - away_output_mse: 0.2427 -
val_loss: 1.3292 - val_home_output_loss: 0.6652 - val_away_output_loss: 0.6640 -
val_home_output_mae: 0.2105 - val_home_output_mse: 0.6652 - val_away_output_mae:
0.4154 - val_away_output_mse: 0.6640
Epoch 142/500
476/476 [=====] - 5s 11ms/step - loss: 0.4815 -
home_output_loss: 0.2416 - away_output_loss: 0.2399 - home_output_mae: 0.3128 -
home_output_mse: 0.2416 - away_output_mae: 0.3134 - away_output_mse: 0.2399 -
val_loss: 1.2773 - val_home_output_loss: 0.6745 - val_away_output_loss: 0.6028 -
val_home_output_mae: 0.3177 - val_home_output_mse: 0.6745 - val_away_output_mae:
0.2916 - val_away_output_mse: 0.6028
Epoch 143/500
476/476 [=====] - 5s 10ms/step - loss: 0.6928 -
home_output_loss: 0.4378 - away_output_loss: 0.2550 - home_output_mae: 0.3850 -
home_output_mse: 0.4378 - away_output_mae: 0.3208 - away_output_mse: 0.2550 -
val_loss: 1.5583 - val_home_output_loss: 0.6871 - val_away_output_loss: 0.8712 -
val_home_output_mae: 0.2284 - val_home_output_mse: 0.6871 - val_away_output_mae:
0.6194 - val_away_output_mse: 0.8712
Epoch 144/500
476/476 [=====] - 5s 11ms/step - loss: 0.5744 -
home_output_loss: 0.3091 - away_output_loss: 0.2654 - home_output_mae: 0.3119 -
home_output_mse: 0.3091 - away_output_mae: 0.3329 - away_output_mse: 0.2654 -
val_loss: 1.7850 - val_home_output_loss: 0.7900 - val_away_output_loss: 0.9950 -
val_home_output_mae: 0.3298 - val_home_output_mse: 0.7900 - val_away_output_mae:
0.6588 - val_away_output_mse: 0.9950

Epoch 145/500

476/476 [=====] - 5s 10ms/step - loss: 0.6111 -
home_output_loss: 0.3353 - away_output_loss: 0.2757 - home_output_mae: 0.3436 -
home_output_mse: 0.3353 - away_output_mae: 0.3447 - away_output_mse: 0.2757 -
val_loss: 1.2956 - val_home_output_loss: 0.7526 - val_away_output_loss: 0.5430 -
val_home_output_mae: 0.3794 - val_home_output_mse: 0.7526 - val_away_output_mae:
0.2172 - val_away_output_mse: 0.5430

Epoch 146/500

476/476 [=====] - 5s 10ms/step - loss: 0.5467 -
home_output_loss: 0.3021 - away_output_loss: 0.2445 - home_output_mae: 0.3177 -
home_output_mse: 0.3021 - away_output_mae: 0.3172 - away_output_mse: 0.2445 -
val_loss: 1.3016 - val_home_output_loss: 0.6730 - val_away_output_loss: 0.6286 -
val_home_output_mae: 0.2261 - val_home_output_mse: 0.6730 - val_away_output_mae:
0.3786 - val_away_output_mse: 0.6286

Epoch 147/500

476/476 [=====] - 5s 11ms/step - loss: 0.4573 -
home_output_loss: 0.2270 - away_output_loss: 0.2303 - home_output_mae: 0.3012 -
home_output_mse: 0.2270 - away_output_mae: 0.3117 - away_output_mse: 0.2303 -
val_loss: 1.3953 - val_home_output_loss: 0.7976 - val_away_output_loss: 0.5978 -
val_home_output_mae: 0.4141 - val_home_output_mse: 0.7976 - val_away_output_mae:
0.3057 - val_away_output_mse: 0.5978

Epoch 148/500

476/476 [=====] - 5s 11ms/step - loss: 0.6295 -
home_output_loss: 0.3416 - away_output_loss: 0.2880 - home_output_mae: 0.3330 -
home_output_mse: 0.3416 - away_output_mae: 0.3332 - away_output_mse: 0.2880 -
val_loss: 1.3380 - val_home_output_loss: 0.7463 - val_away_output_loss: 0.5917 -
val_home_output_mae: 0.3094 - val_home_output_mse: 0.7463 - val_away_output_mae:
0.2639 - val_away_output_mse: 0.5917

Epoch 149/500

476/476 [=====] - 5s 11ms/step - loss: 0.6747 -
home_output_loss: 0.4021 - away_output_loss: 0.2726 - home_output_mae: 0.3619 -
home_output_mse: 0.4021 - away_output_mae: 0.3150 - away_output_mse: 0.2726 -
val_loss: 1.4435 - val_home_output_loss: 0.6935 - val_away_output_loss: 0.7500 -
val_home_output_mae: 0.2859 - val_home_output_mse: 0.6935 - val_away_output_mae:
0.4414 - val_away_output_mse: 0.7500

Epoch 150/500

476/476 [=====] - 5s 11ms/step - loss: 0.5603 -
home_output_loss: 0.3061 - away_output_loss: 0.2543 - home_output_mae: 0.3192 -
home_output_mse: 0.3061 - away_output_mae: 0.3272 - away_output_mse: 0.2543 -
val_loss: 1.3241 - val_home_output_loss: 0.7516 - val_away_output_loss: 0.5725 -
val_home_output_mae: 0.3151 - val_home_output_mse: 0.7516 - val_away_output_mae:
0.2133 - val_away_output_mse: 0.5725

Epoch 151/500

476/476 [=====] - 5s 10ms/step - loss: 0.5260 -
home_output_loss: 0.2987 - away_output_loss: 0.2272 - home_output_mae: 0.3218 -
home_output_mse: 0.2987 - away_output_mae: 0.3012 - away_output_mse: 0.2272 -
val_loss: 1.3307 - val_home_output_loss: 0.7610 - val_away_output_loss: 0.5697 -
val_home_output_mae: 0.3067 - val_home_output_mse: 0.7610 - val_away_output_mae:

0.2802 - val_away_output_mse: 0.5697
Epoch 152/500
476/476 [=====] - 5s 11ms/step - loss: 0.4927 -
home_output_loss: 0.2787 - away_output_loss: 0.2140 - home_output_mae: 0.3158 -
home_output_mse: 0.2787 - away_output_mae: 0.2910 - away_output_mse: 0.2140 -
val_loss: 4.0451 - val_home_output_loss: 3.4232 - val_away_output_loss: 0.6219 -
val_home_output_mae: 1.5555 - val_home_output_mse: 3.4232 - val_away_output_mae:
0.3537 - val_away_output_mse: 0.6219
Epoch 153/500
476/476 [=====] - 6s 12ms/step - loss: 0.6870 -
home_output_loss: 0.4437 - away_output_loss: 0.2433 - home_output_mae: 0.3936 -
home_output_mse: 0.4437 - away_output_mae: 0.3168 - away_output_mse: 0.2433 -
val_loss: 1.2102 - val_home_output_loss: 0.6829 - val_away_output_loss: 0.5273 -
val_home_output_mae: 0.3106 - val_home_output_mse: 0.6829 - val_away_output_mae:
0.2648 - val_away_output_mse: 0.5273
Epoch 154/500
476/476 [=====] - 7s 14ms/step - loss: 0.5710 -
home_output_loss: 0.3218 - away_output_loss: 0.2492 - home_output_mae: 0.3218 -
home_output_mse: 0.3218 - away_output_mae: 0.3181 - away_output_mse: 0.2492 -
val_loss: 1.3184 - val_home_output_loss: 0.7545 - val_away_output_loss: 0.5639 -
val_home_output_mae: 0.2458 - val_home_output_mse: 0.7545 - val_away_output_mae:
0.2883 - val_away_output_mse: 0.5639
Epoch 155/500
476/476 [=====] - 5s 11ms/step - loss: 0.3917 -
home_output_loss: 0.1728 - away_output_loss: 0.2189 - home_output_mae: 0.2524 -
home_output_mse: 0.1728 - away_output_mae: 0.3032 - away_output_mse: 0.2189 -
val_loss: 1.3701 - val_home_output_loss: 0.7226 - val_away_output_loss: 0.6475 -
val_home_output_mae: 0.1996 - val_home_output_mse: 0.7226 - val_away_output_mae:
0.4250 - val_away_output_mse: 0.6475
Epoch 156/500
476/476 [=====] - 5s 10ms/step - loss: 0.5990 -
home_output_loss: 0.3678 - away_output_loss: 0.2312 - home_output_mae: 0.3636 -
home_output_mse: 0.3678 - away_output_mae: 0.3007 - away_output_mse: 0.2312 -
val_loss: 1.4505 - val_home_output_loss: 0.7274 - val_away_output_loss: 0.7231 -
val_home_output_mae: 0.3164 - val_home_output_mse: 0.7274 - val_away_output_mae:
0.4222 - val_away_output_mse: 0.7231
Epoch 157/500
476/476 [=====] - 5s 11ms/step - loss: 0.5549 -
home_output_loss: 0.2579 - away_output_loss: 0.2970 - home_output_mae: 0.2975 -
home_output_mse: 0.2579 - away_output_mae: 0.3421 - away_output_mse: 0.2970 -
val_loss: 1.2344 - val_home_output_loss: 0.6823 - val_away_output_loss: 0.5521 -
val_home_output_mae: 0.2673 - val_home_output_mse: 0.6823 - val_away_output_mae:
0.2876 - val_away_output_mse: 0.5521
Epoch 158/500
476/476 [=====] - 5s 11ms/step - loss: 0.6133 -
home_output_loss: 0.3630 - away_output_loss: 0.2504 - home_output_mae: 0.3456 -
home_output_mse: 0.3630 - away_output_mae: 0.3143 - away_output_mse: 0.2504 -
val_loss: 1.6562 - val_home_output_loss: 0.8038 - val_away_output_loss: 0.8524 -

val_home_output_mae: 0.3322 - val_home_output_mse: 0.8038 - val_away_output_mae: 0.5768 - val_away_output_mse: 0.8524
 Epoch 159/500
 476/476 [=====] - 5s 11ms/step - loss: 0.4399 -
 home_output_loss: 0.2141 - away_output_loss: 0.2258 - home_output_mae: 0.2831 -
 home_output_mse: 0.2141 - away_output_mae: 0.2991 - away_output_mse: 0.2258 -
 val_loss: 1.6921 - val_home_output_loss: 0.9309 - val_away_output_loss: 0.7611 -
 val_home_output_mae: 0.4594 - val_home_output_mse: 0.9309 - val_away_output_mae: 0.5385 - val_away_output_mse: 0.7611
 Epoch 160/500
 476/476 [=====] - 5s 11ms/step - loss: 0.6066 -
 home_output_loss: 0.3864 - away_output_loss: 0.2202 - home_output_mae: 0.3592 -
 home_output_mse: 0.3864 - away_output_mae: 0.2954 - away_output_mse: 0.2202 -
 val_loss: 2.1441 - val_home_output_loss: 1.6056 - val_away_output_loss: 0.5385 -
 val_home_output_mae: 0.9256 - val_home_output_mse: 1.6056 - val_away_output_mae: 0.2801 - val_away_output_mse: 0.5385
 Epoch 161/500
 476/476 [=====] - 5s 11ms/step - loss: 0.4982 -
 home_output_loss: 0.2950 - away_output_loss: 0.2032 - home_output_mae: 0.3196 -
 home_output_mse: 0.2950 - away_output_mae: 0.2889 - away_output_mse: 0.2032 -
 val_loss: 1.2959 - val_home_output_loss: 0.7299 - val_away_output_loss: 0.5661 -
 val_home_output_mae: 0.3342 - val_home_output_mse: 0.7299 - val_away_output_mae: 0.2935 - val_away_output_mse: 0.5661
 Epoch 162/500
 476/476 [=====] - 5s 11ms/step - loss: 0.5331 -
 home_output_loss: 0.2749 - away_output_loss: 0.2582 - home_output_mae: 0.3037 -
 home_output_mse: 0.2749 - away_output_mae: 0.3201 - away_output_mse: 0.2582 -
 val_loss: 1.3206 - val_home_output_loss: 0.6852 - val_away_output_loss: 0.6354 -
 val_home_output_mae: 0.2811 - val_home_output_mse: 0.6852 - val_away_output_mae: 0.4133 - val_away_output_mse: 0.6354
 Epoch 163/500
 476/476 [=====] - 8s 17ms/step - loss: 0.5935 -
 home_output_loss: 0.3339 - away_output_loss: 0.2596 - home_output_mae: 0.3390 -
 home_output_mse: 0.3339 - away_output_mae: 0.3264 - away_output_mse: 0.2596 -
 val_loss: 1.1753 - val_home_output_loss: 0.6240 - val_away_output_loss: 0.5513 -
 val_home_output_mae: 0.2433 - val_home_output_mse: 0.6240 - val_away_output_mae: 0.2513 - val_away_output_mse: 0.5513
 Epoch 164/500
 476/476 [=====] - 5s 11ms/step - loss: 0.5506 -
 home_output_loss: 0.3275 - away_output_loss: 0.2231 - home_output_mae: 0.3295 -
 home_output_mse: 0.3275 - away_output_mae: 0.3024 - away_output_mse: 0.2231 -
 val_loss: 1.2687 - val_home_output_loss: 0.7043 - val_away_output_loss: 0.5644 -
 val_home_output_mae: 0.2567 - val_home_output_mse: 0.7043 - val_away_output_mae: 0.2748 - val_away_output_mse: 0.5644
 Epoch 165/500
 476/476 [=====] - 5s 11ms/step - loss: 0.5145 -
 home_output_loss: 0.2996 - away_output_loss: 0.2149 - home_output_mae: 0.3049 -
 home_output_mse: 0.2996 - away_output_mae: 0.2919 - away_output_mse: 0.2149 -

val_loss: 1.1823 - val_home_output_loss: 0.5952 - val_away_output_loss: 0.5871 -
val_home_output_mae: 0.2554 - val_home_output_mse: 0.5952 - val_away_output_mae:
0.3704 - val_away_output_mse: 0.5871

Epoch 166/500

476/476 [=====] - 5s 11ms/step - loss: 0.5329 -
home_output_loss: 0.2707 - away_output_loss: 0.2622 - home_output_mae: 0.3039 -
home_output_mse: 0.2707 - away_output_mae: 0.3306 - away_output_mse: 0.2622 -
val_loss: 1.3564 - val_home_output_loss: 0.6566 - val_away_output_loss: 0.6998 -
val_home_output_mae: 0.2277 - val_home_output_mse: 0.6566 - val_away_output_mae:
0.4538 - val_away_output_mse: 0.6998

Epoch 167/500

476/476 [=====] - 8s 16ms/step - loss: 0.4899 -
home_output_loss: 0.2657 - away_output_loss: 0.2242 - home_output_mae: 0.2938 -
home_output_mse: 0.2657 - away_output_mae: 0.3119 - away_output_mse: 0.2242 -
val_loss: 2.0750 - val_home_output_loss: 1.2160 - val_away_output_loss: 0.8590 -
val_home_output_mae: 0.6765 - val_home_output_mse: 1.2160 - val_away_output_mae:
0.6183 - val_away_output_mse: 0.8590

Epoch 168/500

476/476 [=====] - 5s 11ms/step - loss: 0.4361 -
home_output_loss: 0.2268 - away_output_loss: 0.2093 - home_output_mae: 0.2949 -
home_output_mse: 0.2268 - away_output_mae: 0.2816 - away_output_mse: 0.2093 -
val_loss: 1.2834 - val_home_output_loss: 0.7012 - val_away_output_loss: 0.5822 -
val_home_output_mae: 0.2978 - val_home_output_mse: 0.7012 - val_away_output_mae:
0.3014 - val_away_output_mse: 0.5822

Epoch 169/500

476/476 [=====] - 5s 11ms/step - loss: 0.6235 -
home_output_loss: 0.4202 - away_output_loss: 0.2033 - home_output_mae: 0.3677 -
home_output_mse: 0.4202 - away_output_mae: 0.2807 - away_output_mse: 0.2033 -
val_loss: 1.3068 - val_home_output_loss: 0.7386 - val_away_output_loss: 0.5681 -
val_home_output_mae: 0.3108 - val_home_output_mse: 0.7386 - val_away_output_mae:
0.2970 - val_away_output_mse: 0.5681

Epoch 170/500

476/476 [=====] - 7s 15ms/step - loss: 0.5096 -
home_output_loss: 0.2860 - away_output_loss: 0.2236 - home_output_mae: 0.3084 -
home_output_mse: 0.2860 - away_output_mae: 0.3118 - away_output_mse: 0.2236 -
val_loss: 1.6854 - val_home_output_loss: 1.1316 - val_away_output_loss: 0.5538 -
val_home_output_mae: 0.5951 - val_home_output_mse: 1.1316 - val_away_output_mae:
0.2972 - val_away_output_mse: 0.5538

Epoch 171/500

476/476 [=====] - 5s 11ms/step - loss: 0.5261 -
home_output_loss: 0.3059 - away_output_loss: 0.2201 - home_output_mae: 0.3206 -
home_output_mse: 0.3059 - away_output_mae: 0.2983 - away_output_mse: 0.2201 -
val_loss: 1.2646 - val_home_output_loss: 0.7629 - val_away_output_loss: 0.5017 -
val_home_output_mae: 0.3354 - val_home_output_mse: 0.7629 - val_away_output_mae:
0.2634 - val_away_output_mse: 0.5017

Epoch 172/500

476/476 [=====] - 5s 11ms/step - loss: 0.3946 -
home_output_loss: 0.2036 - away_output_loss: 0.1910 - home_output_mae: 0.2845 -

home_output_mse: 0.2036 - away_output_mae: 0.2783 - away_output_mse: 0.1910 -
val_loss: 1.2909 - val_home_output_loss: 0.6849 - val_away_output_loss: 0.6061 -
val_home_output_mae: 0.2945 - val_home_output_mse: 0.6849 - val_away_output_mae:
0.3639 - val_away_output_mse: 0.6061

Epoch 173/500

476/476 [=====] - 5s 11ms/step - loss: 0.5416 -
home_output_loss: 0.3392 - away_output_loss: 0.2023 - home_output_mae: 0.3394 -
home_output_mse: 0.3392 - away_output_mae: 0.2939 - away_output_mse: 0.2023 -
val_loss: 1.3549 - val_home_output_loss: 0.8146 - val_away_output_loss: 0.5403 -
val_home_output_mae: 0.4707 - val_home_output_mse: 0.8146 - val_away_output_mae:
0.2749 - val_away_output_mse: 0.5403

Epoch 174/500

476/476 [=====] - 5s 11ms/step - loss: 0.4088 -
home_output_loss: 0.1885 - away_output_loss: 0.2203 - home_output_mae: 0.2629 -
home_output_mse: 0.1885 - away_output_mae: 0.2928 - away_output_mse: 0.2203 -
val_loss: 1.3592 - val_home_output_loss: 0.7615 - val_away_output_loss: 0.5977 -
val_home_output_mae: 0.3976 - val_home_output_mse: 0.7615 - val_away_output_mae:
0.2935 - val_away_output_mse: 0.5977

Epoch 175/500

476/476 [=====] - 5s 11ms/step - loss: 0.5671 -
home_output_loss: 0.3532 - away_output_loss: 0.2139 - home_output_mae: 0.3455 -
home_output_mse: 0.3532 - away_output_mae: 0.2936 - away_output_mse: 0.2139 -
val_loss: 1.2732 - val_home_output_loss: 0.6661 - val_away_output_loss: 0.6071 -
val_home_output_mae: 0.2774 - val_home_output_mse: 0.6661 - val_away_output_mae:
0.3478 - val_away_output_mse: 0.6071

Epoch 176/500

476/476 [=====] - 5s 11ms/step - loss: 0.4887 -
home_output_loss: 0.2824 - away_output_loss: 0.2063 - home_output_mae: 0.3109 -
home_output_mse: 0.2824 - away_output_mae: 0.2887 - away_output_mse: 0.2063 -
val_loss: 1.3083 - val_home_output_loss: 0.7019 - val_away_output_loss: 0.6063 -
val_home_output_mae: 0.3963 - val_home_output_mse: 0.7019 - val_away_output_mae:
0.3530 - val_away_output_mse: 0.6063

Epoch 177/500

476/476 [=====] - 5s 10ms/step - loss: 0.5531 -
home_output_loss: 0.3037 - away_output_loss: 0.2494 - home_output_mae: 0.3267 -
home_output_mse: 0.3037 - away_output_mae: 0.3307 - away_output_mse: 0.2494 -
val_loss: 1.2014 - val_home_output_loss: 0.6268 - val_away_output_loss: 0.5746 -
val_home_output_mae: 0.2489 - val_home_output_mse: 0.6268 - val_away_output_mae:
0.2970 - val_away_output_mse: 0.5746

Epoch 178/500

476/476 [=====] - 5s 11ms/step - loss: 0.4343 -
home_output_loss: 0.2379 - away_output_loss: 0.1963 - home_output_mae: 0.3008 -
home_output_mse: 0.2379 - away_output_mae: 0.2699 - away_output_mse: 0.1963 -
val_loss: 1.3674 - val_home_output_loss: 0.7578 - val_away_output_loss: 0.6097 -
val_home_output_mae: 0.3085 - val_home_output_mse: 0.7578 - val_away_output_mae:
0.3313 - val_away_output_mse: 0.6097

Epoch 179/500

476/476 [=====] - 5s 11ms/step - loss: 0.5331 -

home_output_loss: 0.3178 - away_output_loss: 0.2153 - home_output_mae: 0.3261 -
home_output_mse: 0.3178 - away_output_mae: 0.2931 - away_output_mse: 0.2153 -
val_loss: 1.2407 - val_home_output_loss: 0.6857 - val_away_output_loss: 0.5550 -
val_home_output_mae: 0.2805 - val_home_output_mse: 0.6857 - val_away_output_mae:
0.2895 - val_away_output_mse: 0.5550

Epoch 180/500

476/476 [=====] - 5s 11ms/step - loss: 0.4995 -
home_output_loss: 0.2577 - away_output_loss: 0.2417 - home_output_mae: 0.3058 -
home_output_mse: 0.2577 - away_output_mae: 0.3086 - away_output_mse: 0.2417 -
val_loss: 1.2826 - val_home_output_loss: 0.8013 - val_away_output_loss: 0.4814 -
val_home_output_mae: 0.3913 - val_home_output_mse: 0.8013 - val_away_output_mae:
0.2173 - val_away_output_mse: 0.4814

Epoch 181/500

476/476 [=====] - 5s 10ms/step - loss: 0.4158 -
home_output_loss: 0.2307 - away_output_loss: 0.1851 - home_output_mae: 0.2924 -
home_output_mse: 0.2307 - away_output_mae: 0.2570 - away_output_mse: 0.1851 -
val_loss: 1.1888 - val_home_output_loss: 0.6657 - val_away_output_loss: 0.5230 -
val_home_output_mae: 0.2681 - val_home_output_mse: 0.6657 - val_away_output_mae:
0.2621 - val_away_output_mse: 0.5230

Epoch 182/500

476/476 [=====] - 5s 11ms/step - loss: 0.4696 -
home_output_loss: 0.2955 - away_output_loss: 0.1740 - home_output_mae: 0.3117 -
home_output_mse: 0.2955 - away_output_mae: 0.2618 - away_output_mse: 0.1740 -
val_loss: 1.2890 - val_home_output_loss: 0.7479 - val_away_output_loss: 0.5411 -
val_home_output_mae: 0.3436 - val_home_output_mse: 0.7479 - val_away_output_mae:
0.2970 - val_away_output_mse: 0.5411

Epoch 183/500

476/476 [=====] - 5s 10ms/step - loss: 0.4824 -
home_output_loss: 0.2681 - away_output_loss: 0.2143 - home_output_mae: 0.3066 -
home_output_mse: 0.2681 - away_output_mae: 0.2856 - away_output_mse: 0.2143 -
val_loss: 1.3833 - val_home_output_loss: 0.6513 - val_away_output_loss: 0.7320 -
val_home_output_mae: 0.2002 - val_home_output_mse: 0.6513 - val_away_output_mae:
0.4965 - val_away_output_mse: 0.7320

Epoch 184/500

476/476 [=====] - 5s 11ms/step - loss: 0.4885 -
home_output_loss: 0.2919 - away_output_loss: 0.1966 - home_output_mae: 0.3210 -
home_output_mse: 0.2919 - away_output_mae: 0.2712 - away_output_mse: 0.1966 -
val_loss: 1.1769 - val_home_output_loss: 0.6761 - val_away_output_loss: 0.5008 -
val_home_output_mae: 0.2542 - val_home_output_mse: 0.6761 - val_away_output_mae:
0.2758 - val_away_output_mse: 0.5008

Epoch 185/500

476/476 [=====] - 5s 11ms/step - loss: 0.4078 -
home_output_loss: 0.1945 - away_output_loss: 0.2134 - home_output_mae: 0.2695 -
home_output_mse: 0.1945 - away_output_mae: 0.2980 - away_output_mse: 0.2134 -
val_loss: 1.2769 - val_home_output_loss: 0.6557 - val_away_output_loss: 0.6212 -
val_home_output_mae: 0.2463 - val_home_output_mse: 0.6557 - val_away_output_mae:
0.3716 - val_away_output_mse: 0.6212

Epoch 186/500

476/476 [=====] - 5s 11ms/step - loss: 0.4999 -
home_output_loss: 0.2983 - away_output_loss: 0.2015 - home_output_mae: 0.3336 -
home_output_mse: 0.2983 - away_output_mae: 0.2744 - away_output_mse: 0.2015 -
val_loss: 1.8590 - val_home_output_loss: 1.3292 - val_away_output_loss: 0.5298 -
val_home_output_mae: 0.7747 - val_home_output_mse: 1.3292 - val_away_output_mae:
0.2552 - val_away_output_mse: 0.5298
Epoch 187/500
476/476 [=====] - 5s 10ms/step - loss: 0.4448 -
home_output_loss: 0.2343 - away_output_loss: 0.2105 - home_output_mae: 0.2963 -
home_output_mse: 0.2343 - away_output_mae: 0.2911 - away_output_mse: 0.2105 -
val_loss: 1.2464 - val_home_output_loss: 0.7278 - val_away_output_loss: 0.5186 -
val_home_output_mae: 0.3535 - val_home_output_mse: 0.7278 - val_away_output_mae:
0.2624 - val_away_output_mse: 0.5186
Epoch 188/500
476/476 [=====] - 5s 11ms/step - loss: 0.4095 -
home_output_loss: 0.2434 - away_output_loss: 0.1661 - home_output_mae: 0.2861 -
home_output_mse: 0.2434 - away_output_mae: 0.2592 - away_output_mse: 0.1661 -
val_loss: 1.2273 - val_home_output_loss: 0.7163 - val_away_output_loss: 0.5110 -
val_home_output_mae: 0.4017 - val_home_output_mse: 0.7163 - val_away_output_mae:
0.2438 - val_away_output_mse: 0.5110
Epoch 189/500
476/476 [=====] - 7s 14ms/step - loss: 0.3977 -
home_output_loss: 0.1971 - away_output_loss: 0.2005 - home_output_mae: 0.2688 -
home_output_mse: 0.1971 - away_output_mae: 0.2761 - away_output_mse: 0.2005 -
val_loss: 1.1477 - val_home_output_loss: 0.6656 - val_away_output_loss: 0.4821 -
val_home_output_mae: 0.2358 - val_home_output_mse: 0.6656 - val_away_output_mae:
0.2353 - val_away_output_mse: 0.4821
Epoch 190/500
476/476 [=====] - 5s 11ms/step - loss: 0.4943 -
home_output_loss: 0.2698 - away_output_loss: 0.2245 - home_output_mae: 0.3049 -
home_output_mse: 0.2698 - away_output_mae: 0.2970 - away_output_mse: 0.2245 -
val_loss: 1.2288 - val_home_output_loss: 0.6982 - val_away_output_loss: 0.5306 -
val_home_output_mae: 0.2408 - val_home_output_mse: 0.6982 - val_away_output_mae:
0.2828 - val_away_output_mse: 0.5306
Epoch 191/500
476/476 [=====] - 5s 11ms/step - loss: 0.4346 -
home_output_loss: 0.2162 - away_output_loss: 0.2184 - home_output_mae: 0.2841 -
home_output_mse: 0.2162 - away_output_mae: 0.2941 - away_output_mse: 0.2184 -
val_loss: 1.3297 - val_home_output_loss: 0.8019 - val_away_output_loss: 0.5278 -
val_home_output_mae: 0.3253 - val_home_output_mse: 0.8019 - val_away_output_mae:
0.2248 - val_away_output_mse: 0.5278
Epoch 192/500
476/476 [=====] - 7s 14ms/step - loss: 0.4814 -
home_output_loss: 0.2794 - away_output_loss: 0.2020 - home_output_mae: 0.3184 -
home_output_mse: 0.2794 - away_output_mae: 0.2824 - away_output_mse: 0.2020 -
val_loss: 1.3639 - val_home_output_loss: 0.8260 - val_away_output_loss: 0.5378 -
val_home_output_mae: 0.4280 - val_home_output_mse: 0.8260 - val_away_output_mae:
0.3241 - val_away_output_mse: 0.5378

Epoch 193/500

476/476 [=====] - 6s 13ms/step - loss: 0.4054 -
home_output_loss: 0.2182 - away_output_loss: 0.1872 - home_output_mae: 0.2907 -
home_output_mse: 0.2182 - away_output_mae: 0.2782 - away_output_mse: 0.1872 -
val_loss: 1.1776 - val_home_output_loss: 0.6323 - val_away_output_loss: 0.5453 -
val_home_output_mae: 0.2223 - val_home_output_mse: 0.6323 - val_away_output_mae:
0.2700 - val_away_output_mse: 0.5453

Epoch 194/500

476/476 [=====] - 5s 11ms/step - loss: 0.4075 -
home_output_loss: 0.2156 - away_output_loss: 0.1919 - home_output_mae: 0.2730 -
home_output_mse: 0.2156 - away_output_mae: 0.2666 - away_output_mse: 0.1919 -
val_loss: 1.3580 - val_home_output_loss: 0.6764 - val_away_output_loss: 0.6816 -
val_home_output_mae: 0.2619 - val_home_output_mse: 0.6764 - val_away_output_mae:
0.4156 - val_away_output_mse: 0.6816

Epoch 195/500

476/476 [=====] - 5s 11ms/step - loss: 0.3459 -
home_output_loss: 0.1885 - away_output_loss: 0.1573 - home_output_mae: 0.2649 -
home_output_mse: 0.1885 - away_output_mae: 0.2430 - away_output_mse: 0.1573 -
val_loss: 1.2390 - val_home_output_loss: 0.7063 - val_away_output_loss: 0.5327 -
val_home_output_mae: 0.2503 - val_home_output_mse: 0.7063 - val_away_output_mae:
0.2754 - val_away_output_mse: 0.5327

Epoch 196/500

476/476 [=====] - 5s 11ms/step - loss: 0.4224 -
home_output_loss: 0.2181 - away_output_loss: 0.2043 - home_output_mae: 0.2781 -
home_output_mse: 0.2181 - away_output_mae: 0.2891 - away_output_mse: 0.2043 -
val_loss: 1.3924 - val_home_output_loss: 0.9155 - val_away_output_loss: 0.4769 -
val_home_output_mae: 0.3500 - val_home_output_mse: 0.9155 - val_away_output_mae:
0.2365 - val_away_output_mse: 0.4769

Epoch 197/500

476/476 [=====] - 5s 11ms/step - loss: 0.4255 -
home_output_loss: 0.2363 - away_output_loss: 0.1892 - home_output_mae: 0.3034 -
home_output_mse: 0.2363 - away_output_mae: 0.2712 - away_output_mse: 0.1892 -
val_loss: 1.3802 - val_home_output_loss: 0.8378 - val_away_output_loss: 0.5424 -
val_home_output_mae: 0.3780 - val_home_output_mse: 0.8378 - val_away_output_mae:
0.2706 - val_away_output_mse: 0.5424

Epoch 198/500

476/476 [=====] - 6s 12ms/step - loss: 0.4412 -
home_output_loss: 0.2544 - away_output_loss: 0.1867 - home_output_mae: 0.3082 -
home_output_mse: 0.2544 - away_output_mae: 0.2782 - away_output_mse: 0.1867 -
val_loss: 1.2811 - val_home_output_loss: 0.7280 - val_away_output_loss: 0.5531 -
val_home_output_mae: 0.3074 - val_home_output_mse: 0.7280 - val_away_output_mae:
0.2826 - val_away_output_mse: 0.5531

Epoch 199/500

476/476 [=====] - 5s 11ms/step - loss: 0.4135 -
home_output_loss: 0.2261 - away_output_loss: 0.1874 - home_output_mae: 0.2726 -
home_output_mse: 0.2261 - away_output_mae: 0.2613 - away_output_mse: 0.1874 -
val_loss: 1.2926 - val_home_output_loss: 0.6758 - val_away_output_loss: 0.6168 -
val_home_output_mae: 0.3291 - val_home_output_mse: 0.6758 - val_away_output_mae:

0.3379 - val_away_output_mse: 0.6168
Epoch 200/500
476/476 [=====] - 5s 11ms/step - loss: 0.3800 -
home_output_loss: 0.1746 - away_output_loss: 0.2055 - home_output_mae: 0.2577 -
home_output_mse: 0.1746 - away_output_mae: 0.2939 - away_output_mse: 0.2055 -
val_loss: 1.1941 - val_home_output_loss: 0.6590 - val_away_output_loss: 0.5351 -
val_home_output_mae: 0.3191 - val_home_output_mse: 0.6590 - val_away_output_mae:
0.2563 - val_away_output_mse: 0.5351
Epoch 201/500
476/476 [=====] - 5s 11ms/step - loss: 0.3744 -
home_output_loss: 0.1919 - away_output_loss: 0.1825 - home_output_mae: 0.2740 -
home_output_mse: 0.1919 - away_output_mae: 0.2621 - away_output_mse: 0.1825 -
val_loss: 1.3295 - val_home_output_loss: 0.8269 - val_away_output_loss: 0.5026 -
val_home_output_mae: 0.4152 - val_home_output_mse: 0.8269 - val_away_output_mae:
0.2056 - val_away_output_mse: 0.5026
Epoch 202/500
476/476 [=====] - 5s 11ms/step - loss: 0.4249 -
home_output_loss: 0.2161 - away_output_loss: 0.2088 - home_output_mae: 0.2953 -
home_output_mse: 0.2161 - away_output_mae: 0.2869 - away_output_mse: 0.2088 -
val_loss: 1.1787 - val_home_output_loss: 0.6417 - val_away_output_loss: 0.5370 -
val_home_output_mae: 0.2357 - val_home_output_mse: 0.6417 - val_away_output_mae:
0.2600 - val_away_output_mse: 0.5370
Epoch 203/500
476/476 [=====] - 7s 16ms/step - loss: 0.3950 -
home_output_loss: 0.2294 - away_output_loss: 0.1656 - home_output_mae: 0.3042 -
home_output_mse: 0.2294 - away_output_mae: 0.2449 - away_output_mse: 0.1656 -
val_loss: 1.2169 - val_home_output_loss: 0.6709 - val_away_output_loss: 0.5460 -
val_home_output_mae: 0.2204 - val_home_output_mse: 0.6709 - val_away_output_mae:
0.2757 - val_away_output_mse: 0.5460
Epoch 204/500
476/476 [=====] - 8s 16ms/step - loss: 0.3815 -
home_output_loss: 0.1880 - away_output_loss: 0.1935 - home_output_mae: 0.2669 -
home_output_mse: 0.1880 - away_output_mae: 0.2762 - away_output_mse: 0.1935 -
val_loss: 1.2731 - val_home_output_loss: 0.7307 - val_away_output_loss: 0.5424 -
val_home_output_mae: 0.3247 - val_home_output_mse: 0.7307 - val_away_output_mae:
0.2882 - val_away_output_mse: 0.5424
Epoch 205/500
476/476 [=====] - 5s 11ms/step - loss: 0.4358 -
home_output_loss: 0.2246 - away_output_loss: 0.2112 - home_output_mae: 0.2994 -
home_output_mse: 0.2246 - away_output_mae: 0.2872 - away_output_mse: 0.2112 -
val_loss: 1.2130 - val_home_output_loss: 0.7021 - val_away_output_loss: 0.5108 -
val_home_output_mae: 0.2594 - val_home_output_mse: 0.7021 - val_away_output_mae:
0.3053 - val_away_output_mse: 0.5108
Epoch 206/500
476/476 [=====] - 7s 15ms/step - loss: 0.3868 -
home_output_loss: 0.1964 - away_output_loss: 0.1904 - home_output_mae: 0.2713 -
home_output_mse: 0.1964 - away_output_mae: 0.2661 - away_output_mse: 0.1904 -
val_loss: 1.2837 - val_home_output_loss: 0.7849 - val_away_output_loss: 0.4988 -

val_home_output_mae: 0.3390 - val_home_output_mse: 0.7849 - val_away_output_mae: 0.2289 - val_away_output_mse: 0.4988
 Epoch 207/500
 476/476 [=====] - 6s 12ms/step - loss: 0.4001 -
 home_output_loss: 0.2291 - away_output_loss: 0.1709 - home_output_mae: 0.2948 -
 home_output_mse: 0.2291 - away_output_mae: 0.2464 - away_output_mse: 0.1709 -
 val_loss: 1.2352 - val_home_output_loss: 0.6494 - val_away_output_loss: 0.5858 -
 val_home_output_mae: 0.2380 - val_home_output_mse: 0.6494 - val_away_output_mae: 0.2768 - val_away_output_mse: 0.5858
 Epoch 208/500
 476/476 [=====] - 7s 14ms/step - loss: 0.4048 -
 home_output_loss: 0.1883 - away_output_loss: 0.2165 - home_output_mae: 0.2507 -
 home_output_mse: 0.1883 - away_output_mae: 0.2878 - away_output_mse: 0.2165 -
 val_loss: 1.2927 - val_home_output_loss: 0.6279 - val_away_output_loss: 0.6648 -
 val_home_output_mae: 0.1868 - val_home_output_mse: 0.6279 - val_away_output_mae: 0.4242 - val_away_output_mse: 0.6648
 Epoch 209/500
 476/476 [=====] - 6s 12ms/step - loss: 0.3819 -
 home_output_loss: 0.2006 - away_output_loss: 0.1813 - home_output_mae: 0.2859 -
 home_output_mse: 0.2006 - away_output_mae: 0.2667 - away_output_mse: 0.1813 -
 val_loss: 1.3163 - val_home_output_loss: 0.7211 - val_away_output_loss: 0.5952 -
 val_home_output_mae: 0.2704 - val_home_output_mse: 0.7211 - val_away_output_mae: 0.3660 - val_away_output_mse: 0.5952
 Epoch 210/500
 476/476 [=====] - 5s 11ms/step - loss: 0.4866 -
 home_output_loss: 0.2373 - away_output_loss: 0.2493 - home_output_mae: 0.3066 -
 home_output_mse: 0.2373 - away_output_mae: 0.3080 - away_output_mse: 0.2493 -
 val_loss: 1.2917 - val_home_output_loss: 0.7675 - val_away_output_loss: 0.5241 -
 val_home_output_mae: 0.3604 - val_home_output_mse: 0.7675 - val_away_output_mae: 0.2965 - val_away_output_mse: 0.5241
 Epoch 211/500
 476/476 [=====] - 6s 13ms/step - loss: 0.3114 -
 home_output_loss: 0.1576 - away_output_loss: 0.1538 - home_output_mae: 0.2431 -
 home_output_mse: 0.1576 - away_output_mae: 0.2433 - away_output_mse: 0.1538 -
 val_loss: 1.1437 - val_home_output_loss: 0.6119 - val_away_output_loss: 0.5318 -
 val_home_output_mae: 0.2013 - val_home_output_mse: 0.6119 - val_away_output_mae: 0.4041 - val_away_output_mse: 0.5318
 Epoch 212/500
 476/476 [=====] - 5s 11ms/step - loss: 0.4394 -
 home_output_loss: 0.2181 - away_output_loss: 0.2214 - home_output_mae: 0.2904 -
 home_output_mse: 0.2181 - away_output_mae: 0.2964 - away_output_mse: 0.2214 -
 val_loss: 2.0615 - val_home_output_loss: 1.5418 - val_away_output_loss: 0.5197 -
 val_home_output_mae: 0.8315 - val_home_output_mse: 1.5418 - val_away_output_mae: 0.1714 - val_away_output_mse: 0.5197
 Epoch 213/500
 476/476 [=====] - 5s 11ms/step - loss: 0.3792 -
 home_output_loss: 0.1994 - away_output_loss: 0.1798 - home_output_mae: 0.2774 -
 home_output_mse: 0.1994 - away_output_mae: 0.2530 - away_output_mse: 0.1798 -

val_loss: 1.2669 - val_home_output_loss: 0.7376 - val_away_output_loss: 0.5293 -
val_home_output_mae: 0.3545 - val_home_output_mse: 0.7376 - val_away_output_mae:
0.2744 - val_away_output_mse: 0.5293

Epoch 214/500

476/476 [=====] - 6s 12ms/step - loss: 0.3917 -
home_output_loss: 0.2254 - away_output_loss: 0.1663 - home_output_mae: 0.2836 -
home_output_mse: 0.2254 - away_output_mae: 0.2550 - away_output_mse: 0.1663 -
val_loss: 1.1647 - val_home_output_loss: 0.6392 - val_away_output_loss: 0.5255 -
val_home_output_mae: 0.2769 - val_home_output_mse: 0.6392 - val_away_output_mae:
0.2550 - val_away_output_mse: 0.5255

Epoch 215/500

476/476 [=====] - 6s 12ms/step - loss: 0.3345 -
home_output_loss: 0.1826 - away_output_loss: 0.1519 - home_output_mae: 0.2572 -
home_output_mse: 0.1826 - away_output_mae: 0.2373 - away_output_mse: 0.1519 -
val_loss: 1.1669 - val_home_output_loss: 0.6219 - val_away_output_loss: 0.5450 -
val_home_output_mae: 0.1960 - val_home_output_mse: 0.6219 - val_away_output_mae:
0.3122 - val_away_output_mse: 0.5450

Epoch 216/500

476/476 [=====] - 7s 15ms/step - loss: 0.4426 -
home_output_loss: 0.2307 - away_output_loss: 0.2119 - home_output_mae: 0.2881 -
home_output_mse: 0.2307 - away_output_mae: 0.2939 - away_output_mse: 0.2119 -
val_loss: 1.1305 - val_home_output_loss: 0.6208 - val_away_output_loss: 0.5097 -
val_home_output_mae: 0.2288 - val_home_output_mse: 0.6208 - val_away_output_mae:
0.2435 - val_away_output_mse: 0.5097

Epoch 217/500

476/476 [=====] - 6s 12ms/step - loss: 0.3380 -
home_output_loss: 0.1674 - away_output_loss: 0.1706 - home_output_mae: 0.2411 -
home_output_mse: 0.1674 - away_output_mae: 0.2549 - away_output_mse: 0.1706 -
val_loss: 1.2256 - val_home_output_loss: 0.6641 - val_away_output_loss: 0.5614 -
val_home_output_mae: 0.2875 - val_home_output_mse: 0.6641 - val_away_output_mae:
0.2935 - val_away_output_mse: 0.5614

Epoch 218/500

476/476 [=====] - 5s 11ms/step - loss: 0.4131 -
home_output_loss: 0.2285 - away_output_loss: 0.1846 - home_output_mae: 0.2921 -
home_output_mse: 0.2285 - away_output_mae: 0.2644 - away_output_mse: 0.1846 -
val_loss: 1.4484 - val_home_output_loss: 0.6932 - val_away_output_loss: 0.7553 -
val_home_output_mae: 0.3816 - val_home_output_mse: 0.6932 - val_away_output_mae:
0.4961 - val_away_output_mse: 0.7553

Epoch 219/500

476/476 [=====] - 6s 12ms/step - loss: 0.3644 -
home_output_loss: 0.1920 - away_output_loss: 0.1723 - home_output_mae: 0.2807 -
home_output_mse: 0.1920 - away_output_mae: 0.2585 - away_output_mse: 0.1723 -
val_loss: 1.2230 - val_home_output_loss: 0.7002 - val_away_output_loss: 0.5228 -
val_home_output_mae: 0.2834 - val_home_output_mse: 0.7002 - val_away_output_mae:
0.2773 - val_away_output_mse: 0.5228

Epoch 220/500

476/476 [=====] - 7s 15ms/step - loss: 0.3850 -
home_output_loss: 0.1814 - away_output_loss: 0.2036 - home_output_mae: 0.2583 -

home_output_mse: 0.1814 - away_output_mae: 0.2875 - away_output_mse: 0.2036 -
val_loss: 1.1305 - val_home_output_loss: 0.6197 - val_away_output_loss: 0.5108 -
val_home_output_mae: 0.2555 - val_home_output_mse: 0.6197 - val_away_output_mae:
0.2299 - val_away_output_mse: 0.5108

Epoch 221/500

476/476 [=====] - 6s 12ms/step - loss: 0.3871 -
home_output_loss: 0.2109 - away_output_loss: 0.1761 - home_output_mae: 0.3027 -
home_output_mse: 0.2109 - away_output_mae: 0.2681 - away_output_mse: 0.1761 -
val_loss: 1.1796 - val_home_output_loss: 0.6454 - val_away_output_loss: 0.5343 -
val_home_output_mae: 0.2482 - val_home_output_mse: 0.6454 - val_away_output_mae:
0.2481 - val_away_output_mse: 0.5343

Epoch 222/500

476/476 [=====] - 5s 12ms/step - loss: 0.3907 -
home_output_loss: 0.1831 - away_output_loss: 0.2076 - home_output_mae: 0.2605 -
home_output_mse: 0.1831 - away_output_mae: 0.2804 - away_output_mse: 0.2076 -
val_loss: 1.3160 - val_home_output_loss: 0.7918 - val_away_output_loss: 0.5242 -
val_home_output_mae: 0.4231 - val_home_output_mse: 0.7918 - val_away_output_mae:
0.2677 - val_away_output_mse: 0.5242

Epoch 223/500

476/476 [=====] - 6s 12ms/step - loss: 0.3457 -
home_output_loss: 0.1951 - away_output_loss: 0.1505 - home_output_mae: 0.2815 -
home_output_mse: 0.1951 - away_output_mae: 0.2464 - away_output_mse: 0.1505 -
val_loss: 1.1793 - val_home_output_loss: 0.6498 - val_away_output_loss: 0.5295 -
val_home_output_mae: 0.2656 - val_home_output_mse: 0.6498 - val_away_output_mae:
0.2561 - val_away_output_mse: 0.5295

Epoch 224/500

476/476 [=====] - 6s 12ms/step - loss: 0.4016 -
home_output_loss: 0.2071 - away_output_loss: 0.1945 - home_output_mae: 0.2766 -
home_output_mse: 0.2071 - away_output_mae: 0.2609 - away_output_mse: 0.1945 -
val_loss: 1.2578 - val_home_output_loss: 0.6972 - val_away_output_loss: 0.5606 -
val_home_output_mae: 0.3204 - val_home_output_mse: 0.6972 - val_away_output_mae:
0.2494 - val_away_output_mse: 0.5606

Epoch 225/500

476/476 [=====] - 6s 12ms/step - loss: 0.3602 -
home_output_loss: 0.1773 - away_output_loss: 0.1829 - home_output_mae: 0.2531 -
home_output_mse: 0.1773 - away_output_mae: 0.2605 - away_output_mse: 0.1829 -
val_loss: 1.3747 - val_home_output_loss: 0.8527 - val_away_output_loss: 0.5220 -
val_home_output_mae: 0.4934 - val_home_output_mse: 0.8527 - val_away_output_mae:
0.2603 - val_away_output_mse: 0.5220

Epoch 226/500

476/476 [=====] - 5s 11ms/step - loss: 0.3862 -
home_output_loss: 0.1945 - away_output_loss: 0.1917 - home_output_mae: 0.2800 -
home_output_mse: 0.1945 - away_output_mae: 0.2812 - away_output_mse: 0.1917 -
val_loss: 1.3256 - val_home_output_loss: 0.7467 - val_away_output_loss: 0.5789 -
val_home_output_mae: 0.3129 - val_home_output_mse: 0.7467 - val_away_output_mae:
0.2978 - val_away_output_mse: 0.5789

Epoch 227/500

476/476 [=====] - 5s 11ms/step - loss: 0.3386 -

home_output_loss: 0.1926 - away_output_loss: 0.1460 - home_output_mae: 0.2748 -
home_output_mse: 0.1926 - away_output_mae: 0.2289 - away_output_mse: 0.1460 -
val_loss: 1.2695 - val_home_output_loss: 0.7390 - val_away_output_loss: 0.5306 -
val_home_output_mae: 0.3487 - val_home_output_mse: 0.7390 - val_away_output_mae:
0.1987 - val_away_output_mse: 0.5306

Epoch 228/500

476/476 [=====] - 5s 11ms/step - loss: 0.3615 -
home_output_loss: 0.1803 - away_output_loss: 0.1812 - home_output_mae: 0.2588 -
home_output_mse: 0.1803 - away_output_mae: 0.2661 - away_output_mse: 0.1812 -
val_loss: 1.1815 - val_home_output_loss: 0.6760 - val_away_output_loss: 0.5054 -
val_home_output_mae: 0.2545 - val_home_output_mse: 0.6760 - val_away_output_mae:
0.2164 - val_away_output_mse: 0.5054

Epoch 229/500

476/476 [=====] - 6s 12ms/step - loss: 0.3255 -
home_output_loss: 0.1541 - away_output_loss: 0.1714 - home_output_mae: 0.2386 -
home_output_mse: 0.1541 - away_output_mae: 0.2572 - away_output_mse: 0.1714 -
val_loss: 1.1475 - val_home_output_loss: 0.6395 - val_away_output_loss: 0.5080 -
val_home_output_mae: 0.2864 - val_home_output_mse: 0.6395 - val_away_output_mae:
0.2711 - val_away_output_mse: 0.5080

Epoch 230/500

476/476 [=====] - 8s 17ms/step - loss: 0.3432 -
home_output_loss: 0.1733 - away_output_loss: 0.1700 - home_output_mae: 0.2506 -
home_output_mse: 0.1733 - away_output_mae: 0.2503 - away_output_mse: 0.1700 -
val_loss: 1.1634 - val_home_output_loss: 0.6155 - val_away_output_loss: 0.5479 -
val_home_output_mae: 0.2288 - val_home_output_mse: 0.6155 - val_away_output_mae:
0.2638 - val_away_output_mse: 0.5479

Epoch 231/500

476/476 [=====] - 6s 12ms/step - loss: 0.4267 -
home_output_loss: 0.2542 - away_output_loss: 0.1725 - home_output_mae: 0.3030 -
home_output_mse: 0.2542 - away_output_mae: 0.2610 - away_output_mse: 0.1725 -
val_loss: 1.3388 - val_home_output_loss: 0.7471 - val_away_output_loss: 0.5917 -
val_home_output_mae: 0.4097 - val_home_output_mse: 0.7471 - val_away_output_mae:
0.3409 - val_away_output_mse: 0.5917

Epoch 232/500

476/476 [=====] - 6s 12ms/step - loss: 0.3618 -
home_output_loss: 0.1642 - away_output_loss: 0.1976 - home_output_mae: 0.2447 -
home_output_mse: 0.1642 - away_output_mae: 0.2724 - away_output_mse: 0.1976 -
val_loss: 1.4095 - val_home_output_loss: 0.8773 - val_away_output_loss: 0.5322 -
val_home_output_mae: 0.5369 - val_home_output_mse: 0.8773 - val_away_output_mae:
0.2538 - val_away_output_mse: 0.5322

Epoch 233/500

476/476 [=====] - 5s 11ms/step - loss: 0.4096 -
home_output_loss: 0.2313 - away_output_loss: 0.1783 - home_output_mae: 0.3055 -
home_output_mse: 0.2313 - away_output_mae: 0.2525 - away_output_mse: 0.1783 -
val_loss: 1.3601 - val_home_output_loss: 0.6427 - val_away_output_loss: 0.7174 -
val_home_output_mae: 0.2545 - val_home_output_mse: 0.6427 - val_away_output_mae:
0.4600 - val_away_output_mse: 0.7174

Epoch 234/500

476/476 [=====] - 5s 11ms/step - loss: 0.3430 -
home_output_loss: 0.1817 - away_output_loss: 0.1612 - home_output_mae: 0.2550 -
home_output_mse: 0.1817 - away_output_mae: 0.2536 - away_output_mse: 0.1612 -
val_loss: 1.1981 - val_home_output_loss: 0.6684 - val_away_output_loss: 0.5297 -
val_home_output_mae: 0.2802 - val_home_output_mse: 0.6684 - val_away_output_mae:
0.2481 - val_away_output_mse: 0.5297
Epoch 235/500

476/476 [=====] - 5s 11ms/step - loss: 0.4302 -
home_output_loss: 0.2501 - away_output_loss: 0.1801 - home_output_mae: 0.2926 -
home_output_mse: 0.2501 - away_output_mae: 0.2620 - away_output_mse: 0.1801 -
val_loss: 1.1341 - val_home_output_loss: 0.6082 - val_away_output_loss: 0.5259 -
val_home_output_mae: 0.1693 - val_home_output_mse: 0.6082 - val_away_output_mae:
0.1911 - val_away_output_mse: 0.5259
Epoch 236/500

476/476 [=====] - 6s 12ms/step - loss: 0.3158 -
home_output_loss: 0.1547 - away_output_loss: 0.1611 - home_output_mae: 0.2326 -
home_output_mse: 0.1547 - away_output_mae: 0.2491 - away_output_mse: 0.1611 -
val_loss: 1.1386 - val_home_output_loss: 0.6224 - val_away_output_loss: 0.5162 -
val_home_output_mae: 0.2111 - val_home_output_mse: 0.6224 - val_away_output_mae:
0.2238 - val_away_output_mse: 0.5162
Epoch 237/500

476/476 [=====] - 5s 11ms/step - loss: 0.3881 -
home_output_loss: 0.2188 - away_output_loss: 0.1694 - home_output_mae: 0.2865 -
home_output_mse: 0.2188 - away_output_mae: 0.2588 - away_output_mse: 0.1694 -
val_loss: 1.2676 - val_home_output_loss: 0.7406 - val_away_output_loss: 0.5271 -
val_home_output_mae: 0.2808 - val_home_output_mse: 0.7406 - val_away_output_mae:
0.2617 - val_away_output_mse: 0.5271
Epoch 238/500

476/476 [=====] - 6s 12ms/step - loss: 0.3324 -
home_output_loss: 0.1814 - away_output_loss: 0.1510 - home_output_mae: 0.2522 -
home_output_mse: 0.1814 - away_output_mae: 0.2289 - away_output_mse: 0.1510 -
val_loss: 1.1653 - val_home_output_loss: 0.6853 - val_away_output_loss: 0.4800 -
val_home_output_mae: 0.2221 - val_home_output_mse: 0.6853 - val_away_output_mae:
0.1749 - val_away_output_mse: 0.4800
Epoch 239/500

476/476 [=====] - 5s 11ms/step - loss: 0.3521 -
home_output_loss: 0.1563 - away_output_loss: 0.1958 - home_output_mae: 0.2411 -
home_output_mse: 0.1563 - away_output_mae: 0.2731 - away_output_mse: 0.1958 -
val_loss: 1.3354 - val_home_output_loss: 0.7438 - val_away_output_loss: 0.5916 -
val_home_output_mae: 0.2773 - val_home_output_mse: 0.7438 - val_away_output_mae:
0.3426 - val_away_output_mse: 0.5916
Epoch 240/500

476/476 [=====] - 5s 11ms/step - loss: 0.3615 -
home_output_loss: 0.1944 - away_output_loss: 0.1670 - home_output_mae: 0.2670 -
home_output_mse: 0.1944 - away_output_mae: 0.2516 - away_output_mse: 0.1670 -
val_loss: 1.1611 - val_home_output_loss: 0.6305 - val_away_output_loss: 0.5306 -
val_home_output_mae: 0.2413 - val_home_output_mse: 0.6305 - val_away_output_mae:
0.2302 - val_away_output_mse: 0.5306

Epoch 241/500

476/476 [=====] - 6s 13ms/step - loss: 0.3501 -
home_output_loss: 0.1794 - away_output_loss: 0.1707 - home_output_mae: 0.2567 -
home_output_mse: 0.1794 - away_output_mae: 0.2462 - away_output_mse: 0.1707 -
val_loss: 1.3489 - val_home_output_loss: 0.6939 - val_away_output_loss: 0.6550 -
val_home_output_mae: 0.2473 - val_home_output_mse: 0.6939 - val_away_output_mae:
0.3895 - val_away_output_mse: 0.6550

Epoch 242/500

476/476 [=====] - 7s 14ms/step - loss: 0.3533 -
home_output_loss: 0.1775 - away_output_loss: 0.1758 - home_output_mae: 0.2494 -
home_output_mse: 0.1775 - away_output_mae: 0.2521 - away_output_mse: 0.1758 -
val_loss: 1.2574 - val_home_output_loss: 0.6457 - val_away_output_loss: 0.6117 -
val_home_output_mae: 0.2618 - val_home_output_mse: 0.6457 - val_away_output_mae:
0.3273 - val_away_output_mse: 0.6117

Epoch 243/500

476/476 [=====] - 6s 12ms/step - loss: 0.3220 -
home_output_loss: 0.1610 - away_output_loss: 0.1610 - home_output_mae: 0.2504 -
home_output_mse: 0.1610 - away_output_mae: 0.2484 - away_output_mse: 0.1610 -
val_loss: 1.2289 - val_home_output_loss: 0.6785 - val_away_output_loss: 0.5504 -
val_home_output_mae: 0.3101 - val_home_output_mse: 0.6785 - val_away_output_mae:
0.2857 - val_away_output_mse: 0.5504

Epoch 244/500

476/476 [=====] - 6s 12ms/step - loss: 0.3633 -
home_output_loss: 0.2259 - away_output_loss: 0.1374 - home_output_mae: 0.2811 -
home_output_mse: 0.2259 - away_output_mae: 0.2253 - away_output_mse: 0.1374 -
val_loss: 1.3057 - val_home_output_loss: 0.7532 - val_away_output_loss: 0.5526 -
val_home_output_mae: 0.3057 - val_home_output_mse: 0.7532 - val_away_output_mae:
0.2616 - val_away_output_mse: 0.5526

Epoch 245/500

476/476 [=====] - 6s 12ms/step - loss: 0.4025 -
home_output_loss: 0.1909 - away_output_loss: 0.2117 - home_output_mae: 0.2573 -
home_output_mse: 0.1909 - away_output_mae: 0.2839 - away_output_mse: 0.2117 -
val_loss: 1.1881 - val_home_output_loss: 0.6671 - val_away_output_loss: 0.5209 -
val_home_output_mae: 0.2300 - val_home_output_mse: 0.6671 - val_away_output_mae:
0.2248 - val_away_output_mse: 0.5209

Epoch 246/500

476/476 [=====] - 8s 16ms/step - loss: 0.3314 -
home_output_loss: 0.1713 - away_output_loss: 0.1601 - home_output_mae: 0.2321 -
home_output_mse: 0.1713 - away_output_mae: 0.2471 - away_output_mse: 0.1601 -
val_loss: 1.2381 - val_home_output_loss: 0.7208 - val_away_output_loss: 0.5173 -
val_home_output_mae: 0.2652 - val_home_output_mse: 0.7208 - val_away_output_mae:
0.2350 - val_away_output_mse: 0.5173

Epoch 247/500

476/476 [=====] - 5s 11ms/step - loss: 0.3180 -
home_output_loss: 0.1629 - away_output_loss: 0.1551 - home_output_mae: 0.2356 -
home_output_mse: 0.1629 - away_output_mae: 0.2430 - away_output_mse: 0.1551 -
val_loss: 1.2468 - val_home_output_loss: 0.7171 - val_away_output_loss: 0.5296 -
val_home_output_mae: 0.3585 - val_home_output_mse: 0.7171 - val_away_output_mae:

0.2977 - val_away_output_mse: 0.5296
Epoch 248/500
476/476 [=====] - 7s 15ms/step - loss: 0.3521 -
home_output_loss: 0.1717 - away_output_loss: 0.1804 - home_output_mae: 0.2514 -
home_output_mse: 0.1717 - away_output_mae: 0.2619 - away_output_mse: 0.1804 -
val_loss: 1.3528 - val_home_output_loss: 0.7072 - val_away_output_loss: 0.6456 -
val_home_output_mae: 0.3081 - val_home_output_mse: 0.7072 - val_away_output_mae:
0.3443 - val_away_output_mse: 0.6456
Epoch 249/500
476/476 [=====] - 6s 13ms/step - loss: 0.3226 -
home_output_loss: 0.1847 - away_output_loss: 0.1378 - home_output_mae: 0.2550 -
home_output_mse: 0.1847 - away_output_mae: 0.2220 - away_output_mse: 0.1378 -
val_loss: 1.3470 - val_home_output_loss: 0.8650 - val_away_output_loss: 0.4821 -
val_home_output_mae: 0.4460 - val_home_output_mse: 0.8650 - val_away_output_mae:
0.1683 - val_away_output_mse: 0.4821
Epoch 250/500
476/476 [=====] - 6s 12ms/step - loss: 0.3725 -
home_output_loss: 0.1986 - away_output_loss: 0.1739 - home_output_mae: 0.2760 -
home_output_mse: 0.1986 - away_output_mae: 0.2569 - away_output_mse: 0.1739 -
val_loss: 1.1855 - val_home_output_loss: 0.6776 - val_away_output_loss: 0.5078 -
val_home_output_mae: 0.1875 - val_home_output_mse: 0.6776 - val_away_output_mae:
0.2031 - val_away_output_mse: 0.5078
Epoch 251/500
476/476 [=====] - 6s 12ms/step - loss: 0.3557 -
home_output_loss: 0.1885 - away_output_loss: 0.1671 - home_output_mae: 0.2745 -
home_output_mse: 0.1885 - away_output_mae: 0.2558 - away_output_mse: 0.1671 -
val_loss: 1.2919 - val_home_output_loss: 0.7065 - val_away_output_loss: 0.5854 -
val_home_output_mae: 0.2553 - val_home_output_mse: 0.7065 - val_away_output_mae:
0.2159 - val_away_output_mse: 0.5854
Epoch 252/500
476/476 [=====] - 6s 12ms/step - loss: 0.3163 -
home_output_loss: 0.1748 - away_output_loss: 0.1415 - home_output_mae: 0.2555 -
home_output_mse: 0.1748 - away_output_mae: 0.2221 - away_output_mse: 0.1415 -
val_loss: 1.2076 - val_home_output_loss: 0.6377 - val_away_output_loss: 0.5699 -
val_home_output_mae: 0.2045 - val_home_output_mse: 0.6377 - val_away_output_mae:
0.2697 - val_away_output_mse: 0.5699
Epoch 253/500
476/476 [=====] - 5s 11ms/step - loss: 0.3739 -
home_output_loss: 0.1852 - away_output_loss: 0.1887 - home_output_mae: 0.2510 -
home_output_mse: 0.1852 - away_output_mae: 0.2712 - away_output_mse: 0.1887 -
val_loss: 1.3554 - val_home_output_loss: 0.8031 - val_away_output_loss: 0.5523 -
val_home_output_mae: 0.2831 - val_home_output_mse: 0.8031 - val_away_output_mae:
0.3041 - val_away_output_mse: 0.5523
Epoch 254/500
476/476 [=====] - 6s 12ms/step - loss: 0.4009 -
home_output_loss: 0.2014 - away_output_loss: 0.1996 - home_output_mae: 0.2711 -
home_output_mse: 0.2014 - away_output_mae: 0.2747 - away_output_mse: 0.1996 -
val_loss: 1.2765 - val_home_output_loss: 0.6794 - val_away_output_loss: 0.5970 -

val_home_output_mae: 0.2420 - val_home_output_mse: 0.6794 - val_away_output_mae: 0.2928 - val_away_output_mse: 0.5970
 Epoch 255/500
 476/476 [=====] - 6s 12ms/step - loss: 0.3466 -
 home_output_loss: 0.1907 - away_output_loss: 0.1559 - home_output_mae: 0.2541 -
 home_output_mse: 0.1907 - away_output_mae: 0.2284 - away_output_mse: 0.1559 -
 val_loss: 1.2608 - val_home_output_loss: 0.6898 - val_away_output_loss: 0.5710 -
 val_home_output_mae: 0.2770 - val_home_output_mse: 0.6898 - val_away_output_mae: 0.2773 - val_away_output_mse: 0.5710
 Epoch 256/500
 476/476 [=====] - 6s 12ms/step - loss: 0.4215 -
 home_output_loss: 0.2793 - away_output_loss: 0.1422 - home_output_mae: 0.3079 -
 home_output_mse: 0.2793 - away_output_mae: 0.2349 - away_output_mse: 0.1422 -
 val_loss: 1.3063 - val_home_output_loss: 0.6697 - val_away_output_loss: 0.6367 -
 val_home_output_mae: 0.3164 - val_home_output_mse: 0.6697 - val_away_output_mae: 0.4309 - val_away_output_mse: 0.6367
 Epoch 257/500
 476/476 [=====] - 6s 13ms/step - loss: 0.3672 -
 home_output_loss: 0.1943 - away_output_loss: 0.1728 - home_output_mae: 0.2467 -
 home_output_mse: 0.1943 - away_output_mae: 0.2552 - away_output_mse: 0.1728 -
 val_loss: 1.2322 - val_home_output_loss: 0.7366 - val_away_output_loss: 0.4955 -
 val_home_output_mae: 0.2849 - val_home_output_mse: 0.7366 - val_away_output_mae: 0.2160 - val_away_output_mse: 0.4955
 Epoch 258/500
 476/476 [=====] - 6s 12ms/step - loss: 0.2866 -
 home_output_loss: 0.1362 - away_output_loss: 0.1504 - home_output_mae: 0.2144 -
 home_output_mse: 0.1362 - away_output_mae: 0.2455 - away_output_mse: 0.1504 -
 val_loss: 1.2719 - val_home_output_loss: 0.7141 - val_away_output_loss: 0.5578 -
 val_home_output_mae: 0.3654 - val_home_output_mse: 0.7141 - val_away_output_mae: 0.3088 - val_away_output_mse: 0.5578
 Epoch 259/500
 476/476 [=====] - 5s 11ms/step - loss: 0.3063 -
 home_output_loss: 0.1589 - away_output_loss: 0.1474 - home_output_mae: 0.2313 -
 home_output_mse: 0.1589 - away_output_mae: 0.2266 - away_output_mse: 0.1474 -
 val_loss: 1.3130 - val_home_output_loss: 0.7741 - val_away_output_loss: 0.5389 -
 val_home_output_mae: 0.3320 - val_home_output_mse: 0.7741 - val_away_output_mae: 0.2395 - val_away_output_mse: 0.5389
 Epoch 260/500
 476/476 [=====] - 6s 12ms/step - loss: 0.3494 -
 home_output_loss: 0.1907 - away_output_loss: 0.1587 - home_output_mae: 0.2632 -
 home_output_mse: 0.1907 - away_output_mae: 0.2401 - away_output_mse: 0.1587 -
 val_loss: 1.5733 - val_home_output_loss: 1.0732 - val_away_output_loss: 0.5000 -
 val_home_output_mae: 0.6838 - val_home_output_mse: 1.0732 - val_away_output_mae: 0.2673 - val_away_output_mse: 0.5000
 Epoch 261/500
 476/476 [=====] - 6s 12ms/step - loss: 0.3211 -
 home_output_loss: 0.1799 - away_output_loss: 0.1412 - home_output_mae: 0.2550 -
 home_output_mse: 0.1799 - away_output_mae: 0.2188 - away_output_mse: 0.1412 -

val_loss: 1.4937 - val_home_output_loss: 0.9395 - val_away_output_loss: 0.5542 -
val_home_output_mae: 0.6153 - val_home_output_mse: 0.9395 - val_away_output_mae:
0.3059 - val_away_output_mse: 0.5542

Epoch 262/500

476/476 [=====] - 6s 12ms/step - loss: 0.3695 -
home_output_loss: 0.1896 - away_output_loss: 0.1799 - home_output_mae: 0.2607 -
home_output_mse: 0.1896 - away_output_mae: 0.2554 - away_output_mse: 0.1799 -
val_loss: 1.2419 - val_home_output_loss: 0.6885 - val_away_output_loss: 0.5534 -
val_home_output_mae: 0.3205 - val_home_output_mse: 0.6885 - val_away_output_mae:
0.2854 - val_away_output_mse: 0.5534

Epoch 263/500

476/476 [=====] - 5s 11ms/step - loss: 0.3890 -
home_output_loss: 0.1955 - away_output_loss: 0.1935 - home_output_mae: 0.2658 -
home_output_mse: 0.1955 - away_output_mae: 0.2599 - away_output_mse: 0.1935 -
val_loss: 1.2829 - val_home_output_loss: 0.7628 - val_away_output_loss: 0.5201 -
val_home_output_mae: 0.2977 - val_home_output_mse: 0.7628 - val_away_output_mae:
0.2116 - val_away_output_mse: 0.5201

Epoch 264/500

476/476 [=====] - 6s 12ms/step - loss: 0.3542 -
home_output_loss: 0.1899 - away_output_loss: 0.1643 - home_output_mae: 0.2503 -
home_output_mse: 0.1899 - away_output_mae: 0.2431 - away_output_mse: 0.1643 -
val_loss: 1.1681 - val_home_output_loss: 0.6863 - val_away_output_loss: 0.4818 -
val_home_output_mae: 0.2238 - val_home_output_mse: 0.6863 - val_away_output_mae:
0.1615 - val_away_output_mse: 0.4818

Epoch 265/500

476/476 [=====] - 6s 12ms/step - loss: 0.2948 -
home_output_loss: 0.1757 - away_output_loss: 0.1190 - home_output_mae: 0.2472 -
home_output_mse: 0.1757 - away_output_mae: 0.2031 - away_output_mse: 0.1190 -
val_loss: 1.2198 - val_home_output_loss: 0.7008 - val_away_output_loss: 0.5190 -
val_home_output_mae: 0.2418 - val_home_output_mse: 0.7008 - val_away_output_mae:
0.2432 - val_away_output_mse: 0.5190

Epoch 266/500

476/476 [=====] - 7s 16ms/step - loss: 0.3608 -
home_output_loss: 0.1830 - away_output_loss: 0.1778 - home_output_mae: 0.2498 -
home_output_mse: 0.1830 - away_output_mae: 0.2508 - away_output_mse: 0.1778 -
val_loss: 1.1124 - val_home_output_loss: 0.5532 - val_away_output_loss: 0.5592 -
val_home_output_mae: 0.2370 - val_home_output_mse: 0.5532 - val_away_output_mae:
0.2742 - val_away_output_mse: 0.5592

Epoch 267/500

476/476 [=====] - 6s 12ms/step - loss: 0.3020 -
home_output_loss: 0.1432 - away_output_loss: 0.1588 - home_output_mae: 0.2286 -
home_output_mse: 0.1432 - away_output_mae: 0.2516 - away_output_mse: 0.1588 -
val_loss: 1.2061 - val_home_output_loss: 0.6291 - val_away_output_loss: 0.5770 -
val_home_output_mae: 0.2386 - val_home_output_mse: 0.6291 - val_away_output_mae:
0.3594 - val_away_output_mse: 0.5770

Epoch 268/500

476/476 [=====] - 6s 12ms/step - loss: 0.4065 -
home_output_loss: 0.2352 - away_output_loss: 0.1713 - home_output_mae: 0.2911 -

home_output_mse: 0.2352 - away_output_mae: 0.2585 - away_output_mse: 0.1713 -
val_loss: 1.1869 - val_home_output_loss: 0.5747 - val_away_output_loss: 0.6122 -
val_home_output_mae: 0.2290 - val_home_output_mse: 0.5747 - val_away_output_mae:
0.4259 - val_away_output_mse: 0.6122

Epoch 269/500

476/476 [=====] - 5s 11ms/step - loss: 0.3371 -
home_output_loss: 0.1857 - away_output_loss: 0.1514 - home_output_mae: 0.2332 -
home_output_mse: 0.1857 - away_output_mae: 0.2298 - away_output_mse: 0.1514 -
val_loss: 1.3248 - val_home_output_loss: 0.7074 - val_away_output_loss: 0.6174 -
val_home_output_mae: 0.3205 - val_home_output_mse: 0.7074 - val_away_output_mae:
0.3225 - val_away_output_mse: 0.6174

Epoch 270/500

476/476 [=====] - 6s 12ms/step - loss: 0.3277 -
home_output_loss: 0.1768 - away_output_loss: 0.1508 - home_output_mae: 0.2449 -
home_output_mse: 0.1768 - away_output_mae: 0.2224 - away_output_mse: 0.1508 -
val_loss: 1.1419 - val_home_output_loss: 0.6192 - val_away_output_loss: 0.5227 -
val_home_output_mae: 0.2427 - val_home_output_mse: 0.6192 - val_away_output_mae:
0.1912 - val_away_output_mse: 0.5227

Epoch 271/500

476/476 [=====] - 8s 17ms/step - loss: 0.2882 -
home_output_loss: 0.1630 - away_output_loss: 0.1252 - home_output_mae: 0.2418 -
home_output_mse: 0.1630 - away_output_mae: 0.2091 - away_output_mse: 0.1252 -
val_loss: 1.1538 - val_home_output_loss: 0.6198 - val_away_output_loss: 0.5339 -
val_home_output_mae: 0.1945 - val_home_output_mse: 0.6198 - val_away_output_mae:
0.2720 - val_away_output_mse: 0.5339

Epoch 272/500

476/476 [=====] - 6s 12ms/step - loss: 0.3539 -
home_output_loss: 0.1696 - away_output_loss: 0.1843 - home_output_mae: 0.2396 -
home_output_mse: 0.1696 - away_output_mae: 0.2672 - away_output_mse: 0.1843 -
val_loss: 1.3128 - val_home_output_loss: 0.7290 - val_away_output_loss: 0.5838 -
val_home_output_mae: 0.3879 - val_home_output_mse: 0.7290 - val_away_output_mae:
0.3014 - val_away_output_mse: 0.5838

Epoch 273/500

476/476 [=====] - 6s 13ms/step - loss: 0.2881 -
home_output_loss: 0.1352 - away_output_loss: 0.1529 - home_output_mae: 0.2179 -
home_output_mse: 0.1352 - away_output_mae: 0.2413 - away_output_mse: 0.1529 -
val_loss: 1.1815 - val_home_output_loss: 0.5652 - val_away_output_loss: 0.6163 -
val_home_output_mae: 0.1689 - val_home_output_mse: 0.5652 - val_away_output_mae:
0.3589 - val_away_output_mse: 0.6163

Epoch 274/500

476/476 [=====] - 7s 15ms/step - loss: 0.3735 -
home_output_loss: 0.2071 - away_output_loss: 0.1664 - home_output_mae: 0.2729 -
home_output_mse: 0.2071 - away_output_mae: 0.2476 - away_output_mse: 0.1664 -
val_loss: 1.0772 - val_home_output_loss: 0.5768 - val_away_output_loss: 0.5004 -
val_home_output_mae: 0.2051 - val_home_output_mse: 0.5768 - val_away_output_mae:
0.2358 - val_away_output_mse: 0.5004

Epoch 275/500

476/476 [=====] - 7s 15ms/step - loss: 0.3175 -

home_output_loss: 0.1716 - away_output_loss: 0.1459 - home_output_mae: 0.2433 -
home_output_mse: 0.1716 - away_output_mae: 0.2260 - away_output_mse: 0.1459 -
val_loss: 1.0726 - val_home_output_loss: 0.6527 - val_away_output_loss: 0.4199 -
val_home_output_mae: 0.3100 - val_home_output_mse: 0.6527 - val_away_output_mae:
0.1874 - val_away_output_mse: 0.4199

Epoch 276/500

476/476 [=====] - 6s 13ms/step - loss: 0.3582 -
home_output_loss: 0.1839 - away_output_loss: 0.1743 - home_output_mae: 0.2434 -
home_output_mse: 0.1839 - away_output_mae: 0.2465 - away_output_mse: 0.1743 -
val_loss: 1.2301 - val_home_output_loss: 0.7030 - val_away_output_loss: 0.5271 -
val_home_output_mae: 0.3391 - val_home_output_mse: 0.7030 - val_away_output_mae:
0.2777 - val_away_output_mse: 0.5271

Epoch 277/500

476/476 [=====] - 6s 12ms/step - loss: 0.3124 -
home_output_loss: 0.1527 - away_output_loss: 0.1597 - home_output_mae: 0.2246 -
home_output_mse: 0.1527 - away_output_mae: 0.2450 - away_output_mse: 0.1597 -
val_loss: 1.2982 - val_home_output_loss: 0.7728 - val_away_output_loss: 0.5254 -
val_home_output_mae: 0.3196 - val_home_output_mse: 0.7728 - val_away_output_mae:
0.2327 - val_away_output_mse: 0.5254

Epoch 278/500

476/476 [=====] - 6s 13ms/step - loss: 0.3836 -
home_output_loss: 0.2123 - away_output_loss: 0.1713 - home_output_mae: 0.2690 -
home_output_mse: 0.2123 - away_output_mae: 0.2472 - away_output_mse: 0.1713 -
val_loss: 1.4989 - val_home_output_loss: 0.7649 - val_away_output_loss: 0.7340 -
val_home_output_mae: 0.3598 - val_home_output_mse: 0.7649 - val_away_output_mae:
0.4631 - val_away_output_mse: 0.7340

Epoch 279/500

476/476 [=====] - 6s 13ms/step - loss: 0.3095 -
home_output_loss: 0.1696 - away_output_loss: 0.1399 - home_output_mae: 0.2448 -
home_output_mse: 0.1696 - away_output_mae: 0.2228 - away_output_mse: 0.1399 -
val_loss: 1.2210 - val_home_output_loss: 0.5962 - val_away_output_loss: 0.6248 -
val_home_output_mae: 0.1688 - val_home_output_mse: 0.5962 - val_away_output_mae:
0.3534 - val_away_output_mse: 0.6248

Epoch 280/500

476/476 [=====] - 6s 12ms/step - loss: 0.2797 -
home_output_loss: 0.1406 - away_output_loss: 0.1391 - home_output_mae: 0.2145 -
home_output_mse: 0.1406 - away_output_mae: 0.2218 - away_output_mse: 0.1391 -
val_loss: 1.1565 - val_home_output_loss: 0.6510 - val_away_output_loss: 0.5055 -
val_home_output_mae: 0.2182 - val_home_output_mse: 0.6510 - val_away_output_mae:
0.2278 - val_away_output_mse: 0.5055

Epoch 281/500

476/476 [=====] - 6s 12ms/step - loss: 0.3238 -
home_output_loss: 0.1890 - away_output_loss: 0.1348 - home_output_mae: 0.2548 -
home_output_mse: 0.1890 - away_output_mae: 0.2226 - away_output_mse: 0.1348 -
val_loss: 2.1090 - val_home_output_loss: 1.5801 - val_away_output_loss: 0.5289 -
val_home_output_mae: 0.8704 - val_home_output_mse: 1.5801 - val_away_output_mae:
0.2217 - val_away_output_mse: 0.5289

Epoch 282/500

476/476 [=====] - 8s 17ms/step - loss: 0.3452 -
home_output_loss: 0.1829 - away_output_loss: 0.1623 - home_output_mae: 0.2549 -
home_output_mse: 0.1829 - away_output_mae: 0.2418 - away_output_mse: 0.1623 -
val_loss: 1.3646 - val_home_output_loss: 0.7605 - val_away_output_loss: 0.6041 -
val_home_output_mae: 0.3655 - val_home_output_mse: 0.7605 - val_away_output_mae:
0.3130 - val_away_output_mse: 0.6041
Epoch 283/500

476/476 [=====] - 6s 12ms/step - loss: 0.3365 -
home_output_loss: 0.1838 - away_output_loss: 0.1526 - home_output_mae: 0.2465 -
home_output_mse: 0.1838 - away_output_mae: 0.2362 - away_output_mse: 0.1526 -
val_loss: 1.2300 - val_home_output_loss: 0.7104 - val_away_output_loss: 0.5197 -
val_home_output_mae: 0.3085 - val_home_output_mse: 0.7104 - val_away_output_mae:
0.2378 - val_away_output_mse: 0.5197
Epoch 284/500

476/476 [=====] - 6s 12ms/step - loss: 0.3077 -
home_output_loss: 0.1561 - away_output_loss: 0.1516 - home_output_mae: 0.2287 -
home_output_mse: 0.1561 - away_output_mae: 0.2317 - away_output_mse: 0.1516 -
val_loss: 1.2393 - val_home_output_loss: 0.6862 - val_away_output_loss: 0.5531 -
val_home_output_mae: 0.1968 - val_home_output_mse: 0.6862 - val_away_output_mae:
0.3581 - val_away_output_mse: 0.5531
Epoch 285/500

476/476 [=====] - 6s 12ms/step - loss: 0.2807 -
home_output_loss: 0.1466 - away_output_loss: 0.1341 - home_output_mae: 0.2214 -
home_output_mse: 0.1466 - away_output_mae: 0.2257 - away_output_mse: 0.1341 -
val_loss: 1.1279 - val_home_output_loss: 0.5849 - val_away_output_loss: 0.5430 -
val_home_output_mae: 0.2138 - val_home_output_mse: 0.5849 - val_away_output_mae:
0.2281 - val_away_output_mse: 0.5430
Epoch 286/500

476/476 [=====] - 7s 14ms/step - loss: 0.4319 -
home_output_loss: 0.2853 - away_output_loss: 0.1467 - home_output_mae: 0.2920 -
home_output_mse: 0.2853 - away_output_mae: 0.2277 - away_output_mse: 0.1467 -
val_loss: 1.3200 - val_home_output_loss: 0.5988 - val_away_output_loss: 0.7213 -
val_home_output_mae: 0.2068 - val_home_output_mse: 0.5988 - val_away_output_mae:
0.5517 - val_away_output_mse: 0.7213
Epoch 287/500

476/476 [=====] - 7s 15ms/step - loss: 0.3112 -
home_output_loss: 0.1466 - away_output_loss: 0.1646 - home_output_mae: 0.2174 -
home_output_mse: 0.1466 - away_output_mae: 0.2515 - away_output_mse: 0.1646 -
val_loss: 1.2003 - val_home_output_loss: 0.6650 - val_away_output_loss: 0.5353 -
val_home_output_mae: 0.3058 - val_home_output_mse: 0.6650 - val_away_output_mae:
0.2209 - val_away_output_mse: 0.5353
Epoch 288/500

476/476 [=====] - 7s 14ms/step - loss: 0.3147 -
home_output_loss: 0.1456 - away_output_loss: 0.1691 - home_output_mae: 0.2187 -
home_output_mse: 0.1456 - away_output_mae: 0.2406 - away_output_mse: 0.1691 -
val_loss: 1.2588 - val_home_output_loss: 0.6108 - val_away_output_loss: 0.6481 -
val_home_output_mae: 0.1498 - val_home_output_mse: 0.6108 - val_away_output_mae:
0.4009 - val_away_output_mse: 0.6481

Epoch 289/500

476/476 [=====] - 7s 14ms/step - loss: 0.3048 -
home_output_loss: 0.1481 - away_output_loss: 0.1566 - home_output_mae: 0.2213 -
home_output_mse: 0.1481 - away_output_mae: 0.2405 - away_output_mse: 0.1566 -
val_loss: 1.3296 - val_home_output_loss: 0.7555 - val_away_output_loss: 0.5741 -
val_home_output_mae: 0.2628 - val_home_output_mse: 0.7555 - val_away_output_mae:
0.3017 - val_away_output_mse: 0.5741

Epoch 290/500

476/476 [=====] - 6s 12ms/step - loss: 0.3509 -
home_output_loss: 0.1829 - away_output_loss: 0.1680 - home_output_mae: 0.2592 -
home_output_mse: 0.1829 - away_output_mae: 0.2371 - away_output_mse: 0.1680 -
val_loss: 1.3830 - val_home_output_loss: 0.6957 - val_away_output_loss: 0.6874 -
val_home_output_mae: 0.2450 - val_home_output_mse: 0.6957 - val_away_output_mae:
0.4544 - val_away_output_mse: 0.6874

Epoch 291/500

476/476 [=====] - 6s 13ms/step - loss: 0.2658 -
home_output_loss: 0.1313 - away_output_loss: 0.1345 - home_output_mae: 0.1974 -
home_output_mse: 0.1313 - away_output_mae: 0.2091 - away_output_mse: 0.1345 -
val_loss: 1.2749 - val_home_output_loss: 0.8218 - val_away_output_loss: 0.4531 -
val_home_output_mae: 0.3913 - val_home_output_mse: 0.8218 - val_away_output_mae:
0.1915 - val_away_output_mse: 0.4531

Epoch 292/500

476/476 [=====] - 6s 12ms/step - loss: 0.2720 -
home_output_loss: 0.1505 - away_output_loss: 0.1215 - home_output_mae: 0.2379 -
home_output_mse: 0.1505 - away_output_mae: 0.2100 - away_output_mse: 0.1215 -
val_loss: 1.1870 - val_home_output_loss: 0.6844 - val_away_output_loss: 0.5026 -
val_home_output_mae: 0.2549 - val_home_output_mse: 0.6844 - val_away_output_mae:
0.3023 - val_away_output_mse: 0.5026

Epoch 293/500

476/476 [=====] - 6s 13ms/step - loss: 0.3511 -
home_output_loss: 0.1788 - away_output_loss: 0.1724 - home_output_mae: 0.2415 -
home_output_mse: 0.1788 - away_output_mae: 0.2515 - away_output_mse: 0.1724 -
val_loss: 1.2282 - val_home_output_loss: 0.7380 - val_away_output_loss: 0.4902 -
val_home_output_mae: 0.4003 - val_home_output_mse: 0.7380 - val_away_output_mae:
0.2048 - val_away_output_mse: 0.4902

Epoch 294/500

476/476 [=====] - 6s 13ms/step - loss: 0.3308 -
home_output_loss: 0.1879 - away_output_loss: 0.1429 - home_output_mae: 0.2502 -
home_output_mse: 0.1879 - away_output_mae: 0.2219 - away_output_mse: 0.1429 -
val_loss: 1.1085 - val_home_output_loss: 0.6527 - val_away_output_loss: 0.4558 -
val_home_output_mae: 0.1882 - val_home_output_mse: 0.6527 - val_away_output_mae:
0.2002 - val_away_output_mse: 0.4558

Epoch 295/500

476/476 [=====] - 6s 12ms/step - loss: 0.3338 -
home_output_loss: 0.1746 - away_output_loss: 0.1592 - home_output_mae: 0.2368 -
home_output_mse: 0.1746 - away_output_mae: 0.2389 - away_output_mse: 0.1592 -
val_loss: 1.2482 - val_home_output_loss: 0.7498 - val_away_output_loss: 0.4984 -
val_home_output_mae: 0.2203 - val_home_output_mse: 0.7498 - val_away_output_mae:

0.2432 - val_away_output_mse: 0.4984
Epoch 296/500
476/476 [=====] - 6s 13ms/step - loss: 0.2998 -
home_output_loss: 0.1762 - away_output_loss: 0.1236 - home_output_mae: 0.2335 -
home_output_mse: 0.1762 - away_output_mae: 0.2069 - away_output_mse: 0.1236 -
val_loss: 1.5340 - val_home_output_loss: 1.0146 - val_away_output_loss: 0.5194 -
val_home_output_mae: 0.5194 - val_home_output_mse: 1.0146 - val_away_output_mae:
0.2184 - val_away_output_mse: 0.5194
Epoch 297/500
476/476 [=====] - 6s 12ms/step - loss: 0.3062 -
home_output_loss: 0.1717 - away_output_loss: 0.1345 - home_output_mae: 0.2472 -
home_output_mse: 0.1717 - away_output_mae: 0.2222 - away_output_mse: 0.1345 -
val_loss: 1.3293 - val_home_output_loss: 0.8669 - val_away_output_loss: 0.4624 -
val_home_output_mae: 0.5501 - val_home_output_mse: 0.8669 - val_away_output_mae:
0.2031 - val_away_output_mse: 0.4624
Epoch 298/500
476/476 [=====] - 6s 13ms/step - loss: 0.2931 -
home_output_loss: 0.1456 - away_output_loss: 0.1476 - home_output_mae: 0.2363 -
home_output_mse: 0.1456 - away_output_mae: 0.2252 - away_output_mse: 0.1476 -
val_loss: 1.2021 - val_home_output_loss: 0.6901 - val_away_output_loss: 0.5120 -
val_home_output_mae: 0.2906 - val_home_output_mse: 0.6901 - val_away_output_mae:
0.2520 - val_away_output_mse: 0.5120
Epoch 299/500
476/476 [=====] - 5s 11ms/step - loss: 0.3226 -
home_output_loss: 0.1535 - away_output_loss: 0.1691 - home_output_mae: 0.2141 -
home_output_mse: 0.1535 - away_output_mae: 0.2495 - away_output_mse: 0.1691 -
val_loss: 1.2329 - val_home_output_loss: 0.6885 - val_away_output_loss: 0.5443 -
val_home_output_mae: 0.2350 - val_home_output_mse: 0.6885 - val_away_output_mae:
0.2546 - val_away_output_mse: 0.5443
Epoch 300/500
476/476 [=====] - 6s 12ms/step - loss: 0.3262 -
home_output_loss: 0.1621 - away_output_loss: 0.1641 - home_output_mae: 0.2331 -
home_output_mse: 0.1621 - away_output_mae: 0.2427 - away_output_mse: 0.1641 -
val_loss: 1.1877 - val_home_output_loss: 0.6638 - val_away_output_loss: 0.5239 -
val_home_output_mae: 0.1757 - val_home_output_mse: 0.6638 - val_away_output_mae:
0.3195 - val_away_output_mse: 0.5239
Epoch 301/500
476/476 [=====] - 6s 13ms/step - loss: 0.3048 -
home_output_loss: 0.1928 - away_output_loss: 0.1120 - home_output_mae: 0.2497 -
home_output_mse: 0.1928 - away_output_mae: 0.1797 - away_output_mse: 0.1120 -
val_loss: 1.2416 - val_home_output_loss: 0.6760 - val_away_output_loss: 0.5657 -
val_home_output_mae: 0.2415 - val_home_output_mse: 0.6760 - val_away_output_mae:
0.3060 - val_away_output_mse: 0.5657
Epoch 302/500
476/476 [=====] - 6s 12ms/step - loss: 0.3587 -
home_output_loss: 0.1809 - away_output_loss: 0.1778 - home_output_mae: 0.2524 -
home_output_mse: 0.1809 - away_output_mae: 0.2553 - away_output_mse: 0.1778 -
val_loss: 1.1606 - val_home_output_loss: 0.6456 - val_away_output_loss: 0.5151 -

val_home_output_mae: 0.2169 - val_home_output_mse: 0.6456 - val_away_output_mae: 0.2393 - val_away_output_mse: 0.5151
 Epoch 303/500
 476/476 [=====] - 6s 12ms/step - loss: 0.2961 -
 home_output_loss: 0.1695 - away_output_loss: 0.1266 - home_output_mae: 0.2321 -
 home_output_mse: 0.1695 - away_output_mae: 0.2066 - away_output_mse: 0.1266 -
 val_loss: 1.1834 - val_home_output_loss: 0.6732 - val_away_output_loss: 0.5102 -
 val_home_output_mae: 0.2352 - val_home_output_mse: 0.6732 - val_away_output_mae: 0.2696 - val_away_output_mse: 0.5102
 Epoch 304/500
 476/476 [=====] - 6s 13ms/step - loss: 0.3187 -
 home_output_loss: 0.1467 - away_output_loss: 0.1721 - home_output_mae: 0.2120 -
 home_output_mse: 0.1467 - away_output_mae: 0.2470 - away_output_mse: 0.1721 -
 val_loss: 1.1368 - val_home_output_loss: 0.6106 - val_away_output_loss: 0.5263 -
 val_home_output_mae: 0.2093 - val_home_output_mse: 0.6106 - val_away_output_mae: 0.2654 - val_away_output_mse: 0.5263
 Epoch 305/500
 476/476 [=====] - 6s 12ms/step - loss: 0.3110 -
 home_output_loss: 0.1752 - away_output_loss: 0.1358 - home_output_mae: 0.2366 -
 home_output_mse: 0.1752 - away_output_mae: 0.2145 - away_output_mse: 0.1358 -
 val_loss: 1.1655 - val_home_output_loss: 0.6623 - val_away_output_loss: 0.5033 -
 val_home_output_mae: 0.2475 - val_home_output_mse: 0.6623 - val_away_output_mae: 0.2282 - val_away_output_mse: 0.5033
 Epoch 306/500
 476/476 [=====] - 6s 12ms/step - loss: 0.3071 -
 home_output_loss: 0.1556 - away_output_loss: 0.1514 - home_output_mae: 0.2264 -
 home_output_mse: 0.1556 - away_output_mae: 0.2274 - away_output_mse: 0.1514 -
 val_loss: 1.2246 - val_home_output_loss: 0.6797 - val_away_output_loss: 0.5448 -
 val_home_output_mae: 0.2648 - val_home_output_mse: 0.6797 - val_away_output_mae: 0.3353 - val_away_output_mse: 0.5448
 Epoch 307/500
 476/476 [=====] - 6s 12ms/step - loss: 0.2829 -
 home_output_loss: 0.1619 - away_output_loss: 0.1209 - home_output_mae: 0.2319 -
 home_output_mse: 0.1619 - away_output_mae: 0.2090 - away_output_mse: 0.1209 -
 val_loss: 1.2165 - val_home_output_loss: 0.6494 - val_away_output_loss: 0.5671 -
 val_home_output_mae: 0.2615 - val_home_output_mse: 0.6494 - val_away_output_mae: 0.2863 - val_away_output_mse: 0.5671
 Epoch 308/500
 476/476 [=====] - 6s 12ms/step - loss: 0.3331 -
 home_output_loss: 0.1744 - away_output_loss: 0.1588 - home_output_mae: 0.2420 -
 home_output_mse: 0.1744 - away_output_mae: 0.2426 - away_output_mse: 0.1588 -
 val_loss: 1.2762 - val_home_output_loss: 0.6678 - val_away_output_loss: 0.6085 -
 val_home_output_mae: 0.2880 - val_home_output_mse: 0.6678 - val_away_output_mae: 0.3596 - val_away_output_mse: 0.6085
 Epoch 309/500
 476/476 [=====] - 6s 12ms/step - loss: 0.3115 -
 home_output_loss: 0.1774 - away_output_loss: 0.1341 - home_output_mae: 0.2311 -
 home_output_mse: 0.1774 - away_output_mae: 0.2141 - away_output_mse: 0.1341 -

val_loss: 1.1707 - val_home_output_loss: 0.6278 - val_away_output_loss: 0.5428 -
val_home_output_mae: 0.1971 - val_home_output_mse: 0.6278 - val_away_output_mae:
0.2472 - val_away_output_mse: 0.5428

Epoch 310/500

476/476 [=====] - 7s 15ms/step - loss: 0.2907 -
home_output_loss: 0.1408 - away_output_loss: 0.1498 - home_output_mae: 0.2092 -
home_output_mse: 0.1408 - away_output_mae: 0.2384 - away_output_mse: 0.1498 -
val_loss: 1.1393 - val_home_output_loss: 0.6625 - val_away_output_loss: 0.4767 -
val_home_output_mae: 0.1919 - val_home_output_mse: 0.6625 - val_away_output_mae:
0.1988 - val_away_output_mse: 0.4767

Epoch 311/500

476/476 [=====] - 7s 16ms/step - loss: 0.3233 -
home_output_loss: 0.1817 - away_output_loss: 0.1416 - home_output_mae: 0.2403 -
home_output_mse: 0.1817 - away_output_mae: 0.2291 - away_output_mse: 0.1416 -
val_loss: 1.2347 - val_home_output_loss: 0.7628 - val_away_output_loss: 0.4719 -
val_home_output_mae: 0.2666 - val_home_output_mse: 0.7628 - val_away_output_mae:
0.2151 - val_away_output_mse: 0.4719

Epoch 312/500

476/476 [=====] - 5s 12ms/step - loss: 0.3088 -
home_output_loss: 0.1540 - away_output_loss: 0.1548 - home_output_mae: 0.2317 -
home_output_mse: 0.1540 - away_output_mae: 0.2259 - away_output_mse: 0.1548 -
val_loss: 1.3247 - val_home_output_loss: 0.7197 - val_away_output_loss: 0.6049 -
val_home_output_mae: 0.2615 - val_home_output_mse: 0.7197 - val_away_output_mae:
0.4024 - val_away_output_mse: 0.6049

Epoch 313/500

476/476 [=====] - 6s 13ms/step - loss: 0.3008 -
home_output_loss: 0.1554 - away_output_loss: 0.1455 - home_output_mae: 0.2283 -
home_output_mse: 0.1554 - away_output_mae: 0.2207 - away_output_mse: 0.1455 -
val_loss: 1.2365 - val_home_output_loss: 0.7184 - val_away_output_loss: 0.5181 -
val_home_output_mae: 0.2447 - val_home_output_mse: 0.7184 - val_away_output_mae:
0.2653 - val_away_output_mse: 0.5181

Epoch 314/500

476/476 [=====] - 6s 12ms/step - loss: 0.3271 -
home_output_loss: 0.1592 - away_output_loss: 0.1679 - home_output_mae: 0.2269 -
home_output_mse: 0.1592 - away_output_mae: 0.2410 - away_output_mse: 0.1679 -
val_loss: 1.2202 - val_home_output_loss: 0.6810 - val_away_output_loss: 0.5392 -
val_home_output_mae: 0.2527 - val_home_output_mse: 0.6810 - val_away_output_mae:
0.2784 - val_away_output_mse: 0.5392

Epoch 315/500

476/476 [=====] - 6s 12ms/step - loss: 0.3388 -
home_output_loss: 0.1907 - away_output_loss: 0.1480 - home_output_mae: 0.2474 -
home_output_mse: 0.1907 - away_output_mae: 0.2240 - away_output_mse: 0.1480 -
val_loss: 1.2520 - val_home_output_loss: 0.7735 - val_away_output_loss: 0.4785 -
val_home_output_mae: 0.2966 - val_home_output_mse: 0.7735 - val_away_output_mae:
0.2084 - val_away_output_mse: 0.4785

Epoch 316/500

476/476 [=====] - 5s 11ms/step - loss: 0.2561 -
home_output_loss: 0.1173 - away_output_loss: 0.1388 - home_output_mae: 0.1882 -

home_output_mse: 0.1173 - away_output_mae: 0.2136 - away_output_mse: 0.1388 -
val_loss: 1.1387 - val_home_output_loss: 0.6302 - val_away_output_loss: 0.5084 -
val_home_output_mae: 0.2744 - val_home_output_mse: 0.6302 - val_away_output_mae:
0.3457 - val_away_output_mse: 0.5084

Epoch 317/500

476/476 [=====] - 6s 12ms/step - loss: 0.3478 -
home_output_loss: 0.1955 - away_output_loss: 0.1523 - home_output_mae: 0.2635 -
home_output_mse: 0.1955 - away_output_mae: 0.2438 - away_output_mse: 0.1523 -
val_loss: 1.2496 - val_home_output_loss: 0.7675 - val_away_output_loss: 0.4821 -
val_home_output_mae: 0.3183 - val_home_output_mse: 0.7675 - val_away_output_mae:
0.2684 - val_away_output_mse: 0.4821

Epoch 318/500

476/476 [=====] - 6s 12ms/step - loss: 0.2802 -
home_output_loss: 0.1521 - away_output_loss: 0.1282 - home_output_mae: 0.2156 -
home_output_mse: 0.1521 - away_output_mae: 0.2146 - away_output_mse: 0.1282 -
val_loss: 1.3151 - val_home_output_loss: 0.8173 - val_away_output_loss: 0.4978 -
val_home_output_mae: 0.2987 - val_home_output_mse: 0.8173 - val_away_output_mae:
0.2570 - val_away_output_mse: 0.4978

Epoch 319/500

476/476 [=====] - 6s 12ms/step - loss: 0.3093 -
home_output_loss: 0.1667 - away_output_loss: 0.1426 - home_output_mae: 0.2304 -
home_output_mse: 0.1667 - away_output_mae: 0.2216 - away_output_mse: 0.1426 -
val_loss: 1.1424 - val_home_output_loss: 0.6475 - val_away_output_loss: 0.4949 -
val_home_output_mae: 0.3232 - val_home_output_mse: 0.6475 - val_away_output_mae:
0.3628 - val_away_output_mse: 0.4949

Epoch 320/500

476/476 [=====] - 6s 12ms/step - loss: 0.2798 -
home_output_loss: 0.1446 - away_output_loss: 0.1353 - home_output_mae: 0.2183 -
home_output_mse: 0.1446 - away_output_mae: 0.2142 - away_output_mse: 0.1353 -
val_loss: 1.0779 - val_home_output_loss: 0.6601 - val_away_output_loss: 0.4177 -
val_home_output_mae: 0.2439 - val_home_output_mse: 0.6601 - val_away_output_mae:
0.1900 - val_away_output_mse: 0.4177

Epoch 321/500

476/476 [=====] - 6s 13ms/step - loss: 0.3596 -
home_output_loss: 0.2213 - away_output_loss: 0.1382 - home_output_mae: 0.2748 -
home_output_mse: 0.2213 - away_output_mae: 0.2164 - away_output_mse: 0.1382 -
val_loss: 1.3708 - val_home_output_loss: 0.8442 - val_away_output_loss: 0.5265 -
val_home_output_mae: 0.4752 - val_home_output_mse: 0.8442 - val_away_output_mae:
0.2355 - val_away_output_mse: 0.5265

Epoch 322/500

476/476 [=====] - 6s 13ms/step - loss: 0.3185 -
home_output_loss: 0.1421 - away_output_loss: 0.1763 - home_output_mae: 0.2039 -
home_output_mse: 0.1421 - away_output_mae: 0.2475 - away_output_mse: 0.1763 -
val_loss: 1.1447 - val_home_output_loss: 0.6741 - val_away_output_loss: 0.4706 -
val_home_output_mae: 0.2846 - val_home_output_mse: 0.6741 - val_away_output_mae:
0.2448 - val_away_output_mse: 0.4706

Epoch 323/500

476/476 [=====] - 6s 13ms/step - loss: 0.2781 -

home_output_loss: 0.1334 - away_output_loss: 0.1447 - home_output_mae: 0.2027 -
home_output_mse: 0.1334 - away_output_mae: 0.2132 - away_output_mse: 0.1447 -
val_loss: 1.1239 - val_home_output_loss: 0.6365 - val_away_output_loss: 0.4874 -
val_home_output_mae: 0.1981 - val_home_output_mse: 0.6365 - val_away_output_mae:
0.2520 - val_away_output_mse: 0.4874

Epoch 324/500

476/476 [=====] - 8s 16ms/step - loss: 0.2865 -
home_output_loss: 0.1488 - away_output_loss: 0.1377 - home_output_mae: 0.2199 -
home_output_mse: 0.1488 - away_output_mae: 0.2094 - away_output_mse: 0.1377 -
val_loss: 1.2018 - val_home_output_loss: 0.7032 - val_away_output_loss: 0.4986 -
val_home_output_mae: 0.2019 - val_home_output_mse: 0.7032 - val_away_output_mae:
0.2389 - val_away_output_mse: 0.4986

Epoch 325/500

476/476 [=====] - 6s 12ms/step - loss: 0.2975 -
home_output_loss: 0.1768 - away_output_loss: 0.1207 - home_output_mae: 0.2505 -
home_output_mse: 0.1768 - away_output_mae: 0.1988 - away_output_mse: 0.1207 -
val_loss: 1.1558 - val_home_output_loss: 0.6666 - val_away_output_loss: 0.4892 -
val_home_output_mae: 0.3216 - val_home_output_mse: 0.6666 - val_away_output_mae:
0.2488 - val_away_output_mse: 0.4892

Epoch 326/500

476/476 [=====] - 6s 12ms/step - loss: 0.2874 -
home_output_loss: 0.1520 - away_output_loss: 0.1354 - home_output_mae: 0.2163 -
home_output_mse: 0.1520 - away_output_mae: 0.2187 - away_output_mse: 0.1354 -
val_loss: 1.1253 - val_home_output_loss: 0.5959 - val_away_output_loss: 0.5294 -
val_home_output_mae: 0.1875 - val_home_output_mse: 0.5959 - val_away_output_mae:
0.2975 - val_away_output_mse: 0.5294

Epoch 327/500

476/476 [=====] - 6s 12ms/step - loss: 0.3283 -
home_output_loss: 0.1868 - away_output_loss: 0.1415 - home_output_mae: 0.2448 -
home_output_mse: 0.1868 - away_output_mae: 0.2186 - away_output_mse: 0.1415 -
val_loss: 1.1609 - val_home_output_loss: 0.6310 - val_away_output_loss: 0.5298 -
val_home_output_mae: 0.1815 - val_home_output_mse: 0.6310 - val_away_output_mae:
0.3097 - val_away_output_mse: 0.5298

Epoch 328/500

476/476 [=====] - 8s 17ms/step - loss: 0.2713 -
home_output_loss: 0.1403 - away_output_loss: 0.1310 - home_output_mae: 0.2130 -
home_output_mse: 0.1403 - away_output_mae: 0.2047 - away_output_mse: 0.1310 -
val_loss: 1.0433 - val_home_output_loss: 0.5793 - val_away_output_loss: 0.4639 -
val_home_output_mae: 0.1915 - val_home_output_mse: 0.5793 - val_away_output_mae:
0.2501 - val_away_output_mse: 0.4639

Epoch 329/500

476/476 [=====] - 7s 15ms/step - loss: 0.3514 -
home_output_loss: 0.1829 - away_output_loss: 0.1686 - home_output_mae: 0.2357 -
home_output_mse: 0.1829 - away_output_mae: 0.2593 - away_output_mse: 0.1686 -
val_loss: 1.2925 - val_home_output_loss: 0.7101 - val_away_output_loss: 0.5825 -
val_home_output_mae: 0.3531 - val_home_output_mse: 0.7101 - val_away_output_mae:
0.3803 - val_away_output_mse: 0.5825

Epoch 330/500

476/476 [=====] - 8s 16ms/step - loss: 0.3208 -
home_output_loss: 0.1474 - away_output_loss: 0.1735 - home_output_mae: 0.2133 -
home_output_mse: 0.1474 - away_output_mae: 0.2373 - away_output_mse: 0.1735 -
val_loss: 1.1661 - val_home_output_loss: 0.6172 - val_away_output_loss: 0.5489 -
val_home_output_mae: 0.1845 - val_home_output_mse: 0.6172 - val_away_output_mae:
0.3587 - val_away_output_mse: 0.5489
Epoch 331/500
476/476 [=====] - 7s 14ms/step - loss: 0.2843 -
home_output_loss: 0.1298 - away_output_loss: 0.1545 - home_output_mae: 0.1987 -
home_output_mse: 0.1298 - away_output_mae: 0.2248 - away_output_mse: 0.1545 -
val_loss: 1.2790 - val_home_output_loss: 0.6458 - val_away_output_loss: 0.6332 -
val_home_output_mae: 0.1678 - val_home_output_mse: 0.6458 - val_away_output_mae:
0.3239 - val_away_output_mse: 0.6332
Epoch 332/500
476/476 [=====] - 6s 12ms/step - loss: 0.3397 -
home_output_loss: 0.1346 - away_output_loss: 0.2051 - home_output_mae: 0.2160 -
home_output_mse: 0.1346 - away_output_mae: 0.2623 - away_output_mse: 0.2051 -
val_loss: 1.2086 - val_home_output_loss: 0.6871 - val_away_output_loss: 0.5215 -
val_home_output_mae: 0.2645 - val_home_output_mse: 0.6871 - val_away_output_mae:
0.2295 - val_away_output_mse: 0.5215
Epoch 333/500
476/476 [=====] - 6s 13ms/step - loss: 0.2908 -
home_output_loss: 0.1616 - away_output_loss: 0.1292 - home_output_mae: 0.2388 -
home_output_mse: 0.1616 - away_output_mae: 0.1940 - away_output_mse: 0.1292 -
val_loss: 1.2865 - val_home_output_loss: 0.6645 - val_away_output_loss: 0.6219 -
val_home_output_mae: 0.2664 - val_home_output_mse: 0.6645 - val_away_output_mae:
0.4243 - val_away_output_mse: 0.6219
Epoch 334/500
476/476 [=====] - 6s 13ms/step - loss: 0.2700 -
home_output_loss: 0.1621 - away_output_loss: 0.1079 - home_output_mae: 0.2372 -
home_output_mse: 0.1621 - away_output_mae: 0.1785 - away_output_mse: 0.1079 -
val_loss: 1.2524 - val_home_output_loss: 0.7616 - val_away_output_loss: 0.4908 -
val_home_output_mae: 0.3799 - val_home_output_mse: 0.7616 - val_away_output_mae:
0.2363 - val_away_output_mse: 0.4908
Epoch 335/500
476/476 [=====] - 5s 11ms/step - loss: 0.3099 -
home_output_loss: 0.1836 - away_output_loss: 0.1263 - home_output_mae: 0.2542 -
home_output_mse: 0.1836 - away_output_mae: 0.2102 - away_output_mse: 0.1263 -
val_loss: 1.2093 - val_home_output_loss: 0.6837 - val_away_output_loss: 0.5256 -
val_home_output_mae: 0.2244 - val_home_output_mse: 0.6837 - val_away_output_mae:
0.2672 - val_away_output_mse: 0.5256
Epoch 336/500
476/476 [=====] - 6s 12ms/step - loss: 0.2941 -
home_output_loss: 0.1525 - away_output_loss: 0.1416 - home_output_mae: 0.2110 -
home_output_mse: 0.1525 - away_output_mae: 0.2173 - away_output_mse: 0.1416 -
val_loss: 1.4623 - val_home_output_loss: 0.6611 - val_away_output_loss: 0.8011 -
val_home_output_mae: 0.2181 - val_home_output_mse: 0.6611 - val_away_output_mae:
0.6016 - val_away_output_mse: 0.8011

Epoch 337/500

476/476 [=====] - 5s 11ms/step - loss: 0.3069 -
home_output_loss: 0.1709 - away_output_loss: 0.1361 - home_output_mae: 0.2340 -
home_output_mse: 0.1709 - away_output_mae: 0.2231 - away_output_mse: 0.1361 -
val_loss: 1.1800 - val_home_output_loss: 0.6956 - val_away_output_loss: 0.4845 -
val_home_output_mae: 0.2086 - val_home_output_mse: 0.6956 - val_away_output_mae:
0.1606 - val_away_output_mse: 0.4845

Epoch 338/500

476/476 [=====] - 6s 12ms/step - loss: 0.2507 -
home_output_loss: 0.1306 - away_output_loss: 0.1201 - home_output_mae: 0.1968 -
home_output_mse: 0.1306 - away_output_mae: 0.1931 - away_output_mse: 0.1201 -
val_loss: 1.1804 - val_home_output_loss: 0.6871 - val_away_output_loss: 0.4933 -
val_home_output_mae: 0.2618 - val_home_output_mse: 0.6871 - val_away_output_mae:
0.2218 - val_away_output_mse: 0.4933

Epoch 339/500

476/476 [=====] - 6s 12ms/step - loss: 0.2729 -
home_output_loss: 0.1239 - away_output_loss: 0.1490 - home_output_mae: 0.1944 -
home_output_mse: 0.1239 - away_output_mae: 0.2263 - away_output_mse: 0.1490 -
val_loss: 1.2444 - val_home_output_loss: 0.7033 - val_away_output_loss: 0.5411 -
val_home_output_mae: 0.1862 - val_home_output_mse: 0.7033 - val_away_output_mae:
0.2725 - val_away_output_mse: 0.5411

Epoch 340/500

476/476 [=====] - 6s 12ms/step - loss: 0.3083 -
home_output_loss: 0.1531 - away_output_loss: 0.1552 - home_output_mae: 0.2263 -
home_output_mse: 0.1531 - away_output_mae: 0.2264 - away_output_mse: 0.1552 -
val_loss: 1.2194 - val_home_output_loss: 0.7291 - val_away_output_loss: 0.4903 -
val_home_output_mae: 0.2713 - val_home_output_mse: 0.7291 - val_away_output_mae:
0.2210 - val_away_output_mse: 0.4903

Epoch 341/500

476/476 [=====] - 6s 12ms/step - loss: 0.2801 -
home_output_loss: 0.1521 - away_output_loss: 0.1281 - home_output_mae: 0.2225 -
home_output_mse: 0.1521 - away_output_mae: 0.2079 - away_output_mse: 0.1281 -
val_loss: 1.2880 - val_home_output_loss: 0.8252 - val_away_output_loss: 0.4628 -
val_home_output_mae: 0.3884 - val_home_output_mse: 0.8252 - val_away_output_mae:
0.1961 - val_away_output_mse: 0.4628

Epoch 342/500

476/476 [=====] - 6s 13ms/step - loss: 0.2878 -
home_output_loss: 0.1364 - away_output_loss: 0.1515 - home_output_mae: 0.2121 -
home_output_mse: 0.1364 - away_output_mae: 0.2249 - away_output_mse: 0.1515 -
val_loss: 1.4493 - val_home_output_loss: 0.6246 - val_away_output_loss: 0.8247 -
val_home_output_mae: 0.2353 - val_home_output_mse: 0.6246 - val_away_output_mae:
0.6135 - val_away_output_mse: 0.8247

Epoch 343/500

476/476 [=====] - 6s 12ms/step - loss: 0.2693 -
home_output_loss: 0.1541 - away_output_loss: 0.1153 - home_output_mae: 0.2200 -
home_output_mse: 0.1541 - away_output_mae: 0.2084 - away_output_mse: 0.1153 -
val_loss: 1.4980 - val_home_output_loss: 0.9009 - val_away_output_loss: 0.5971 -
val_home_output_mae: 0.5272 - val_home_output_mse: 0.9009 - val_away_output_mae:

0.3621 - val_away_output_mse: 0.5971
Epoch 344/500
476/476 [=====] - 6s 12ms/step - loss: 0.3053 -
home_output_loss: 0.1691 - away_output_loss: 0.1362 - home_output_mae: 0.2444 -
home_output_mse: 0.1691 - away_output_mae: 0.2092 - away_output_mse: 0.1362 -
val_loss: 1.2123 - val_home_output_loss: 0.6715 - val_away_output_loss: 0.5408 -
val_home_output_mae: 0.2394 - val_home_output_mse: 0.6715 - val_away_output_mae:
0.2504 - val_away_output_mse: 0.5408
Epoch 345/500
476/476 [=====] - 6s 12ms/step - loss: 0.2774 -
home_output_loss: 0.1433 - away_output_loss: 0.1340 - home_output_mae: 0.1984 -
home_output_mse: 0.1433 - away_output_mae: 0.2116 - away_output_mse: 0.1340 -
val_loss: 1.1999 - val_home_output_loss: 0.7054 - val_away_output_loss: 0.4945 -
val_home_output_mae: 0.1917 - val_home_output_mse: 0.7054 - val_away_output_mae:
0.2246 - val_away_output_mse: 0.4945
Epoch 346/500
476/476 [=====] - 6s 12ms/step - loss: 0.2860 -
home_output_loss: 0.1373 - away_output_loss: 0.1487 - home_output_mae: 0.2064 -
home_output_mse: 0.1373 - away_output_mae: 0.2284 - away_output_mse: 0.1487 -
val_loss: 1.2482 - val_home_output_loss: 0.6947 - val_away_output_loss: 0.5535 -
val_home_output_mae: 0.2698 - val_home_output_mse: 0.6947 - val_away_output_mae:
0.2507 - val_away_output_mse: 0.5535
Epoch 347/500
476/476 [=====] - 6s 12ms/step - loss: 0.3039 -
home_output_loss: 0.1641 - away_output_loss: 0.1398 - home_output_mae: 0.2416 -
home_output_mse: 0.1641 - away_output_mae: 0.2147 - away_output_mse: 0.1398 -
val_loss: 1.2216 - val_home_output_loss: 0.6835 - val_away_output_loss: 0.5381 -
val_home_output_mae: 0.2023 - val_home_output_mse: 0.6835 - val_away_output_mae:
0.2368 - val_away_output_mse: 0.5381
Epoch 348/500
476/476 [=====] - 6s 13ms/step - loss: 0.2896 -
home_output_loss: 0.1476 - away_output_loss: 0.1420 - home_output_mae: 0.2136 -
home_output_mse: 0.1476 - away_output_mae: 0.2142 - away_output_mse: 0.1420 -
val_loss: 1.2460 - val_home_output_loss: 0.7211 - val_away_output_loss: 0.5250 -
val_home_output_mae: 0.3282 - val_home_output_mse: 0.7211 - val_away_output_mae:
0.2770 - val_away_output_mse: 0.5250
Epoch 349/500
476/476 [=====] - 6s 12ms/step - loss: 0.3101 -
home_output_loss: 0.1331 - away_output_loss: 0.1770 - home_output_mae: 0.2079 -
home_output_mse: 0.1331 - away_output_mae: 0.2422 - away_output_mse: 0.1770 -
val_loss: 1.1295 - val_home_output_loss: 0.6047 - val_away_output_loss: 0.5248 -
val_home_output_mae: 0.1521 - val_home_output_mse: 0.6047 - val_away_output_mae:
0.2631 - val_away_output_mse: 0.5248
Epoch 350/500
476/476 [=====] - 6s 13ms/step - loss: 0.2848 -
home_output_loss: 0.1453 - away_output_loss: 0.1396 - home_output_mae: 0.2242 -
home_output_mse: 0.1453 - away_output_mae: 0.2076 - away_output_mse: 0.1396 -
val_loss: 1.3138 - val_home_output_loss: 0.7971 - val_away_output_loss: 0.5167 -

val_home_output_mae: 0.3660 - val_home_output_mse: 0.7971 - val_away_output_mae: 0.3168 - val_away_output_mse: 0.5167
 Epoch 351/500
 476/476 [=====] - 6s 12ms/step - loss: 0.3201 -
 home_output_loss: 0.1931 - away_output_loss: 0.1270 - home_output_mae: 0.2538 -
 home_output_mse: 0.1931 - away_output_mae: 0.1996 - away_output_mse: 0.1270 -
 val_loss: 1.1894 - val_home_output_loss: 0.6816 - val_away_output_loss: 0.5078 -
 val_home_output_mae: 0.2253 - val_home_output_mse: 0.6816 - val_away_output_mae: 0.2642 - val_away_output_mse: 0.5078
 Epoch 352/500
 476/476 [=====] - 8s 17ms/step - loss: 0.2501 -
 home_output_loss: 0.1268 - away_output_loss: 0.1232 - home_output_mae: 0.1972 -
 home_output_mse: 0.1268 - away_output_mae: 0.1992 - away_output_mse: 0.1232 -
 val_loss: 1.1498 - val_home_output_loss: 0.6660 - val_away_output_loss: 0.4838 -
 val_home_output_mae: 0.2642 - val_home_output_mse: 0.6660 - val_away_output_mae: 0.2184 - val_away_output_mse: 0.4838
 Epoch 353/500
 476/476 [=====] - 6s 13ms/step - loss: 0.2521 -
 home_output_loss: 0.1219 - away_output_loss: 0.1302 - home_output_mae: 0.1872 -
 home_output_mse: 0.1219 - away_output_mae: 0.2019 - away_output_mse: 0.1302 -
 val_loss: 1.4034 - val_home_output_loss: 0.7391 - val_away_output_loss: 0.6644 -
 val_home_output_mae: 0.3054 - val_home_output_mse: 0.7391 - val_away_output_mae: 0.4567 - val_away_output_mse: 0.6644
 Epoch 354/500
 476/476 [=====] - 6s 13ms/step - loss: 0.2941 -
 home_output_loss: 0.1772 - away_output_loss: 0.1169 - home_output_mae: 0.2350 -
 home_output_mse: 0.1772 - away_output_mae: 0.1979 - away_output_mse: 0.1169 -
 val_loss: 1.5004 - val_home_output_loss: 0.8781 - val_away_output_loss: 0.6223 -
 val_home_output_mae: 0.3093 - val_home_output_mse: 0.8781 - val_away_output_mae: 0.4089 - val_away_output_mse: 0.6223
 Epoch 355/500
 476/476 [=====] - 6s 12ms/step - loss: 0.3170 -
 home_output_loss: 0.1666 - away_output_loss: 0.1505 - home_output_mae: 0.2316 -
 home_output_mse: 0.1666 - away_output_mae: 0.2248 - away_output_mse: 0.1505 -
 val_loss: 1.1740 - val_home_output_loss: 0.6917 - val_away_output_loss: 0.4823 -
 val_home_output_mae: 0.2965 - val_home_output_mse: 0.6917 - val_away_output_mae: 0.2140 - val_away_output_mse: 0.4823
 Epoch 356/500
 476/476 [=====] - 6s 13ms/step - loss: 0.2737 -
 home_output_loss: 0.1259 - away_output_loss: 0.1477 - home_output_mae: 0.1979 -
 home_output_mse: 0.1259 - away_output_mae: 0.2222 - away_output_mse: 0.1477 -
 val_loss: 1.2260 - val_home_output_loss: 0.7125 - val_away_output_loss: 0.5135 -
 val_home_output_mae: 0.3271 - val_home_output_mse: 0.7125 - val_away_output_mae: 0.2337 - val_away_output_mse: 0.5135
 Epoch 357/500
 476/476 [=====] - 6s 13ms/step - loss: 0.2651 -
 home_output_loss: 0.1471 - away_output_loss: 0.1180 - home_output_mae: 0.2200 -
 home_output_mse: 0.1471 - away_output_mae: 0.1986 - away_output_mse: 0.1180 -

val_loss: 1.1507 - val_home_output_loss: 0.6975 - val_away_output_loss: 0.4532 -
val_home_output_mae: 0.1876 - val_home_output_mse: 0.6975 - val_away_output_mae:
0.2006 - val_away_output_mse: 0.4532

Epoch 358/500

476/476 [=====] - 6s 12ms/step - loss: 0.2577 -
home_output_loss: 0.1519 - away_output_loss: 0.1058 - home_output_mae: 0.2191 -
home_output_mse: 0.1519 - away_output_mae: 0.1861 - away_output_mse: 0.1058 -
val_loss: 1.2510 - val_home_output_loss: 0.7739 - val_away_output_loss: 0.4772 -
val_home_output_mae: 0.2178 - val_home_output_mse: 0.7739 - val_away_output_mae:
0.1826 - val_away_output_mse: 0.4772

Epoch 359/500

476/476 [=====] - 6s 12ms/step - loss: 0.3174 -
home_output_loss: 0.1411 - away_output_loss: 0.1763 - home_output_mae: 0.2076 -
home_output_mse: 0.1411 - away_output_mae: 0.2502 - away_output_mse: 0.1763 -
val_loss: 1.2517 - val_home_output_loss: 0.7416 - val_away_output_loss: 0.5101 -
val_home_output_mae: 0.2342 - val_home_output_mse: 0.7416 - val_away_output_mae:
0.2876 - val_away_output_mse: 0.5101

Epoch 360/500

476/476 [=====] - 5s 11ms/step - loss: 0.2854 -
home_output_loss: 0.1325 - away_output_loss: 0.1529 - home_output_mae: 0.2026 -
home_output_mse: 0.1325 - away_output_mae: 0.2242 - away_output_mse: 0.1529 -
val_loss: 1.2530 - val_home_output_loss: 0.7596 - val_away_output_loss: 0.4935 -
val_home_output_mae: 0.3094 - val_home_output_mse: 0.7596 - val_away_output_mae:
0.2490 - val_away_output_mse: 0.4935

Epoch 361/500

476/476 [=====] - 6s 13ms/step - loss: 0.2675 -
home_output_loss: 0.1504 - away_output_loss: 0.1172 - home_output_mae: 0.2191 -
home_output_mse: 0.1504 - away_output_mae: 0.1841 - away_output_mse: 0.1172 -
val_loss: 1.2870 - val_home_output_loss: 0.7630 - val_away_output_loss: 0.5241 -
val_home_output_mae: 0.3016 - val_home_output_mse: 0.7630 - val_away_output_mae:
0.2578 - val_away_output_mse: 0.5241

Epoch 362/500

476/476 [=====] - 6s 12ms/step - loss: 0.2409 -
home_output_loss: 0.1272 - away_output_loss: 0.1138 - home_output_mae: 0.1979 -
home_output_mse: 0.1272 - away_output_mae: 0.2017 - away_output_mse: 0.1138 -
val_loss: 1.1912 - val_home_output_loss: 0.6934 - val_away_output_loss: 0.4978 -
val_home_output_mae: 0.2325 - val_home_output_mse: 0.6934 - val_away_output_mae:
0.2118 - val_away_output_mse: 0.4978

Epoch 363/500

476/476 [=====] - 6s 12ms/step - loss: 0.3231 -
home_output_loss: 0.1758 - away_output_loss: 0.1473 - home_output_mae: 0.2296 -
home_output_mse: 0.1758 - away_output_mae: 0.2228 - away_output_mse: 0.1473 -
val_loss: 1.2742 - val_home_output_loss: 0.7267 - val_away_output_loss: 0.5475 -
val_home_output_mae: 0.1912 - val_home_output_mse: 0.7267 - val_away_output_mae:
0.3100 - val_away_output_mse: 0.5475

Epoch 364/500

476/476 [=====] - 5s 11ms/step - loss: 0.3013 -
home_output_loss: 0.1528 - away_output_loss: 0.1484 - home_output_mae: 0.2191 -

home_output_mse: 0.1528 - away_output_mae: 0.2178 - away_output_mse: 0.1484 -
val_loss: 1.1221 - val_home_output_loss: 0.6470 - val_away_output_loss: 0.4751 -
val_home_output_mae: 0.1952 - val_home_output_mse: 0.6470 - val_away_output_mae:
0.1763 - val_away_output_mse: 0.4751

Epoch 365/500

476/476 [=====] - 6s 12ms/step - loss: 0.2768 -
home_output_loss: 0.1483 - away_output_loss: 0.1284 - home_output_mae: 0.2063 -
home_output_mse: 0.1483 - away_output_mae: 0.2065 - away_output_mse: 0.1284 -
val_loss: 1.2311 - val_home_output_loss: 0.7162 - val_away_output_loss: 0.5149 -
val_home_output_mae: 0.2599 - val_home_output_mse: 0.7162 - val_away_output_mae:
0.2264 - val_away_output_mse: 0.5149

Epoch 366/500

476/476 [=====] - 6s 13ms/step - loss: 0.2757 -
home_output_loss: 0.1421 - away_output_loss: 0.1336 - home_output_mae: 0.2101 -
home_output_mse: 0.1421 - away_output_mae: 0.2144 - away_output_mse: 0.1336 -
val_loss: 1.4024 - val_home_output_loss: 0.7224 - val_away_output_loss: 0.6800 -
val_home_output_mae: 0.2131 - val_home_output_mse: 0.7224 - val_away_output_mae:
0.4575 - val_away_output_mse: 0.6800

Epoch 367/500

476/476 [=====] - 7s 16ms/step - loss: 0.2485 -
home_output_loss: 0.1369 - away_output_loss: 0.1116 - home_output_mae: 0.2109 -
home_output_mse: 0.1369 - away_output_mae: 0.1949 - away_output_mse: 0.1116 -
val_loss: 1.2842 - val_home_output_loss: 0.8125 - val_away_output_loss: 0.4717 -
val_home_output_mae: 0.2235 - val_home_output_mse: 0.8125 - val_away_output_mae:
0.2265 - val_away_output_mse: 0.4717

Epoch 368/500

476/476 [=====] - 6s 12ms/step - loss: 0.2693 -
home_output_loss: 0.1381 - away_output_loss: 0.1313 - home_output_mae: 0.2063 -
home_output_mse: 0.1381 - away_output_mae: 0.2057 - away_output_mse: 0.1313 -
val_loss: 1.1567 - val_home_output_loss: 0.6577 - val_away_output_loss: 0.4990 -
val_home_output_mae: 0.1829 - val_home_output_mse: 0.6577 - val_away_output_mae:
0.2511 - val_away_output_mse: 0.4990

Epoch 369/500

476/476 [=====] - 6s 13ms/step - loss: 0.2836 -
home_output_loss: 0.1561 - away_output_loss: 0.1275 - home_output_mae: 0.2253 -
home_output_mse: 0.1561 - away_output_mae: 0.2084 - away_output_mse: 0.1275 -
val_loss: 1.3384 - val_home_output_loss: 0.7783 - val_away_output_loss: 0.5601 -
val_home_output_mae: 0.1879 - val_home_output_mse: 0.7783 - val_away_output_mae:
0.3372 - val_away_output_mse: 0.5601

Epoch 370/500

476/476 [=====] - 6s 13ms/step - loss: 0.2722 -
home_output_loss: 0.1261 - away_output_loss: 0.1460 - home_output_mae: 0.1980 -
home_output_mse: 0.1261 - away_output_mae: 0.2308 - away_output_mse: 0.1460 -
val_loss: 1.1710 - val_home_output_loss: 0.6955 - val_away_output_loss: 0.4754 -
val_home_output_mae: 0.2404 - val_home_output_mse: 0.6955 - val_away_output_mae:
0.1881 - val_away_output_mse: 0.4754

Epoch 371/500

476/476 [=====] - 6s 13ms/step - loss: 0.2898 -

home_output_loss: 0.1560 - away_output_loss: 0.1338 - home_output_mae: 0.2308 -
home_output_mse: 0.1560 - away_output_mae: 0.2048 - away_output_mse: 0.1338 -
val_loss: 1.2996 - val_home_output_loss: 0.8286 - val_away_output_loss: 0.4711 -
val_home_output_mae: 0.2964 - val_home_output_mse: 0.8286 - val_away_output_mae:
0.1645 - val_away_output_mse: 0.4711

Epoch 372/500

476/476 [=====] - 6s 13ms/step - loss: 0.3019 -
home_output_loss: 0.1676 - away_output_loss: 0.1343 - home_output_mae: 0.2325 -
home_output_mse: 0.1676 - away_output_mae: 0.2143 - away_output_mse: 0.1343 -
val_loss: 1.2670 - val_home_output_loss: 0.8291 - val_away_output_loss: 0.4379 -
val_home_output_mae: 0.2641 - val_home_output_mse: 0.8291 - val_away_output_mae:
0.1740 - val_away_output_mse: 0.4379

Epoch 373/500

476/476 [=====] - 8s 17ms/step - loss: 0.2381 -
home_output_loss: 0.1174 - away_output_loss: 0.1206 - home_output_mae: 0.1820 -
home_output_mse: 0.1174 - away_output_mae: 0.2013 - away_output_mse: 0.1206 -
val_loss: 1.2685 - val_home_output_loss: 0.7991 - val_away_output_loss: 0.4694 -
val_home_output_mae: 0.2900 - val_home_output_mse: 0.7991 - val_away_output_mae:
0.1959 - val_away_output_mse: 0.4694

Epoch 374/500

476/476 [=====] - 7s 15ms/step - loss: 0.2924 -
home_output_loss: 0.1642 - away_output_loss: 0.1283 - home_output_mae: 0.2237 -
home_output_mse: 0.1642 - away_output_mae: 0.2137 - away_output_mse: 0.1283 -
val_loss: 1.4225 - val_home_output_loss: 0.9124 - val_away_output_loss: 0.5101 -
val_home_output_mae: 0.3085 - val_home_output_mse: 0.9124 - val_away_output_mae:
0.2272 - val_away_output_mse: 0.5101

Epoch 375/500

476/476 [=====] - 7s 15ms/step - loss: 0.2353 -
home_output_loss: 0.1105 - away_output_loss: 0.1247 - home_output_mae: 0.1927 -
home_output_mse: 0.1105 - away_output_mae: 0.2008 - away_output_mse: 0.1247 -
val_loss: 1.2027 - val_home_output_loss: 0.7356 - val_away_output_loss: 0.4671 -
val_home_output_mae: 0.2616 - val_home_output_mse: 0.7356 - val_away_output_mae:
0.1637 - val_away_output_mse: 0.4671

Epoch 376/500

476/476 [=====] - 6s 13ms/step - loss: 0.3005 -
home_output_loss: 0.1514 - away_output_loss: 0.1492 - home_output_mae: 0.2218 -
home_output_mse: 0.1514 - away_output_mae: 0.2225 - away_output_mse: 0.1492 -
val_loss: 1.1575 - val_home_output_loss: 0.6991 - val_away_output_loss: 0.4584 -
val_home_output_mae: 0.2129 - val_home_output_mse: 0.6991 - val_away_output_mae:
0.2254 - val_away_output_mse: 0.4584

Epoch 377/500

476/476 [=====] - 6s 13ms/step - loss: 0.4358 -
home_output_loss: 0.2882 - away_output_loss: 0.1476 - home_output_mae: 0.2672 -
home_output_mse: 0.2882 - away_output_mae: 0.2209 - away_output_mse: 0.1476 -
val_loss: 1.1490 - val_home_output_loss: 0.6542 - val_away_output_loss: 0.4949 -
val_home_output_mae: 0.2167 - val_home_output_mse: 0.6542 - val_away_output_mae:
0.2351 - val_away_output_mse: 0.4949

Epoch 378/500

476/476 [=====] - 6s 13ms/step - loss: 0.2278 -
home_output_loss: 0.1205 - away_output_loss: 0.1072 - home_output_mae: 0.1768 -
home_output_mse: 0.1205 - away_output_mae: 0.1979 - away_output_mse: 0.1072 -
val_loss: 1.2150 - val_home_output_loss: 0.7071 - val_away_output_loss: 0.5079 -
val_home_output_mae: 0.2151 - val_home_output_mse: 0.7071 - val_away_output_mae:
0.2662 - val_away_output_mse: 0.5079
Epoch 379/500

476/476 [=====] - 6s 13ms/step - loss: 0.2728 -
home_output_loss: 0.1188 - away_output_loss: 0.1539 - home_output_mae: 0.1828 -
home_output_mse: 0.1188 - away_output_mae: 0.2306 - away_output_mse: 0.1539 -
val_loss: 1.1404 - val_home_output_loss: 0.6869 - val_away_output_loss: 0.4535 -
val_home_output_mae: 0.2171 - val_home_output_mse: 0.6869 - val_away_output_mae:
0.2018 - val_away_output_mse: 0.4535
Epoch 380/500

476/476 [=====] - 6s 14ms/step - loss: 0.2782 -
home_output_loss: 0.1151 - away_output_loss: 0.1632 - home_output_mae: 0.1823 -
home_output_mse: 0.1151 - away_output_mae: 0.2365 - away_output_mse: 0.1632 -
val_loss: 1.2208 - val_home_output_loss: 0.7263 - val_away_output_loss: 0.4945 -
val_home_output_mae: 0.1825 - val_home_output_mse: 0.7263 - val_away_output_mae:
0.2116 - val_away_output_mse: 0.4945
Epoch 381/500

476/476 [=====] - 6s 13ms/step - loss: 0.2738 -
home_output_loss: 0.1283 - away_output_loss: 0.1455 - home_output_mae: 0.1925 -
home_output_mse: 0.1283 - away_output_mae: 0.2189 - away_output_mse: 0.1455 -
val_loss: 1.2767 - val_home_output_loss: 0.7904 - val_away_output_loss: 0.4863 -
val_home_output_mae: 0.2819 - val_home_output_mse: 0.7904 - val_away_output_mae:
0.1702 - val_away_output_mse: 0.4863
Epoch 382/500

476/476 [=====] - 6s 13ms/step - loss: 0.2860 -
home_output_loss: 0.1396 - away_output_loss: 0.1464 - home_output_mae: 0.2088 -
home_output_mse: 0.1396 - away_output_mae: 0.2172 - away_output_mse: 0.1464 -
val_loss: 1.2149 - val_home_output_loss: 0.7059 - val_away_output_loss: 0.5090 -
val_home_output_mae: 0.2200 - val_home_output_mse: 0.7059 - val_away_output_mae:
0.3415 - val_away_output_mse: 0.5090
Epoch 383/500

476/476 [=====] - 6s 13ms/step - loss: 0.2279 -
home_output_loss: 0.1248 - away_output_loss: 0.1030 - home_output_mae: 0.1981 -
home_output_mse: 0.1248 - away_output_mae: 0.1838 - away_output_mse: 0.1030 -
val_loss: 1.1735 - val_home_output_loss: 0.7261 - val_away_output_loss: 0.4474 -
val_home_output_mae: 0.1920 - val_home_output_mse: 0.7261 - val_away_output_mae:
0.2115 - val_away_output_mse: 0.4474
Epoch 384/500

476/476 [=====] - 6s 13ms/step - loss: 0.2736 -
home_output_loss: 0.1590 - away_output_loss: 0.1147 - home_output_mae: 0.2267 -
home_output_mse: 0.1590 - away_output_mae: 0.1971 - away_output_mse: 0.1147 -
val_loss: 1.2108 - val_home_output_loss: 0.6648 - val_away_output_loss: 0.5459 -
val_home_output_mae: 0.1841 - val_home_output_mse: 0.6648 - val_away_output_mae:
0.4306 - val_away_output_mse: 0.5459

Epoch 385/500

476/476 [=====] - 6s 12ms/step - loss: 0.2604 -
home_output_loss: 0.1471 - away_output_loss: 0.1133 - home_output_mae: 0.2180 -
home_output_mse: 0.1471 - away_output_mae: 0.1946 - away_output_mse: 0.1133 -
val_loss: 1.2454 - val_home_output_loss: 0.7766 - val_away_output_loss: 0.4688 -
val_home_output_mae: 0.3054 - val_home_output_mse: 0.7766 - val_away_output_mae:
0.2588 - val_away_output_mse: 0.4688

Epoch 386/500

476/476 [=====] - 6s 12ms/step - loss: 0.2791 -
home_output_loss: 0.1474 - away_output_loss: 0.1318 - home_output_mae: 0.2317 -
home_output_mse: 0.1474 - away_output_mae: 0.2077 - away_output_mse: 0.1318 -
val_loss: 1.1938 - val_home_output_loss: 0.7255 - val_away_output_loss: 0.4682 -
val_home_output_mae: 0.2801 - val_home_output_mse: 0.7255 - val_away_output_mae:
0.2208 - val_away_output_mse: 0.4682

Epoch 387/500

476/476 [=====] - 6s 14ms/step - loss: 0.2828 -
home_output_loss: 0.1493 - away_output_loss: 0.1335 - home_output_mae: 0.2156 -
home_output_mse: 0.1493 - away_output_mae: 0.2076 - away_output_mse: 0.1335 -
val_loss: 1.2861 - val_home_output_loss: 0.6716 - val_away_output_loss: 0.6145 -
val_home_output_mae: 0.2726 - val_home_output_mse: 0.6716 - val_away_output_mae:
0.4690 - val_away_output_mse: 0.6145

Epoch 388/500

476/476 [=====] - 6s 12ms/step - loss: 0.2686 -
home_output_loss: 0.1390 - away_output_loss: 0.1296 - home_output_mae: 0.2090 -
home_output_mse: 0.1390 - away_output_mae: 0.2133 - away_output_mse: 0.1296 -
val_loss: 1.4566 - val_home_output_loss: 0.9811 - val_away_output_loss: 0.4755 -
val_home_output_mae: 0.5067 - val_home_output_mse: 0.9811 - val_away_output_mae:
0.2348 - val_away_output_mse: 0.4755

Epoch 389/500

476/476 [=====] - 6s 12ms/step - loss: 0.2860 -
home_output_loss: 0.1458 - away_output_loss: 0.1402 - home_output_mae: 0.2167 -
home_output_mse: 0.1458 - away_output_mae: 0.2264 - away_output_mse: 0.1402 -
val_loss: 1.3063 - val_home_output_loss: 0.8245 - val_away_output_loss: 0.4818 -
val_home_output_mae: 0.3053 - val_home_output_mse: 0.8245 - val_away_output_mae:
0.2185 - val_away_output_mse: 0.4818

Epoch 390/500

476/476 [=====] - 6s 13ms/step - loss: 0.2694 -
home_output_loss: 0.1378 - away_output_loss: 0.1316 - home_output_mae: 0.2042 -
home_output_mse: 0.1378 - away_output_mae: 0.2094 - away_output_mse: 0.1316 -
val_loss: 1.2960 - val_home_output_loss: 0.7723 - val_away_output_loss: 0.5236 -
val_home_output_mae: 0.2981 - val_home_output_mse: 0.7723 - val_away_output_mae:
0.2116 - val_away_output_mse: 0.5236

Epoch 391/500

476/476 [=====] - 6s 13ms/step - loss: 0.3072 -
home_output_loss: 0.1770 - away_output_loss: 0.1303 - home_output_mae: 0.2334 -
home_output_mse: 0.1770 - away_output_mae: 0.2092 - away_output_mse: 0.1303 -
val_loss: 1.1769 - val_home_output_loss: 0.7368 - val_away_output_loss: 0.4401 -
val_home_output_mae: 0.1968 - val_home_output_mse: 0.7368 - val_away_output_mae:

0.2049 - val_away_output_mse: 0.4401
Epoch 392/500
476/476 [=====] - 6s 13ms/step - loss: 0.2739 -
home_output_loss: 0.1334 - away_output_loss: 0.1404 - home_output_mae: 0.1927 -
home_output_mse: 0.1334 - away_output_mae: 0.2098 - away_output_mse: 0.1404 -
val_loss: 1.2550 - val_home_output_loss: 0.7810 - val_away_output_loss: 0.4739 -
val_home_output_mae: 0.2374 - val_home_output_mse: 0.7810 - val_away_output_mae: 0.2377 - val_away_output_mse: 0.4739
Epoch 393/500
476/476 [=====] - 6s 13ms/step - loss: 0.2034 -
home_output_loss: 0.1081 - away_output_loss: 0.0954 - home_output_mae: 0.1832 -
home_output_mse: 0.1081 - away_output_mae: 0.1775 - away_output_mse: 0.0954 -
val_loss: 1.2218 - val_home_output_loss: 0.7769 - val_away_output_loss: 0.4449 -
val_home_output_mae: 0.2258 - val_home_output_mse: 0.7769 - val_away_output_mae: 0.1530 - val_away_output_mse: 0.4449
Epoch 394/500
476/476 [=====] - 8s 16ms/step - loss: 0.2713 -
home_output_loss: 0.1306 - away_output_loss: 0.1407 - home_output_mae: 0.2077 -
home_output_mse: 0.1306 - away_output_mae: 0.2074 - away_output_mse: 0.1407 -
val_loss: 1.1578 - val_home_output_loss: 0.6783 - val_away_output_loss: 0.4795 -
val_home_output_mae: 0.2137 - val_home_output_mse: 0.6783 - val_away_output_mae: 0.1906 - val_away_output_mse: 0.4795
Epoch 395/500
476/476 [=====] - 7s 15ms/step - loss: 0.2600 -
home_output_loss: 0.1294 - away_output_loss: 0.1306 - home_output_mae: 0.2003 -
home_output_mse: 0.1294 - away_output_mae: 0.2151 - away_output_mse: 0.1306 -
val_loss: 1.3617 - val_home_output_loss: 0.7382 - val_away_output_loss: 0.6235 -
val_home_output_mae: 0.2576 - val_home_output_mse: 0.7382 - val_away_output_mae: 0.4409 - val_away_output_mse: 0.6235
Epoch 396/500
476/476 [=====] - 6s 13ms/step - loss: 0.2671 -
home_output_loss: 0.1522 - away_output_loss: 0.1148 - home_output_mae: 0.2113 -
home_output_mse: 0.1522 - away_output_mae: 0.1867 - away_output_mse: 0.1148 -
val_loss: 1.2887 - val_home_output_loss: 0.8360 - val_away_output_loss: 0.4527 -
val_home_output_mae: 0.3536 - val_home_output_mse: 0.8360 - val_away_output_mae: 0.1510 - val_away_output_mse: 0.4527
Epoch 397/500
476/476 [=====] - 6s 13ms/step - loss: 0.2573 -
home_output_loss: 0.1302 - away_output_loss: 0.1271 - home_output_mae: 0.2035 -
home_output_mse: 0.1302 - away_output_mae: 0.1972 - away_output_mse: 0.1271 -
val_loss: 1.1373 - val_home_output_loss: 0.6827 - val_away_output_loss: 0.4545 -
val_home_output_mae: 0.2009 - val_home_output_mse: 0.6827 - val_away_output_mae: 0.1932 - val_away_output_mse: 0.4545
Epoch 398/500
476/476 [=====] - 6s 13ms/step - loss: 0.2756 -
home_output_loss: 0.1347 - away_output_loss: 0.1409 - home_output_mae: 0.2112 -
home_output_mse: 0.1347 - away_output_mae: 0.2131 - away_output_mse: 0.1409 -
val_loss: 1.2167 - val_home_output_loss: 0.7093 - val_away_output_loss: 0.5074 -

val_home_output_mae: 0.1788 - val_home_output_mse: 0.7093 - val_away_output_mae: 0.1904 - val_away_output_mse: 0.5074
 Epoch 399/500
 476/476 [=====] - 6s 13ms/step - loss: 0.2627 -
 home_output_loss: 0.1469 - away_output_loss: 0.1158 - home_output_mae: 0.2073 -
 home_output_mse: 0.1469 - away_output_mae: 0.1909 - away_output_mse: 0.1158 -
 val_loss: 1.4706 - val_home_output_loss: 0.9900 - val_away_output_loss: 0.4805 -
 val_home_output_mae: 0.5628 - val_home_output_mse: 0.9900 - val_away_output_mae: 0.1683 - val_away_output_mse: 0.4805
 Epoch 400/500
 476/476 [=====] - 6s 13ms/step - loss: 0.2233 -
 home_output_loss: 0.1155 - away_output_loss: 0.1078 - home_output_mae: 0.1923 -
 home_output_mse: 0.1155 - away_output_mae: 0.1816 - away_output_mse: 0.1078 -
 val_loss: 1.1756 - val_home_output_loss: 0.6919 - val_away_output_loss: 0.4836 -
 val_home_output_mae: 0.2066 - val_home_output_mse: 0.6919 - val_away_output_mae: 0.2436 - val_away_output_mse: 0.4836
 Epoch 401/500
 476/476 [=====] - 6s 12ms/step - loss: 0.2740 -
 home_output_loss: 0.1452 - away_output_loss: 0.1288 - home_output_mae: 0.2165 -
 home_output_mse: 0.1452 - away_output_mae: 0.2166 - away_output_mse: 0.1288 -
 val_loss: 1.2309 - val_home_output_loss: 0.6920 - val_away_output_loss: 0.5389 -
 val_home_output_mae: 0.2079 - val_home_output_mse: 0.6920 - val_away_output_mae: 0.2926 - val_away_output_mse: 0.5389
 Epoch 402/500
 476/476 [=====] - 6s 13ms/step - loss: 0.2824 -
 home_output_loss: 0.1485 - away_output_loss: 0.1339 - home_output_mae: 0.2202 -
 home_output_mse: 0.1485 - away_output_mae: 0.2074 - away_output_mse: 0.1339 -
 val_loss: 1.2245 - val_home_output_loss: 0.6612 - val_away_output_loss: 0.5633 -
 val_home_output_mae: 0.1629 - val_home_output_mse: 0.6612 - val_away_output_mae: 0.2422 - val_away_output_mse: 0.5633
 Epoch 403/500
 476/476 [=====] - 6s 14ms/step - loss: 0.2524 -
 home_output_loss: 0.1425 - away_output_loss: 0.1100 - home_output_mae: 0.2048 -
 home_output_mse: 0.1425 - away_output_mae: 0.1788 - away_output_mse: 0.1100 -
 val_loss: 1.2422 - val_home_output_loss: 0.6875 - val_away_output_loss: 0.5548 -
 val_home_output_mae: 0.1466 - val_home_output_mse: 0.6875 - val_away_output_mae: 0.2282 - val_away_output_mse: 0.5548
 Epoch 404/500
 476/476 [=====] - 6s 12ms/step - loss: 0.2900 -
 home_output_loss: 0.1628 - away_output_loss: 0.1272 - home_output_mae: 0.2250 -
 home_output_mse: 0.1628 - away_output_mae: 0.2060 - away_output_mse: 0.1272 -
 val_loss: 1.2682 - val_home_output_loss: 0.7723 - val_away_output_loss: 0.4959 -
 val_home_output_mae: 0.2577 - val_home_output_mse: 0.7723 - val_away_output_mae: 0.2528 - val_away_output_mse: 0.4959
 Epoch 405/500
 476/476 [=====] - 6s 13ms/step - loss: 0.2891 -
 home_output_loss: 0.1235 - away_output_loss: 0.1656 - home_output_mae: 0.1939 -
 home_output_mse: 0.1235 - away_output_mae: 0.2386 - away_output_mse: 0.1656 -

val_loss: 1.2847 - val_home_output_loss: 0.7690 - val_away_output_loss: 0.5157 -
val_home_output_mae: 0.3989 - val_home_output_mse: 0.7690 - val_away_output_mae:
0.2412 - val_away_output_mse: 0.5157

Epoch 406/500

476/476 [=====] - 6s 12ms/step - loss: 0.2717 -
home_output_loss: 0.1269 - away_output_loss: 0.1448 - home_output_mae: 0.1929 -
home_output_mse: 0.1269 - away_output_mae: 0.2160 - away_output_mse: 0.1448 -
val_loss: 1.2197 - val_home_output_loss: 0.7115 - val_away_output_loss: 0.5082 -
val_home_output_mae: 0.2149 - val_home_output_mse: 0.7115 - val_away_output_mae:
0.2640 - val_away_output_mse: 0.5082

Epoch 407/500

476/476 [=====] - 6s 13ms/step - loss: 0.2746 -
home_output_loss: 0.1459 - away_output_loss: 0.1287 - home_output_mae: 0.2139 -
home_output_mse: 0.1459 - away_output_mae: 0.1986 - away_output_mse: 0.1287 -
val_loss: 1.1964 - val_home_output_loss: 0.7104 - val_away_output_loss: 0.4860 -
val_home_output_mae: 0.2434 - val_home_output_mse: 0.7104 - val_away_output_mae:
0.2704 - val_away_output_mse: 0.4860

Epoch 408/500

476/476 [=====] - 9s 20ms/step - loss: 0.2563 -
home_output_loss: 0.1362 - away_output_loss: 0.1201 - home_output_mae: 0.1972 -
home_output_mse: 0.1362 - away_output_mae: 0.1885 - away_output_mse: 0.1201 -
val_loss: 1.1758 - val_home_output_loss: 0.6712 - val_away_output_loss: 0.5046 -
val_home_output_mae: 0.2763 - val_home_output_mse: 0.6712 - val_away_output_mae:
0.2620 - val_away_output_mse: 0.5046

Epoch 409/500

476/476 [=====] - 6s 13ms/step - loss: 0.2533 -
home_output_loss: 0.1561 - away_output_loss: 0.0972 - home_output_mae: 0.2133 -
home_output_mse: 0.1561 - away_output_mae: 0.1791 - away_output_mse: 0.0972 -
val_loss: 1.1620 - val_home_output_loss: 0.6967 - val_away_output_loss: 0.4653 -
val_home_output_mae: 0.2735 - val_home_output_mse: 0.6967 - val_away_output_mae:
0.1905 - val_away_output_mse: 0.4653

Epoch 410/500

476/476 [=====] - 6s 13ms/step - loss: 0.2526 -
home_output_loss: 0.1074 - away_output_loss: 0.1453 - home_output_mae: 0.1728 -
home_output_mse: 0.1074 - away_output_mae: 0.2182 - away_output_mse: 0.1453 -
val_loss: 1.1966 - val_home_output_loss: 0.6134 - val_away_output_loss: 0.5832 -
val_home_output_mae: 0.1912 - val_home_output_mse: 0.6134 - val_away_output_mae:
0.3659 - val_away_output_mse: 0.5832

Epoch 411/500

476/476 [=====] - 6s 13ms/step - loss: 0.2590 -
home_output_loss: 0.1453 - away_output_loss: 0.1137 - home_output_mae: 0.2136 -
home_output_mse: 0.1453 - away_output_mae: 0.1826 - away_output_mse: 0.1137 -
val_loss: 1.2547 - val_home_output_loss: 0.7030 - val_away_output_loss: 0.5516 -
val_home_output_mae: 0.3099 - val_home_output_mse: 0.7030 - val_away_output_mae:
0.3867 - val_away_output_mse: 0.5516

Epoch 412/500

476/476 [=====] - 6s 13ms/step - loss: 0.2782 -
home_output_loss: 0.1621 - away_output_loss: 0.1162 - home_output_mae: 0.2173 -

home_output_mse: 0.1621 - away_output_mae: 0.1892 - away_output_mse: 0.1162 -
val_loss: 1.3164 - val_home_output_loss: 0.8251 - val_away_output_loss: 0.4913 -
val_home_output_mae: 0.3620 - val_home_output_mse: 0.8251 - val_away_output_mae:
0.1777 - val_away_output_mse: 0.4913

Epoch 413/500

476/476 [=====] - 6s 13ms/step - loss: 0.2657 -
home_output_loss: 0.1326 - away_output_loss: 0.1331 - home_output_mae: 0.2053 -
home_output_mse: 0.1326 - away_output_mae: 0.2046 - away_output_mse: 0.1331 -
val_loss: 1.2828 - val_home_output_loss: 0.7704 - val_away_output_loss: 0.5125 -
val_home_output_mae: 0.2633 - val_home_output_mse: 0.7704 - val_away_output_mae:
0.2720 - val_away_output_mse: 0.5125

Epoch 414/500

476/476 [=====] - 6s 13ms/step - loss: 0.2304 -
home_output_loss: 0.1267 - away_output_loss: 0.1038 - home_output_mae: 0.1980 -
home_output_mse: 0.1267 - away_output_mae: 0.1828 - away_output_mse: 0.1038 -
val_loss: 1.2064 - val_home_output_loss: 0.6804 - val_away_output_loss: 0.5260 -
val_home_output_mae: 0.2793 - val_home_output_mse: 0.6804 - val_away_output_mae:
0.1787 - val_away_output_mse: 0.5260

Epoch 415/500

476/476 [=====] - 9s 19ms/step - loss: 0.2787 -
home_output_loss: 0.1486 - away_output_loss: 0.1301 - home_output_mae: 0.2146 -
home_output_mse: 0.1486 - away_output_mae: 0.2071 - away_output_mse: 0.1301 -
val_loss: 1.2846 - val_home_output_loss: 0.7514 - val_away_output_loss: 0.5333 -
val_home_output_mae: 0.3352 - val_home_output_mse: 0.7514 - val_away_output_mae:
0.2842 - val_away_output_mse: 0.5333

Epoch 416/500

476/476 [=====] - 9s 18ms/step - loss: 0.2651 -
home_output_loss: 0.1348 - away_output_loss: 0.1303 - home_output_mae: 0.2105 -
home_output_mse: 0.1348 - away_output_mae: 0.2025 - away_output_mse: 0.1303 -
val_loss: 1.2517 - val_home_output_loss: 0.6823 - val_away_output_loss: 0.5694 -
val_home_output_mae: 0.2282 - val_home_output_mse: 0.6823 - val_away_output_mae:
0.3246 - val_away_output_mse: 0.5694

Epoch 417/500

476/476 [=====] - 7s 15ms/step - loss: 0.2964 -
home_output_loss: 0.1661 - away_output_loss: 0.1303 - home_output_mae: 0.2327 -
home_output_mse: 0.1661 - away_output_mae: 0.2055 - away_output_mse: 0.1303 -
val_loss: 1.2046 - val_home_output_loss: 0.6987 - val_away_output_loss: 0.5060 -
val_home_output_mae: 0.2221 - val_home_output_mse: 0.6987 - val_away_output_mae:
0.2045 - val_away_output_mse: 0.5060

Epoch 418/500

476/476 [=====] - 6s 14ms/step - loss: 0.2655 -
home_output_loss: 0.1455 - away_output_loss: 0.1201 - home_output_mae: 0.2124 -
home_output_mse: 0.1455 - away_output_mae: 0.1934 - away_output_mse: 0.1201 -
val_loss: 1.3402 - val_home_output_loss: 0.7770 - val_away_output_loss: 0.5632 -
val_home_output_mae: 0.2596 - val_home_output_mse: 0.7770 - val_away_output_mae:
0.3135 - val_away_output_mse: 0.5632

Epoch 419/500

476/476 [=====] - 6s 13ms/step - loss: 0.2543 -

home_output_loss: 0.1427 - away_output_loss: 0.1115 - home_output_mae: 0.2113 -
home_output_mse: 0.1427 - away_output_mae: 0.1928 - away_output_mse: 0.1115 -
val_loss: 1.2466 - val_home_output_loss: 0.7411 - val_away_output_loss: 0.5055 -
val_home_output_mae: 0.2612 - val_home_output_mse: 0.7411 - val_away_output_mae:
0.1666 - val_away_output_mse: 0.5055

Epoch 420/500

476/476 [=====] - 6s 13ms/step - loss: 0.2423 -
home_output_loss: 0.1315 - away_output_loss: 0.1108 - home_output_mae: 0.2023 -
home_output_mse: 0.1315 - away_output_mae: 0.1836 - away_output_mse: 0.1108 -
val_loss: 1.1563 - val_home_output_loss: 0.6733 - val_away_output_loss: 0.4830 -
val_home_output_mae: 0.2219 - val_home_output_mse: 0.6733 - val_away_output_mae:
0.2509 - val_away_output_mse: 0.4830

Epoch 421/500

476/476 [=====] - 6s 13ms/step - loss: 0.2534 -
home_output_loss: 0.1274 - away_output_loss: 0.1260 - home_output_mae: 0.1826 -
home_output_mse: 0.1274 - away_output_mae: 0.2029 - away_output_mse: 0.1260 -
val_loss: 1.2159 - val_home_output_loss: 0.7530 - val_away_output_loss: 0.4628 -
val_home_output_mae: 0.2313 - val_home_output_mse: 0.7530 - val_away_output_mae:
0.1538 - val_away_output_mse: 0.4628

Epoch 422/500

476/476 [=====] - 6s 13ms/step - loss: 0.2457 -
home_output_loss: 0.1089 - away_output_loss: 0.1368 - home_output_mae: 0.1813 -
home_output_mse: 0.1089 - away_output_mae: 0.2120 - away_output_mse: 0.1368 -
val_loss: 1.1943 - val_home_output_loss: 0.6681 - val_away_output_loss: 0.5262 -
val_home_output_mae: 0.2192 - val_home_output_mse: 0.6681 - val_away_output_mae:
0.2837 - val_away_output_mse: 0.5262

Epoch 423/500

476/476 [=====] - 6s 13ms/step - loss: 0.2444 -
home_output_loss: 0.1303 - away_output_loss: 0.1140 - home_output_mae: 0.1972 -
home_output_mse: 0.1303 - away_output_mae: 0.1745 - away_output_mse: 0.1140 -
val_loss: 1.2393 - val_home_output_loss: 0.7093 - val_away_output_loss: 0.5300 -
val_home_output_mae: 0.2669 - val_home_output_mse: 0.7093 - val_away_output_mae:
0.2270 - val_away_output_mse: 0.5300

Epoch 424/500

476/476 [=====] - 6s 13ms/step - loss: 0.2466 -
home_output_loss: 0.1186 - away_output_loss: 0.1280 - home_output_mae: 0.1847 -
home_output_mse: 0.1186 - away_output_mae: 0.2045 - away_output_mse: 0.1280 -
val_loss: 1.3000 - val_home_output_loss: 0.6953 - val_away_output_loss: 0.6047 -
val_home_output_mae: 0.2202 - val_home_output_mse: 0.6953 - val_away_output_mae:
0.3324 - val_away_output_mse: 0.6047

Epoch 425/500

476/476 [=====] - 6s 13ms/step - loss: 0.2869 -
home_output_loss: 0.1620 - away_output_loss: 0.1249 - home_output_mae: 0.2213 -
home_output_mse: 0.1620 - away_output_mae: 0.2006 - away_output_mse: 0.1249 -
val_loss: 1.5373 - val_home_output_loss: 1.0524 - val_away_output_loss: 0.4849 -
val_home_output_mae: 0.3506 - val_home_output_mse: 1.0524 - val_away_output_mae:
0.2066 - val_away_output_mse: 0.4849

Epoch 426/500

476/476 [=====] - 6s 13ms/step - loss: 0.2720 -
home_output_loss: 0.1419 - away_output_loss: 0.1302 - home_output_mae: 0.2072 -
home_output_mse: 0.1419 - away_output_mae: 0.2114 - away_output_mse: 0.1302 -
val_loss: 1.2416 - val_home_output_loss: 0.7391 - val_away_output_loss: 0.5025 -
val_home_output_mae: 0.2404 - val_home_output_mse: 0.7391 - val_away_output_mae: 0.2188 - val_away_output_mse: 0.5025
Epoch 427/500

476/476 [=====] - 6s 13ms/step - loss: 0.2525 -
home_output_loss: 0.1402 - away_output_loss: 0.1123 - home_output_mae: 0.2086 -
home_output_mse: 0.1402 - away_output_mae: 0.1878 - away_output_mse: 0.1123 -
val_loss: 1.2281 - val_home_output_loss: 0.7744 - val_away_output_loss: 0.4536 -
val_home_output_mae: 0.1632 - val_home_output_mse: 0.7744 - val_away_output_mae: 0.1869 - val_away_output_mse: 0.4536
Epoch 428/500

476/476 [=====] - 6s 13ms/step - loss: 0.2454 -
home_output_loss: 0.1227 - away_output_loss: 0.1227 - home_output_mae: 0.1932 -
home_output_mse: 0.1227 - away_output_mae: 0.2045 - away_output_mse: 0.1227 -
val_loss: 1.1517 - val_home_output_loss: 0.6806 - val_away_output_loss: 0.4711 -
val_home_output_mae: 0.1654 - val_home_output_mse: 0.6806 - val_away_output_mae: 0.2053 - val_away_output_mse: 0.4711
Epoch 429/500

476/476 [=====] - 7s 14ms/step - loss: 0.2751 -
home_output_loss: 0.1625 - away_output_loss: 0.1126 - home_output_mae: 0.2238 -
home_output_mse: 0.1625 - away_output_mae: 0.1886 - away_output_mse: 0.1126 -
val_loss: 1.4719 - val_home_output_loss: 1.0047 - val_away_output_loss: 0.4673 -
val_home_output_mae: 0.5129 - val_home_output_mse: 1.0047 - val_away_output_mae: 0.1982 - val_away_output_mse: 0.4673
Epoch 430/500

476/476 [=====] - 7s 14ms/step - loss: 0.2306 -
home_output_loss: 0.1134 - away_output_loss: 0.1172 - home_output_mae: 0.1838 -
home_output_mse: 0.1134 - away_output_mae: 0.1924 - away_output_mse: 0.1172 -
val_loss: 1.2172 - val_home_output_loss: 0.7072 - val_away_output_loss: 0.5100 -
val_home_output_mae: 0.2196 - val_home_output_mse: 0.7072 - val_away_output_mae: 0.2099 - val_away_output_mse: 0.5100
Epoch 431/500

476/476 [=====] - 6s 13ms/step - loss: 0.2567 -
home_output_loss: 0.1296 - away_output_loss: 0.1271 - home_output_mae: 0.1990 -
home_output_mse: 0.1296 - away_output_mae: 0.2046 - away_output_mse: 0.1271 -
val_loss: 1.2927 - val_home_output_loss: 0.7793 - val_away_output_loss: 0.5134 -
val_home_output_mae: 0.2273 - val_home_output_mse: 0.7793 - val_away_output_mae: 0.2141 - val_away_output_mse: 0.5134
Epoch 432/500

476/476 [=====] - 6s 13ms/step - loss: 0.2699 -
home_output_loss: 0.1500 - away_output_loss: 0.1199 - home_output_mae: 0.2172 -
home_output_mse: 0.1500 - away_output_mae: 0.1875 - away_output_mse: 0.1199 -
val_loss: 1.4818 - val_home_output_loss: 0.9606 - val_away_output_loss: 0.5212 -
val_home_output_mae: 0.4750 - val_home_output_mse: 0.9606 - val_away_output_mae: 0.2425 - val_away_output_mse: 0.5212

Epoch 433/500

476/476 [=====] - 6s 13ms/step - loss: 0.2412 -
home_output_loss: 0.1318 - away_output_loss: 0.1094 - home_output_mae: 0.2020 -
home_output_mse: 0.1318 - away_output_mae: 0.1808 - away_output_mse: 0.1094 -
val_loss: 1.3234 - val_home_output_loss: 0.8719 - val_away_output_loss: 0.4515 -
val_home_output_mae: 0.3813 - val_home_output_mse: 0.8719 - val_away_output_mae:
0.2111 - val_away_output_mse: 0.4515

Epoch 434/500

476/476 [=====] - 6s 13ms/step - loss: 0.2416 -
home_output_loss: 0.1231 - away_output_loss: 0.1185 - home_output_mae: 0.1929 -
home_output_mse: 0.1231 - away_output_mae: 0.1997 - away_output_mse: 0.1185 -
val_loss: 1.1179 - val_home_output_loss: 0.6549 - val_away_output_loss: 0.4630 -
val_home_output_mae: 0.1646 - val_home_output_mse: 0.6549 - val_away_output_mae:
0.1786 - val_away_output_mse: 0.4630

Epoch 435/500

476/476 [=====] - 9s 19ms/step - loss: 0.2582 -
home_output_loss: 0.1319 - away_output_loss: 0.1262 - home_output_mae: 0.2065 -
home_output_mse: 0.1319 - away_output_mae: 0.1997 - away_output_mse: 0.1262 -
val_loss: 1.3364 - val_home_output_loss: 0.8237 - val_away_output_loss: 0.5126 -
val_home_output_mae: 0.3128 - val_home_output_mse: 0.8237 - val_away_output_mae:
0.3551 - val_away_output_mse: 0.5126

Epoch 436/500

476/476 [=====] - 7s 14ms/step - loss: 0.2472 -
home_output_loss: 0.1186 - away_output_loss: 0.1286 - home_output_mae: 0.1879 -
home_output_mse: 0.1186 - away_output_mae: 0.2068 - away_output_mse: 0.1286 -
val_loss: 1.2165 - val_home_output_loss: 0.6993 - val_away_output_loss: 0.5172 -
val_home_output_mae: 0.1585 - val_home_output_mse: 0.6993 - val_away_output_mae:
0.2389 - val_away_output_mse: 0.5172

Epoch 437/500

476/476 [=====] - 7s 14ms/step - loss: 0.2777 -
home_output_loss: 0.1522 - away_output_loss: 0.1254 - home_output_mae: 0.2068 -
home_output_mse: 0.1522 - away_output_mae: 0.1988 - away_output_mse: 0.1254 -
val_loss: 1.2822 - val_home_output_loss: 0.7643 - val_away_output_loss: 0.5179 -
val_home_output_mae: 0.2935 - val_home_output_mse: 0.7643 - val_away_output_mae:
0.2398 - val_away_output_mse: 0.5179

Epoch 438/500

476/476 [=====] - 6s 14ms/step - loss: 0.2685 -
home_output_loss: 0.1593 - away_output_loss: 0.1092 - home_output_mae: 0.2339 -
home_output_mse: 0.1593 - away_output_mae: 0.1882 - away_output_mse: 0.1092 -
val_loss: 1.2913 - val_home_output_loss: 0.7022 - val_away_output_loss: 0.5891 -
val_home_output_mae: 0.2326 - val_home_output_mse: 0.7022 - val_away_output_mae:
0.3371 - val_away_output_mse: 0.5891

Epoch 439/500

476/476 [=====] - 6s 13ms/step - loss: 0.2226 -
home_output_loss: 0.1204 - away_output_loss: 0.1023 - home_output_mae: 0.1750 -
home_output_mse: 0.1204 - away_output_mae: 0.1793 - away_output_mse: 0.1023 -
val_loss: 1.2437 - val_home_output_loss: 0.6764 - val_away_output_loss: 0.5673 -
val_home_output_mae: 0.1665 - val_home_output_mse: 0.6764 - val_away_output_mae:

0.3704 - val_away_output_mse: 0.5673
Epoch 440/500
476/476 [=====] - 6s 13ms/step - loss: 0.2218 -
home_output_loss: 0.1230 - away_output_loss: 0.0988 - home_output_mae: 0.1940 -
home_output_mse: 0.1230 - away_output_mae: 0.1713 - away_output_mse: 0.0988 -
val_loss: 1.2260 - val_home_output_loss: 0.7164 - val_away_output_loss: 0.5096 -
val_home_output_mae: 0.3505 - val_home_output_mse: 0.7164 - val_away_output_mae: 0.2552 - val_away_output_mse: 0.5096
Epoch 441/500
476/476 [=====] - 6s 13ms/step - loss: 0.2377 -
home_output_loss: 0.1310 - away_output_loss: 0.1067 - home_output_mae: 0.2011 -
home_output_mse: 0.1310 - away_output_mae: 0.1894 - away_output_mse: 0.1067 -
val_loss: 1.1920 - val_home_output_loss: 0.7206 - val_away_output_loss: 0.4713 -
val_home_output_mae: 0.1856 - val_home_output_mse: 0.7206 - val_away_output_mae: 0.2221 - val_away_output_mse: 0.4713
Epoch 442/500
476/476 [=====] - 6s 13ms/step - loss: 0.2473 -
home_output_loss: 0.1270 - away_output_loss: 0.1203 - home_output_mae: 0.2002 -
home_output_mse: 0.1270 - away_output_mae: 0.1983 - away_output_mse: 0.1203 -
val_loss: 1.1409 - val_home_output_loss: 0.6312 - val_away_output_loss: 0.5097 -
val_home_output_mae: 0.1677 - val_home_output_mse: 0.6312 - val_away_output_mae: 0.2117 - val_away_output_mse: 0.5097
Epoch 443/500
476/476 [=====] - 7s 14ms/step - loss: 0.2514 -
home_output_loss: 0.1410 - away_output_loss: 0.1105 - home_output_mae: 0.2047 -
home_output_mse: 0.1410 - away_output_mae: 0.1894 - away_output_mse: 0.1105 -
val_loss: 1.2925 - val_home_output_loss: 0.7481 - val_away_output_loss: 0.5444 -
val_home_output_mae: 0.2184 - val_home_output_mse: 0.7481 - val_away_output_mae: 0.3270 - val_away_output_mse: 0.5444
Epoch 444/500
476/476 [=====] - 6s 13ms/step - loss: 0.2491 -
home_output_loss: 0.1243 - away_output_loss: 0.1248 - home_output_mae: 0.1923 -
home_output_mse: 0.1243 - away_output_mae: 0.1999 - away_output_mse: 0.1248 -
val_loss: 1.1780 - val_home_output_loss: 0.6746 - val_away_output_loss: 0.5034 -
val_home_output_mae: 0.2074 - val_home_output_mse: 0.6746 - val_away_output_mae: 0.2405 - val_away_output_mse: 0.5034
Epoch 445/500
476/476 [=====] - 7s 14ms/step - loss: 0.2410 -
home_output_loss: 0.1263 - away_output_loss: 0.1147 - home_output_mae: 0.1989 -
home_output_mse: 0.1263 - away_output_mae: 0.1909 - away_output_mse: 0.1147 -
val_loss: 1.1853 - val_home_output_loss: 0.7086 - val_away_output_loss: 0.4767 -
val_home_output_mae: 0.2247 - val_home_output_mse: 0.7086 - val_away_output_mae: 0.2227 - val_away_output_mse: 0.4767
Epoch 446/500
476/476 [=====] - 6s 13ms/step - loss: 0.2853 -
home_output_loss: 0.1501 - away_output_loss: 0.1352 - home_output_mae: 0.2114 -
home_output_mse: 0.1501 - away_output_mae: 0.2109 - away_output_mse: 0.1352 -
val_loss: 1.1412 - val_home_output_loss: 0.6862 - val_away_output_loss: 0.4550 -

val_home_output_mae: 0.2106 - val_home_output_mse: 0.6862 - val_away_output_mae: 0.1772 - val_away_output_mse: 0.4550
 Epoch 447/500
 476/476 [=====] - 7s 14ms/step - loss: 0.2739 -
 home_output_loss: 0.1337 - away_output_loss: 0.1403 - home_output_mae: 0.2017 -
 home_output_mse: 0.1337 - away_output_mae: 0.2094 - away_output_mse: 0.1403 -
 val_loss: 1.2058 - val_home_output_loss: 0.6657 - val_away_output_loss: 0.5401 -
 val_home_output_mae: 0.1774 - val_home_output_mse: 0.6657 - val_away_output_mae: 0.3566 - val_away_output_mse: 0.5401
 Epoch 448/500
 476/476 [=====] - 7s 14ms/step - loss: 0.2273 -
 home_output_loss: 0.1104 - away_output_loss: 0.1169 - home_output_mae: 0.1808 -
 home_output_mse: 0.1104 - away_output_mae: 0.1899 - away_output_mse: 0.1169 -
 val_loss: 1.2129 - val_home_output_loss: 0.6894 - val_away_output_loss: 0.5234 -
 val_home_output_mae: 0.1910 - val_home_output_mse: 0.6894 - val_away_output_mae: 0.3043 - val_away_output_mse: 0.5234
 Epoch 449/500
 476/476 [=====] - 6s 14ms/step - loss: 0.2374 -
 home_output_loss: 0.1194 - away_output_loss: 0.1180 - home_output_mae: 0.1903 -
 home_output_mse: 0.1194 - away_output_mae: 0.1955 - away_output_mse: 0.1180 -
 val_loss: 1.2463 - val_home_output_loss: 0.7574 - val_away_output_loss: 0.4890 -
 val_home_output_mae: 0.2654 - val_home_output_mse: 0.7574 - val_away_output_mae: 0.2280 - val_away_output_mse: 0.4890
 Epoch 450/500
 476/476 [=====] - 9s 18ms/step - loss: 0.2261 -
 home_output_loss: 0.1146 - away_output_loss: 0.1115 - home_output_mae: 0.1894 -
 home_output_mse: 0.1146 - away_output_mae: 0.1913 - away_output_mse: 0.1115 -
 val_loss: 1.2010 - val_home_output_loss: 0.7403 - val_away_output_loss: 0.4607 -
 val_home_output_mae: 0.2476 - val_home_output_mse: 0.7403 - val_away_output_mae: 0.2126 - val_away_output_mse: 0.4607
 Epoch 451/500
 476/476 [=====] - 7s 14ms/step - loss: 0.2412 -
 home_output_loss: 0.1411 - away_output_loss: 0.1001 - home_output_mae: 0.2033 -
 home_output_mse: 0.1411 - away_output_mae: 0.1799 - away_output_mse: 0.1001 -
 val_loss: 1.4386 - val_home_output_loss: 0.9221 - val_away_output_loss: 0.5166 -
 val_home_output_mae: 0.5344 - val_home_output_mse: 0.9221 - val_away_output_mae: 0.2855 - val_away_output_mse: 0.5166
 Epoch 452/500
 476/476 [=====] - 7s 14ms/step - loss: 0.2216 -
 home_output_loss: 0.1186 - away_output_loss: 0.1030 - home_output_mae: 0.1916 -
 home_output_mse: 0.1186 - away_output_mae: 0.1885 - away_output_mse: 0.1030 -
 val_loss: 1.1986 - val_home_output_loss: 0.7412 - val_away_output_loss: 0.4574 -
 val_home_output_mae: 0.2812 - val_home_output_mse: 0.7412 - val_away_output_mae: 0.1530 - val_away_output_mse: 0.4574
 Epoch 453/500
 476/476 [=====] - 7s 14ms/step - loss: 0.2608 -
 home_output_loss: 0.1414 - away_output_loss: 0.1194 - home_output_mae: 0.2057 -
 home_output_mse: 0.1414 - away_output_mae: 0.1972 - away_output_mse: 0.1194 -

val_loss: 1.5293 - val_home_output_loss: 0.7801 - val_away_output_loss: 0.7492 -
val_home_output_mae: 0.2283 - val_home_output_mse: 0.7801 - val_away_output_mae:
0.5281 - val_away_output_mse: 0.7492

Epoch 454/500

476/476 [=====] - 6s 13ms/step - loss: 0.2468 -
home_output_loss: 0.1296 - away_output_loss: 0.1172 - home_output_mae: 0.1889 -
home_output_mse: 0.1296 - away_output_mae: 0.1970 - away_output_mse: 0.1172 -
val_loss: 1.1156 - val_home_output_loss: 0.6449 - val_away_output_loss: 0.4707 -
val_home_output_mae: 0.1858 - val_home_output_mse: 0.6449 - val_away_output_mae:
0.2568 - val_away_output_mse: 0.4707

Epoch 455/500

476/476 [=====] - 7s 14ms/step - loss: 0.2365 -
home_output_loss: 0.1255 - away_output_loss: 0.1110 - home_output_mae: 0.1853 -
home_output_mse: 0.1255 - away_output_mae: 0.1911 - away_output_mse: 0.1110 -
val_loss: 1.3876 - val_home_output_loss: 0.8075 - val_away_output_loss: 0.5801 -
val_home_output_mae: 0.2830 - val_home_output_mse: 0.8075 - val_away_output_mae:
0.3403 - val_away_output_mse: 0.5801

Epoch 456/500

476/476 [=====] - 7s 14ms/step - loss: 0.2453 -
home_output_loss: 0.1367 - away_output_loss: 0.1085 - home_output_mae: 0.2034 -
home_output_mse: 0.1367 - away_output_mae: 0.1901 - away_output_mse: 0.1085 -
val_loss: 1.2028 - val_home_output_loss: 0.7253 - val_away_output_loss: 0.4775 -
val_home_output_mae: 0.2613 - val_home_output_mse: 0.7253 - val_away_output_mae:
0.2495 - val_away_output_mse: 0.4775

Epoch 457/500

476/476 [=====] - 9s 18ms/step - loss: 0.2319 -
home_output_loss: 0.1220 - away_output_loss: 0.1100 - home_output_mae: 0.1882 -
home_output_mse: 0.1220 - away_output_mae: 0.1892 - away_output_mse: 0.1100 -
val_loss: 1.2508 - val_home_output_loss: 0.7546 - val_away_output_loss: 0.4962 -
val_home_output_mae: 0.1955 - val_home_output_mse: 0.7546 - val_away_output_mae:
0.2167 - val_away_output_mse: 0.4962

Epoch 458/500

476/476 [=====] - 9s 19ms/step - loss: 0.2157 -
home_output_loss: 0.1245 - away_output_loss: 0.0911 - home_output_mae: 0.1916 -
home_output_mse: 0.1245 - away_output_mae: 0.1687 - away_output_mse: 0.0911 -
val_loss: 1.1485 - val_home_output_loss: 0.6405 - val_away_output_loss: 0.5079 -
val_home_output_mae: 0.1964 - val_home_output_mse: 0.6405 - val_away_output_mae:
0.2450 - val_away_output_mse: 0.5079

Epoch 459/500

476/476 [=====] - 7s 15ms/step - loss: 0.2219 -
home_output_loss: 0.1257 - away_output_loss: 0.0963 - home_output_mae: 0.1958 -
home_output_mse: 0.1257 - away_output_mae: 0.1727 - away_output_mse: 0.0963 -
val_loss: 1.3991 - val_home_output_loss: 0.9257 - val_away_output_loss: 0.4734 -
val_home_output_mae: 0.4139 - val_home_output_mse: 0.9257 - val_away_output_mae:
0.1764 - val_away_output_mse: 0.4734

Epoch 460/500

476/476 [=====] - 7s 14ms/step - loss: 0.2388 -
home_output_loss: 0.1182 - away_output_loss: 0.1206 - home_output_mae: 0.1939 -

home_output_mse: 0.1182 - away_output_mae: 0.1955 - away_output_mse: 0.1206 -
val_loss: 1.2308 - val_home_output_loss: 0.7263 - val_away_output_loss: 0.5045 -
val_home_output_mae: 0.2206 - val_home_output_mse: 0.7263 - val_away_output_mae:
0.2351 - val_away_output_mse: 0.5045

Epoch 461/500

476/476 [=====] - 7s 14ms/step - loss: 0.2491 -
home_output_loss: 0.1197 - away_output_loss: 0.1294 - home_output_mae: 0.1893 -
home_output_mse: 0.1197 - away_output_mae: 0.2020 - away_output_mse: 0.1294 -
val_loss: 1.2944 - val_home_output_loss: 0.8104 - val_away_output_loss: 0.4839 -
val_home_output_mae: 0.2754 - val_home_output_mse: 0.8104 - val_away_output_mae:
0.2282 - val_away_output_mse: 0.4839

Epoch 462/500

476/476 [=====] - 7s 15ms/step - loss: 0.2865 -
home_output_loss: 0.1481 - away_output_loss: 0.1384 - home_output_mae: 0.2109 -
home_output_mse: 0.1481 - away_output_mae: 0.2191 - away_output_mse: 0.1384 -
val_loss: 1.2379 - val_home_output_loss: 0.7239 - val_away_output_loss: 0.5139 -
val_home_output_mae: 0.1847 - val_home_output_mse: 0.7239 - val_away_output_mae:
0.2447 - val_away_output_mse: 0.5139

Epoch 463/500

476/476 [=====] - 6s 13ms/step - loss: 0.2496 -
home_output_loss: 0.1479 - away_output_loss: 0.1017 - home_output_mae: 0.2088 -
home_output_mse: 0.1479 - away_output_mae: 0.1766 - away_output_mse: 0.1017 -
val_loss: 1.2457 - val_home_output_loss: 0.7257 - val_away_output_loss: 0.5200 -
val_home_output_mae: 0.1918 - val_home_output_mse: 0.7257 - val_away_output_mae:
0.2672 - val_away_output_mse: 0.5200

Epoch 464/500

476/476 [=====] - 7s 14ms/step - loss: 0.2467 -
home_output_loss: 0.1415 - away_output_loss: 0.1052 - home_output_mae: 0.2133 -
home_output_mse: 0.1415 - away_output_mae: 0.1832 - away_output_mse: 0.1052 -
val_loss: 1.2506 - val_home_output_loss: 0.7299 - val_away_output_loss: 0.5206 -
val_home_output_mae: 0.2036 - val_home_output_mse: 0.7299 - val_away_output_mae:
0.2108 - val_away_output_mse: 0.5206

Epoch 465/500

476/476 [=====] - 7s 14ms/step - loss: 0.2330 -
home_output_loss: 0.1255 - away_output_loss: 0.1075 - home_output_mae: 0.1911 -
home_output_mse: 0.1255 - away_output_mae: 0.1895 - away_output_mse: 0.1075 -
val_loss: 1.2259 - val_home_output_loss: 0.7238 - val_away_output_loss: 0.5021 -
val_home_output_mae: 0.1926 - val_home_output_mse: 0.7238 - val_away_output_mae:
0.1932 - val_away_output_mse: 0.5021

Epoch 466/500

476/476 [=====] - 6s 13ms/step - loss: 0.2180 -
home_output_loss: 0.1155 - away_output_loss: 0.1026 - home_output_mae: 0.1866 -
home_output_mse: 0.1155 - away_output_mae: 0.1892 - away_output_mse: 0.1026 -
val_loss: 1.1936 - val_home_output_loss: 0.7158 - val_away_output_loss: 0.4779 -
val_home_output_mae: 0.2258 - val_home_output_mse: 0.7158 - val_away_output_mae:
0.2020 - val_away_output_mse: 0.4779

Epoch 467/500

476/476 [=====] - 6s 13ms/step - loss: 0.2337 -

home_output_loss: 0.1318 - away_output_loss: 0.1019 - home_output_mae: 0.2084 -
home_output_mse: 0.1318 - away_output_mae: 0.1784 - away_output_mse: 0.1019 -
val_loss: 1.2543 - val_home_output_loss: 0.7553 - val_away_output_loss: 0.4990 -
val_home_output_mae: 0.2821 - val_home_output_mse: 0.7553 - val_away_output_mae:
0.2073 - val_away_output_mse: 0.4990

Epoch 468/500

476/476 [=====] - 6s 13ms/step - loss: 0.2335 -
home_output_loss: 0.1088 - away_output_loss: 0.1247 - home_output_mae: 0.1829 -
home_output_mse: 0.1088 - away_output_mae: 0.2112 - away_output_mse: 0.1247 -
val_loss: 1.2281 - val_home_output_loss: 0.7214 - val_away_output_loss: 0.5066 -
val_home_output_mae: 0.2032 - val_home_output_mse: 0.7214 - val_away_output_mae:
0.2051 - val_away_output_mse: 0.5066

Epoch 469/500

476/476 [=====] - 6s 14ms/step - loss: 0.2728 -
home_output_loss: 0.1254 - away_output_loss: 0.1473 - home_output_mae: 0.1967 -
home_output_mse: 0.1254 - away_output_mae: 0.2130 - away_output_mse: 0.1473 -
val_loss: 1.3183 - val_home_output_loss: 0.8571 - val_away_output_loss: 0.4612 -
val_home_output_mae: 0.3341 - val_home_output_mse: 0.8571 - val_away_output_mae:
0.1721 - val_away_output_mse: 0.4612

Epoch 470/500

476/476 [=====] - 7s 14ms/step - loss: 0.2244 -
home_output_loss: 0.1110 - away_output_loss: 0.1135 - home_output_mae: 0.1851 -
home_output_mse: 0.1110 - away_output_mae: 0.1874 - away_output_mse: 0.1135 -
val_loss: 1.2124 - val_home_output_loss: 0.7495 - val_away_output_loss: 0.4629 -
val_home_output_mae: 0.2837 - val_home_output_mse: 0.7495 - val_away_output_mae:
0.2326 - val_away_output_mse: 0.4629

Epoch 471/500

476/476 [=====] - 6s 13ms/step - loss: 0.2440 -
home_output_loss: 0.1524 - away_output_loss: 0.0916 - home_output_mae: 0.2177 -
home_output_mse: 0.1524 - away_output_mae: 0.1699 - away_output_mse: 0.0916 -
val_loss: 1.1915 - val_home_output_loss: 0.7306 - val_away_output_loss: 0.4609 -
val_home_output_mae: 0.1962 - val_home_output_mse: 0.7306 - val_away_output_mae:
0.2093 - val_away_output_mse: 0.4609

Epoch 472/500

476/476 [=====] - 6s 12ms/step - loss: 0.2139 -
home_output_loss: 0.1038 - away_output_loss: 0.1101 - home_output_mae: 0.1699 -
home_output_mse: 0.1038 - away_output_mae: 0.1931 - away_output_mse: 0.1101 -
val_loss: 1.4962 - val_home_output_loss: 0.8698 - val_away_output_loss: 0.6265 -
val_home_output_mae: 0.3508 - val_home_output_mse: 0.8698 - val_away_output_mae:
0.4370 - val_away_output_mse: 0.6265

Epoch 473/500

476/476 [=====] - 7s 14ms/step - loss: 0.2314 -
home_output_loss: 0.1244 - away_output_loss: 0.1070 - home_output_mae: 0.1929 -
home_output_mse: 0.1244 - away_output_mae: 0.1872 - away_output_mse: 0.1070 -
val_loss: 1.1909 - val_home_output_loss: 0.7075 - val_away_output_loss: 0.4833 -
val_home_output_mae: 0.1964 - val_home_output_mse: 0.7075 - val_away_output_mae:
0.2503 - val_away_output_mse: 0.4833

Epoch 474/500

476/476 [=====] - 6s 13ms/step - loss: 0.2240 -
home_output_loss: 0.1171 - away_output_loss: 0.1069 - home_output_mae: 0.1857 -
home_output_mse: 0.1171 - away_output_mae: 0.1843 - away_output_mse: 0.1069 -
val_loss: 1.2817 - val_home_output_loss: 0.8361 - val_away_output_loss: 0.4455 -
val_home_output_mae: 0.4255 - val_home_output_mse: 0.8361 - val_away_output_mae:
0.1662 - val_away_output_mse: 0.4455
Epoch 475/500

476/476 [=====] - 6s 13ms/step - loss: 0.2655 -
home_output_loss: 0.1410 - away_output_loss: 0.1245 - home_output_mae: 0.2061 -
home_output_mse: 0.1410 - away_output_mae: 0.2092 - away_output_mse: 0.1245 -
val_loss: 1.1970 - val_home_output_loss: 0.6991 - val_away_output_loss: 0.4979 -
val_home_output_mae: 0.2519 - val_home_output_mse: 0.6991 - val_away_output_mae:
0.2218 - val_away_output_mse: 0.4979
Epoch 476/500

476/476 [=====] - 8s 17ms/step - loss: 0.2323 -
home_output_loss: 0.1256 - away_output_loss: 0.1067 - home_output_mae: 0.2021 -
home_output_mse: 0.1256 - away_output_mae: 0.1778 - away_output_mse: 0.1067 -
val_loss: 1.1421 - val_home_output_loss: 0.6380 - val_away_output_loss: 0.5041 -
val_home_output_mae: 0.1778 - val_home_output_mse: 0.6380 - val_away_output_mae:
0.2165 - val_away_output_mse: 0.5041
Epoch 477/500

476/476 [=====] - 7s 15ms/step - loss: 0.2414 -
home_output_loss: 0.1246 - away_output_loss: 0.1168 - home_output_mae: 0.1919 -
home_output_mse: 0.1246 - away_output_mae: 0.1848 - away_output_mse: 0.1168 -
val_loss: 1.2972 - val_home_output_loss: 0.7874 - val_away_output_loss: 0.5098 -
val_home_output_mae: 0.2911 - val_home_output_mse: 0.7874 - val_away_output_mae:
0.2266 - val_away_output_mse: 0.5098
Epoch 478/500

476/476 [=====] - 7s 14ms/step - loss: 0.2299 -
home_output_loss: 0.1244 - away_output_loss: 0.1055 - home_output_mae: 0.1773 -
home_output_mse: 0.1244 - away_output_mae: 0.1793 - away_output_mse: 0.1055 -
val_loss: 1.2292 - val_home_output_loss: 0.7426 - val_away_output_loss: 0.4865 -
val_home_output_mae: 0.2276 - val_home_output_mse: 0.7426 - val_away_output_mae:
0.1825 - val_away_output_mse: 0.4865
Epoch 479/500

476/476 [=====] - 6s 14ms/step - loss: 0.2402 -
home_output_loss: 0.1397 - away_output_loss: 0.1004 - home_output_mae: 0.2008 -
home_output_mse: 0.1397 - away_output_mae: 0.1734 - away_output_mse: 0.1004 -
val_loss: 1.3072 - val_home_output_loss: 0.8180 - val_away_output_loss: 0.4892 -
val_home_output_mae: 0.3241 - val_home_output_mse: 0.8180 - val_away_output_mae:
0.2464 - val_away_output_mse: 0.4892
Epoch 480/500

476/476 [=====] - 6s 14ms/step - loss: 0.2362 -
home_output_loss: 0.1256 - away_output_loss: 0.1106 - home_output_mae: 0.1985 -
home_output_mse: 0.1256 - away_output_mae: 0.1845 - away_output_mse: 0.1106 -
val_loss: 1.2738 - val_home_output_loss: 0.7555 - val_away_output_loss: 0.5184 -
val_home_output_mae: 0.2506 - val_home_output_mse: 0.7555 - val_away_output_mae:
0.2728 - val_away_output_mse: 0.5184

Epoch 481/500

476/476 [=====] - 6s 13ms/step - loss: 0.2301 -
home_output_loss: 0.1092 - away_output_loss: 0.1209 - home_output_mae: 0.1720 -
home_output_mse: 0.1092 - away_output_mae: 0.1990 - away_output_mse: 0.1209 -
val_loss: 1.2839 - val_home_output_loss: 0.7363 - val_away_output_loss: 0.5476 -
val_home_output_mae: 0.2073 - val_home_output_mse: 0.7363 - val_away_output_mae:
0.3079 - val_away_output_mse: 0.5476

Epoch 482/500

476/476 [=====] - 7s 14ms/step - loss: 0.2371 -
home_output_loss: 0.1286 - away_output_loss: 0.1085 - home_output_mae: 0.2032 -
home_output_mse: 0.1286 - away_output_mae: 0.1814 - away_output_mse: 0.1085 -
val_loss: 1.2142 - val_home_output_loss: 0.7026 - val_away_output_loss: 0.5116 -
val_home_output_mae: 0.1722 - val_home_output_mse: 0.7026 - val_away_output_mae:
0.2177 - val_away_output_mse: 0.5116

Epoch 483/500

476/476 [=====] - 6s 13ms/step - loss: 0.2175 -
home_output_loss: 0.1142 - away_output_loss: 0.1032 - home_output_mae: 0.1814 -
home_output_mse: 0.1142 - away_output_mae: 0.1806 - away_output_mse: 0.1032 -
val_loss: 1.1600 - val_home_output_loss: 0.7077 - val_away_output_loss: 0.4523 -
val_home_output_mae: 0.1687 - val_home_output_mse: 0.7077 - val_away_output_mae:
0.1720 - val_away_output_mse: 0.4523

Epoch 484/500

476/476 [=====] - 6s 13ms/step - loss: 0.2358 -
home_output_loss: 0.1275 - away_output_loss: 0.1083 - home_output_mae: 0.1970 -
home_output_mse: 0.1275 - away_output_mae: 0.1876 - away_output_mse: 0.1083 -
val_loss: 1.2072 - val_home_output_loss: 0.7278 - val_away_output_loss: 0.4794 -
val_home_output_mae: 0.1986 - val_home_output_mse: 0.7278 - val_away_output_mae:
0.2294 - val_away_output_mse: 0.4794

Epoch 485/500

476/476 [=====] - 7s 14ms/step - loss: 0.2602 -
home_output_loss: 0.1460 - away_output_loss: 0.1142 - home_output_mae: 0.2138 -
home_output_mse: 0.1460 - away_output_mae: 0.1947 - away_output_mse: 0.1142 -
val_loss: 1.1623 - val_home_output_loss: 0.6920 - val_away_output_loss: 0.4702 -
val_home_output_mae: 0.2106 - val_home_output_mse: 0.6920 - val_away_output_mae:
0.1914 - val_away_output_mse: 0.4702

Epoch 486/500

476/476 [=====] - 6s 13ms/step - loss: 0.2258 -
home_output_loss: 0.1151 - away_output_loss: 0.1107 - home_output_mae: 0.1817 -
home_output_mse: 0.1151 - away_output_mae: 0.1839 - away_output_mse: 0.1107 -
val_loss: 1.2945 - val_home_output_loss: 0.7029 - val_away_output_loss: 0.5917 -
val_home_output_mae: 0.2097 - val_home_output_mse: 0.7029 - val_away_output_mae:
0.3856 - val_away_output_mse: 0.5917

Epoch 487/500

476/476 [=====] - 7s 14ms/step - loss: 0.2294 -
home_output_loss: 0.1227 - away_output_loss: 0.1068 - home_output_mae: 0.1946 -
home_output_mse: 0.1227 - away_output_mae: 0.1877 - away_output_mse: 0.1068 -
val_loss: 1.1919 - val_home_output_loss: 0.7129 - val_away_output_loss: 0.4790 -
val_home_output_mae: 0.1574 - val_home_output_mse: 0.7129 - val_away_output_mae:

0.2096 - val_away_output_mse: 0.4790
Epoch 488/500
476/476 [=====] - 6s 14ms/step - loss: 0.2325 -
home_output_loss: 0.1299 - away_output_loss: 0.1026 - home_output_mae: 0.1996 -
home_output_mse: 0.1299 - away_output_mae: 0.1836 - away_output_mse: 0.1026 -
val_loss: 1.1938 - val_home_output_loss: 0.6356 - val_away_output_loss: 0.5581 -
val_home_output_mae: 0.2213 - val_home_output_mse: 0.6356 - val_away_output_mae:
0.3384 - val_away_output_mse: 0.5581
Epoch 489/500
476/476 [=====] - 6s 13ms/step - loss: 0.2410 -
home_output_loss: 0.1302 - away_output_loss: 0.1108 - home_output_mae: 0.1911 -
home_output_mse: 0.1302 - away_output_mae: 0.1891 - away_output_mse: 0.1108 -
val_loss: 1.2545 - val_home_output_loss: 0.7807 - val_away_output_loss: 0.4739 -
val_home_output_mae: 0.2617 - val_home_output_mse: 0.7807 - val_away_output_mae:
0.1563 - val_away_output_mse: 0.4739
Epoch 490/500
476/476 [=====] - 7s 14ms/step - loss: 0.2330 -
home_output_loss: 0.1294 - away_output_loss: 0.1037 - home_output_mae: 0.1927 -
home_output_mse: 0.1294 - away_output_mae: 0.1830 - away_output_mse: 0.1037 -
val_loss: 1.1855 - val_home_output_loss: 0.7050 - val_away_output_loss: 0.4805 -
val_home_output_mae: 0.2814 - val_home_output_mse: 0.7050 - val_away_output_mae:
0.1947 - val_away_output_mse: 0.4805
Epoch 491/500
476/476 [=====] - 7s 14ms/step - loss: 0.2130 -
home_output_loss: 0.1221 - away_output_loss: 0.0908 - home_output_mae: 0.1906 -
home_output_mse: 0.1221 - away_output_mae: 0.1660 - away_output_mse: 0.0908 -
val_loss: 1.1868 - val_home_output_loss: 0.7502 - val_away_output_loss: 0.4366 -
val_home_output_mae: 0.2243 - val_home_output_mse: 0.7502 - val_away_output_mae:
0.2045 - val_away_output_mse: 0.4366
Epoch 492/500
476/476 [=====] - 9s 18ms/step - loss: 0.2591 -
home_output_loss: 0.1364 - away_output_loss: 0.1227 - home_output_mae: 0.2101 -
home_output_mse: 0.1364 - away_output_mae: 0.2008 - away_output_mse: 0.1227 -
val_loss: 1.2314 - val_home_output_loss: 0.6905 - val_away_output_loss: 0.5408 -
val_home_output_mae: 0.2312 - val_home_output_mse: 0.6905 - val_away_output_mae:
0.2813 - val_away_output_mse: 0.5408
Epoch 493/500
476/476 [=====] - 7s 15ms/step - loss: 0.2467 -
home_output_loss: 0.1383 - away_output_loss: 0.1084 - home_output_mae: 0.2034 -
home_output_mse: 0.1383 - away_output_mae: 0.1842 - away_output_mse: 0.1084 -
val_loss: 1.2983 - val_home_output_loss: 0.8259 - val_away_output_loss: 0.4724 -
val_home_output_mae: 0.2724 - val_home_output_mse: 0.8259 - val_away_output_mae:
0.2136 - val_away_output_mse: 0.4724
Epoch 494/500
476/476 [=====] - 7s 15ms/step - loss: 0.2201 -
home_output_loss: 0.1146 - away_output_loss: 0.1055 - home_output_mae: 0.1914 -
home_output_mse: 0.1146 - away_output_mae: 0.1794 - away_output_mse: 0.1055 -
val_loss: 1.2299 - val_home_output_loss: 0.7149 - val_away_output_loss: 0.5150 -

```

val_home_output_mae: 0.2395 - val_home_output_mse: 0.7149 - val_away_output_mae:
0.2528 - val_away_output_mse: 0.5150
Epoch 495/500
476/476 [=====] - 7s 14ms/step - loss: 0.2173 -
home_output_loss: 0.1121 - away_output_loss: 0.1052 - home_output_mae: 0.1797 -
home_output_mse: 0.1121 - away_output_mae: 0.1833 - away_output_mse: 0.1052 -
val_loss: 1.1525 - val_home_output_loss: 0.7186 - val_away_output_loss: 0.4338 -
val_home_output_mae: 0.1682 - val_home_output_mse: 0.7186 - val_away_output_mae:
0.1655 - val_away_output_mse: 0.4338
Epoch 496/500
476/476 [=====] - 7s 14ms/step - loss: 0.1904 -
home_output_loss: 0.1008 - away_output_loss: 0.0896 - home_output_mae: 0.1694 -
home_output_mse: 0.1008 - away_output_mae: 0.1622 - away_output_mse: 0.0896 -
val_loss: 1.1698 - val_home_output_loss: 0.6917 - val_away_output_loss: 0.4782 -
val_home_output_mae: 0.1866 - val_home_output_mse: 0.6917 - val_away_output_mae:
0.2605 - val_away_output_mse: 0.4782
Epoch 497/500
476/476 [=====] - 7s 15ms/step - loss: 0.2570 -
home_output_loss: 0.1245 - away_output_loss: 0.1326 - home_output_mae: 0.2070 -
home_output_mse: 0.1245 - away_output_mae: 0.2083 - away_output_mse: 0.1326 -
val_loss: 1.1107 - val_home_output_loss: 0.6459 - val_away_output_loss: 0.4648 -
val_home_output_mae: 0.2152 - val_home_output_mse: 0.6459 - val_away_output_mae:
0.2293 - val_away_output_mse: 0.4648
Epoch 498/500
476/476 [=====] - 8s 17ms/step - loss: 0.2305 -
home_output_loss: 0.1098 - away_output_loss: 0.1207 - home_output_mae: 0.1790 -
home_output_mse: 0.1098 - away_output_mae: 0.1928 - away_output_mse: 0.1207 -
val_loss: 1.1217 - val_home_output_loss: 0.6572 - val_away_output_loss: 0.4645 -
val_home_output_mae: 0.2199 - val_home_output_mse: 0.6572 - val_away_output_mae:
0.2433 - val_away_output_mse: 0.4645
Epoch 499/500
476/476 [=====] - 8s 17ms/step - loss: 0.2475 -
home_output_loss: 0.1274 - away_output_loss: 0.1201 - home_output_mae: 0.1847 -
home_output_mse: 0.1274 - away_output_mae: 0.1982 - away_output_mse: 0.1201 -
val_loss: 1.6029 - val_home_output_loss: 0.8252 - val_away_output_loss: 0.7777 -
val_home_output_mae: 0.2234 - val_home_output_mse: 0.8252 - val_away_output_mae:
0.5866 - val_away_output_mse: 0.7777
Epoch 500/500
476/476 [=====] - 8s 17ms/step - loss: 0.2231 -
home_output_loss: 0.1389 - away_output_loss: 0.0842 - home_output_mae: 0.2079 -
home_output_mse: 0.1389 - away_output_mae: 0.1523 - away_output_mse: 0.0842 -
val_loss: 1.1701 - val_home_output_loss: 0.7184 - val_away_output_loss: 0.4517 -
val_home_output_mae: 0.1918 - val_home_output_mse: 0.7184 - val_away_output_mae:
0.1500 - val_away_output_mse: 0.4517

```

```

[ ]: hist_df = pd.DataFrame(history.history)
hist_df['epoch'] = hist_df.index + 1

```

```
cols = list(hist_df.columns)
cols = [cols[-1]] + cols[:-1]
hist_df = hist_df[cols]
hist_df.to_csv('/content/drive/MyDrive/Machine Learning NBA /
↳NBA-Games-Data-Analysis-and-Match-Prediction/ModelsNew_ANN_Model'+ '/' +
↳'history_df_' + model_name + '.csv')
hist_df.head()
```

```
[ ]: epoch      loss  home_output_loss  away_output_loss  home_output_mae \
0      1  1035.076660      519.716675      515.360168      11.644305
1      2   20.324455      11.992654      8.331810      2.245817
2      3   14.013616      7.632313      6.381296      1.487039
3      4   13.066451      6.995849      6.070601      1.423724
4      5   11.828001      6.350702      5.477302      1.372134
```

```
      home_output_mse  away_output_mae  away_output_mse  val_loss \
0      519.716675      11.341423      515.360168  35.889091
1      11.992654      1.688685      8.331810  20.023678
2      7.632313      1.373115      6.381296  12.982482
3      6.995849      1.348719      6.070601  12.028535
4      6.350702      1.292497      5.477302  13.971013
```

```
      val_home_output_loss  val_away_output_loss  val_home_output_mae \
0      20.948776      14.940326      3.380402
1      11.103584      8.920094      1.786425
2      7.075987      5.906495      1.483174
3      6.516699      5.511836      1.409847
4      6.946257      7.024757      1.737504
```

```
      val_home_output_mse  val_away_output_mae  val_away_output_mse
0      20.948776      2.619980      14.940326
1      11.103584      1.557936      8.920094
2      7.075987      1.275434      5.906495
3      6.516699      1.305809      5.511836
4      6.946257      1.876158      7.024757
```

```
[ ]: values_of_best_model = hist_df[hist_df.val_loss == hist_df.val_loss.min()]
values_of_best_model
```

```
[ ]: epoch      loss  home_output_loss  away_output_loss  home_output_mae \
327    328  0.271348      0.140302      0.131046      0.213043
```

```
      home_output_mse  away_output_mae  away_output_mse  val_loss \
327      0.140302      0.204714      0.131046  1.043259
```

```
      val_home_output_loss  val_away_output_loss  val_home_output_mae \
327      0.579326      0.463934      0.191461
```



```

        val_home_output_mse  val_away_output_mae  val_away_output_mse
327                0.579326                0.250108                0.463934

```

###Testing the Model

```

[ ]: import matplotlib.pyplot as plt
import seaborn as sns
from keras.models import load_model
from sklearn.metrics import confusion_matrix

```

```

[ ]: best_model = load_model('/content/drive/MyDrive/Machine Learning NBA /
↳NBA-Games-Data-Analysis-and-Match-Prediction/ModelsNew_ANN_Model/New_Model')

```

```

[ ]: hist_df = pd.read_csv('/content/drive/MyDrive/Machine Learning NBA /
↳NBA-Games-Data-Analysis-and-Match-Prediction/ModelsNew_ANN_Model/
↳history_df_New_Model.csv')
values_of_best_model = hist_df[hist_df.val_loss == hist_df.val_loss.min()]
values_of_best_model

```

```

[ ]:      Unnamed: 0  epoch      loss  home_output_loss  away_output_loss  \
327          327    328  0.271348          0.140302          0.131046

      home_output_mae  home_output_mse  away_output_mae  away_output_mse  \
327          0.213043          0.140302          0.204714          0.131046

      val_loss  val_home_output_loss  val_away_output_loss  \
327  1.043259          0.579326          0.463934

      val_home_output_mae  val_home_output_mse  val_away_output_mae  \
327          0.191461          0.579326          0.250108

      val_away_output_mse
327          0.463934

```

###Training and Validation Loss

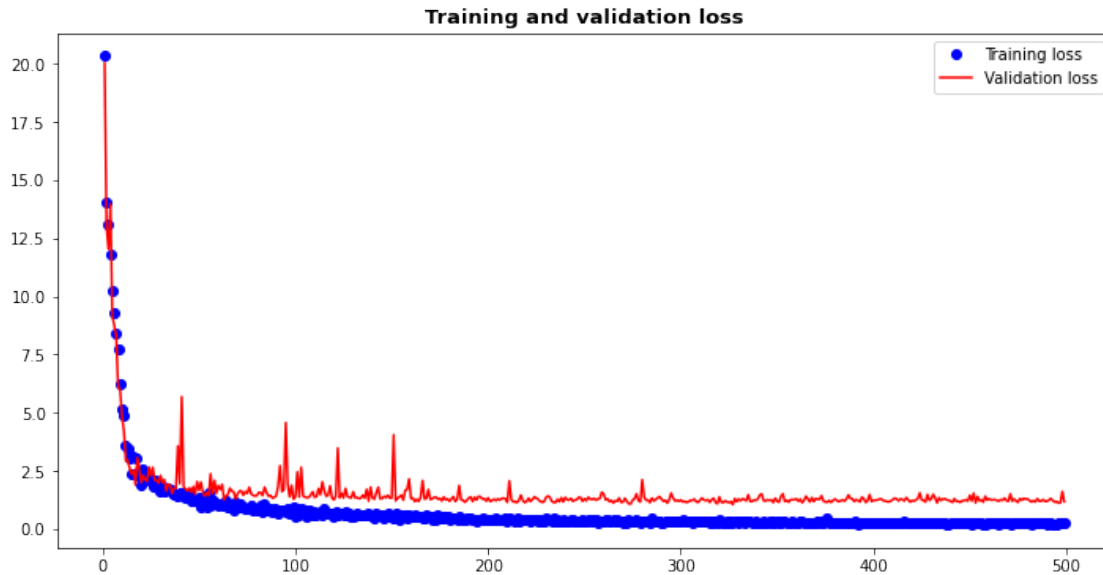
```

[ ]: loss = hist_df['loss']
val_loss = hist_df['val_loss']
loss = loss[1:]
val_loss = val_loss[1:]
epochs = range(1, len(loss) + 1)
plt.figure(figsize=(12,6))
plt.plot(epochs, loss, 'bo',color = 'b', label='Training loss')
plt.plot(epochs, val_loss, 'b',color = 'r', label='Validation loss')
plt.title('Training and validation loss', fontdict={'weight' : 'bold', 'size' : 13})
↳'13'})

```

```
plt.savefig('/content/drive/MyDrive/Machine Learning NBA /
↳NBA-Games-Data-Analysis-and-Match-Prediction/Figures/Training and Validation_
↳loss.png')
plt.legend()
```

[]: <matplotlib.legend.Legend at 0x7f7a685196d0>



```
[ ]: def plot_diff(y_true, y_pred, title=''):
    plt.figure(figsize=(12,6))
    plt.scatter(y_true, y_pred)
    plt.title(title, fontdict={'weight' : 'bold', 'size' : '13'})
    plt.xlabel('True Values', fontdict={'weight' : 'bold', 'size' : '10'})
    plt.ylabel('Predictions', fontdict={'weight' : 'bold', 'size' : '10'})
    plt.axis('equal')
    plt.axis('square')
    plt.savefig('/content/drive/MyDrive/Machine Learning NBA /
↳NBA-Games-Data-Analysis-and-Match-Prediction/Figures/' + title + '.png')
    plt.xlim(plt.xlim())
    plt.ylim(plt.ylim())
    plt.plot([-100, 100], [-100, 100])
    plt.show()

def plot_metrics(metric_name, title, ylim):
    plt.figure(figsize=(12,6))
    plt.title(title, fontdict={'weight' : 'bold', 'size' : '13'})
    plt.ylim(0, ylim)
```

```

plt.plot(hist_df[metric_name], color='blue', label=metric_name)
plt.plot(hist_df['val_' + metric_name], color='green', label='val_' +
↪metric_name)
plt.savefig('/content/drive/MyDrive/Machine Learning NBA /
↪NBA-Games-Data-Analysis-and-Match-Prediction/Figures/' + title + '.png')
plt.show()

```

```

[ ]: def plot_confusion_matrix(y_true, y_pred, title='') :
      conf_mat = confusion_matrix(y_true, y_pred)
      conf_mat_normalized = conf_mat.astype('float') / conf_mat.sum(axis=1)[:, np.
↪newaxis]
      sns.heatmap(conf_mat_normalized)
      plt.title("Confusion Matrix " + title, fontdict={'weight' : 'bold', 'size' :
↪'13'})
      plt.ylabel('True label', fontdict={'weight' : 'bold', 'size' : '10'})
      plt.xlabel('Predicted label', fontdict={'weight' : 'bold', 'size' : '10'})

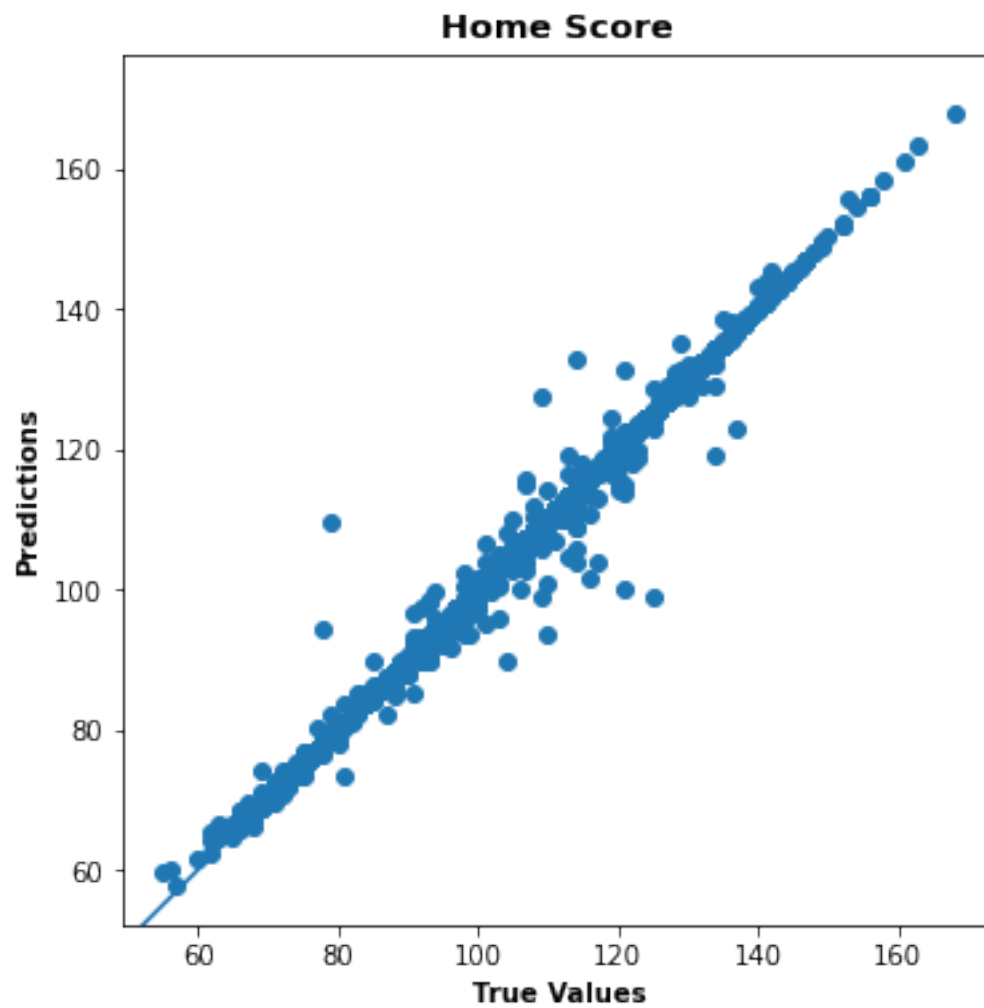
```

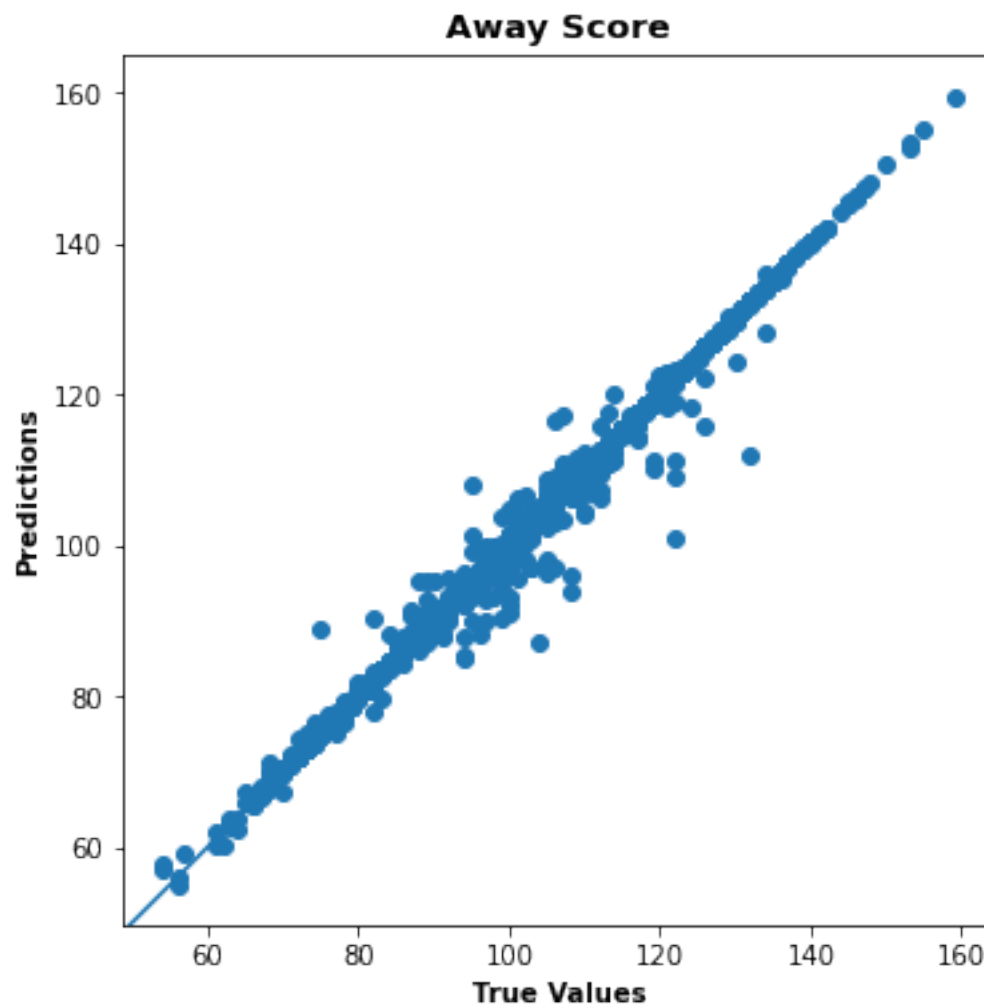
```

[ ]: # Run predict
Y_pred = best_model.predict(norm_test_X)
home_predict = Y_pred[0]
away_predict = Y_pred[1]
plot_diff(test_Y[0], Y_pred[0], title='Home Score')
plot_diff(test_Y[1], Y_pred[1], title='Away Score')

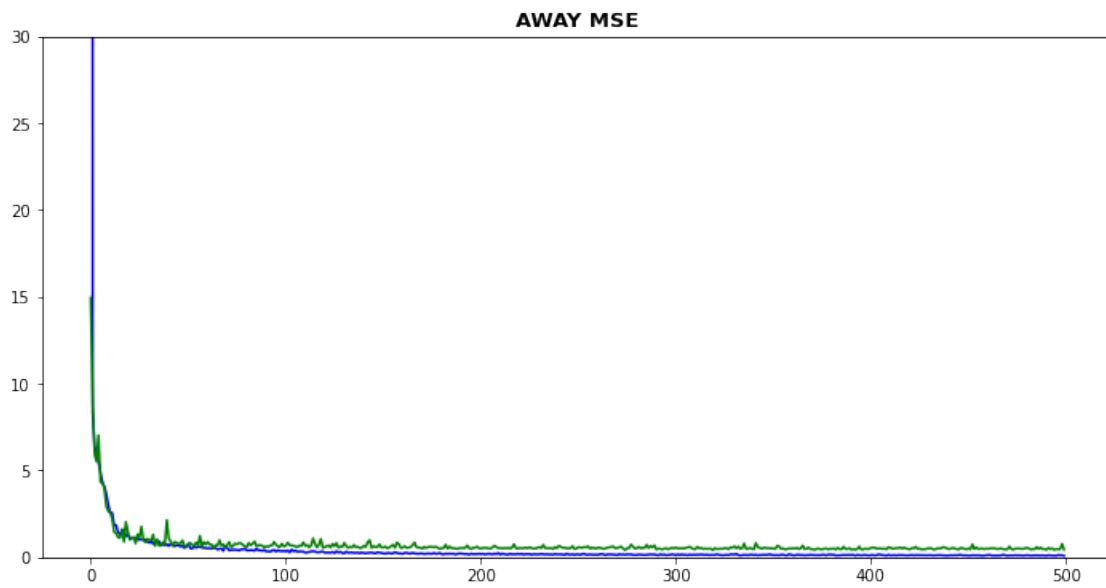
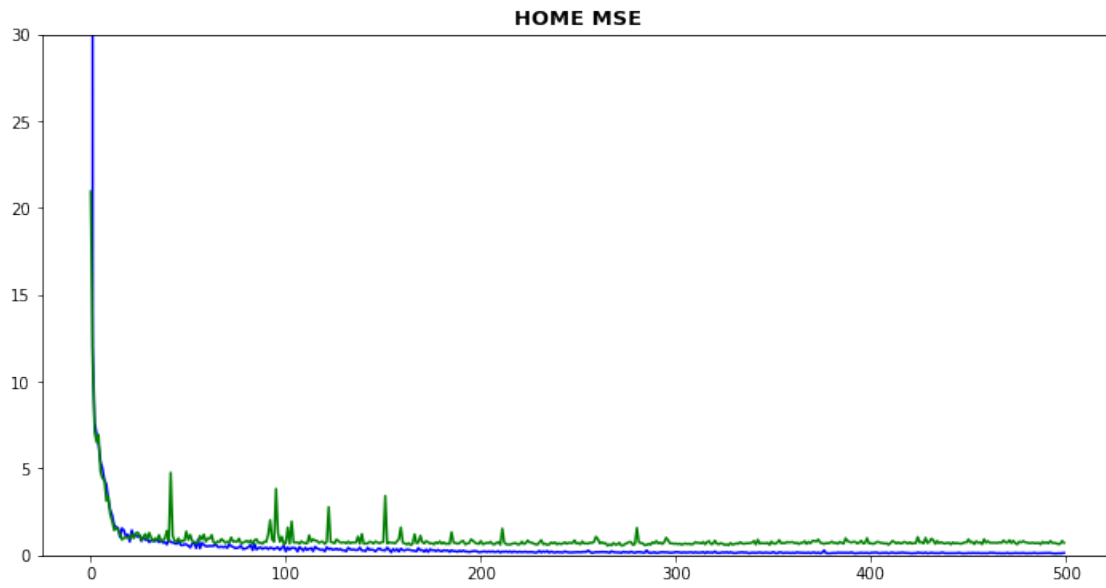
```

298/298 [=====] - 1s 3ms/step

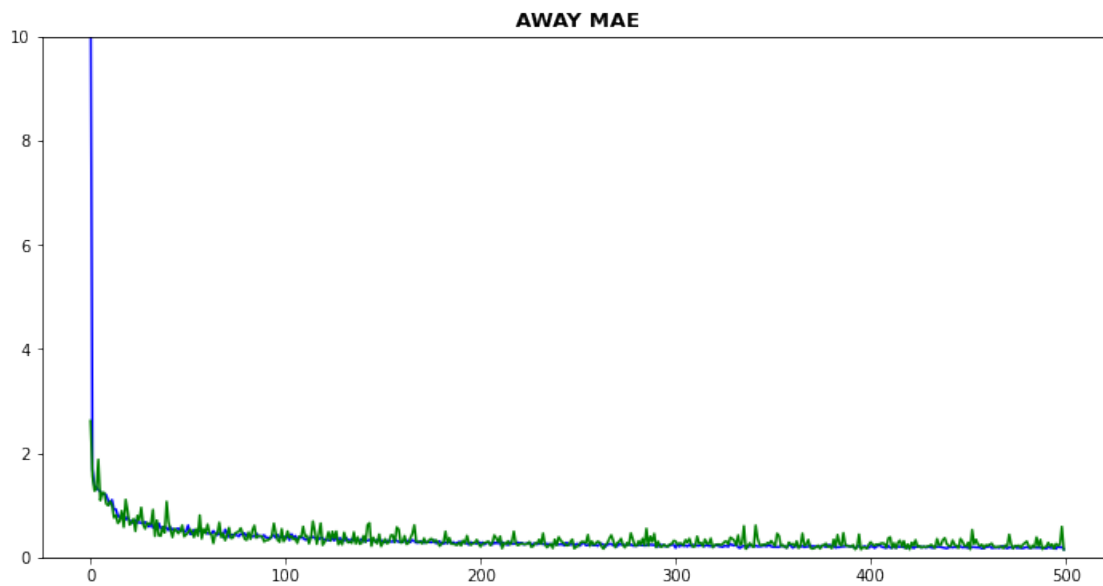
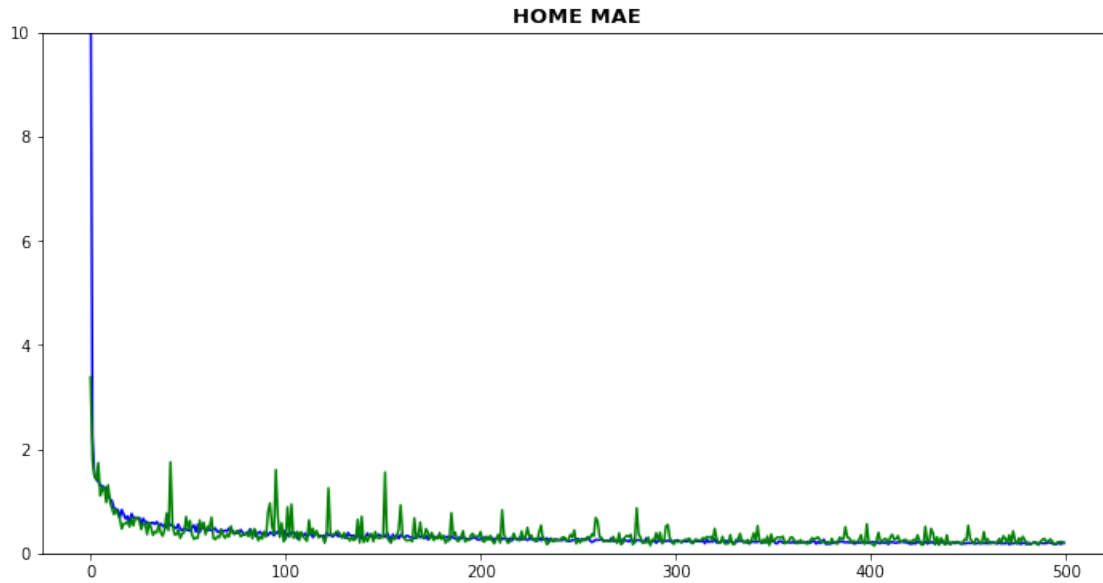




```
[ ]: # Plot RMSE
plot_metrics(metric_name='home_output_mse', title='HOME MSE', ylim=30)
plot_metrics(metric_name='away_output_mse', title='AWAY MSE', ylim=30)
```



```
[ ]: # Plot MAE
plot_metrics(metric_name='home_output_mae', title='HOME MAE', ylim=10)
plot_metrics(metric_name='away_output_mae', title='AWAY MAE', ylim=10)
```



```
[ ]: # Save model
best_model.save('/content/drive/MyDrive/Machine Learning NBA /
↳NBA-Games-Data-Analysis-and-Match-Prediction/Models/New Model',
↳save_format='tf')
```

```
[ ]: # Restore model
loaded_model = tf.keras.models.load_model('/content/drive/MyDrive/Machine
↳Learning NBA /NBA-Games-Data-Analysis-and-Match-Prediction/Models/New Model')
```

```
[ ]: # Run predict with restored model
predictions = loaded_model.predict(norm_test_X)
home = predictions[0]
away = predictions[1]
```

298/298 [=====] - 2s 6ms/step

```
[ ]: scores = loaded_model.evaluate(norm_test_X, test_Y)
for i in range(0, len(loaded_model.metrics_names)):
    print("%s: %.2f" % (loaded_model.metrics_names[i], scores[i]))
    print("\n")
```

298/298 [=====] - 3s 8ms/step - loss: 1.3140 -
home_output_loss: 0.7325 - away_output_loss: 0.5815 - home_output_mae: 0.2051 -
home_output_mse: 0.7325 - away_output_mae: 0.2647 - away_output_mse: 0.5815
loss: 1.31

home_output_loss: 0.73

away_output_loss: 0.58

home_output_mae: 0.21

home_output_mse: 0.73

away_output_mae: 0.26

away_output_mse: 0.58

```
[ ]: l = len(home)
acc = sum([np.round(home[i])==test_Y[0][i] for i in range(l)])/l
acc
```

```
[ ]: array([0.96348374])
```

```
[ ]: l = len(away)
acc = sum([np.round(away[i])==test_Y[1][i] for i in range(l)])/l
acc
```



```
[ ]: array([0.95299056])
```

```
[ ]: print(str(test_Y[0][1]))
      for i in range(len(home)) :
          print("Preicted Home Score : " + str(home[i]) + " " + "Actual Home Score : " +
                str(test_Y[0][i]))
```

Streaming output truncated to the last 5000 lines.

```
Preicted Home Score : [122.974014] Actual Home Score : 123
Preicted Home Score : [110.84714] Actual Home Score : 111
Preicted Home Score : [104.861176] Actual Home Score : 105
Preicted Home Score : [125.31291] Actual Home Score : 125
Preicted Home Score : [95.96635] Actual Home Score : 96
Preicted Home Score : [89.772316] Actual Home Score : 90
Preicted Home Score : [123.07815] Actual Home Score : 137
Preicted Home Score : [99.14108] Actual Home Score : 99
Preicted Home Score : [95.82472] Actual Home Score : 96
Preicted Home Score : [98.71241] Actual Home Score : 99
Preicted Home Score : [90.94419] Actual Home Score : 91
Preicted Home Score : [94.8198] Actual Home Score : 95
Preicted Home Score : [94.96781] Actual Home Score : 95
Preicted Home Score : [109.92327] Actual Home Score : 110
Preicted Home Score : [110.26238] Actual Home Score : 110
Preicted Home Score : [101.17448] Actual Home Score : 101
Preicted Home Score : [111.06849] Actual Home Score : 111
Preicted Home Score : [113.80579] Actual Home Score : 114
Preicted Home Score : [124.27671] Actual Home Score : 124
Preicted Home Score : [119.80664] Actual Home Score : 120
Preicted Home Score : [103.94747] Actual Home Score : 104
Preicted Home Score : [78.09606] Actual Home Score : 78
Preicted Home Score : [101.9979] Actual Home Score : 102
Preicted Home Score : [83.96678] Actual Home Score : 84
Preicted Home Score : [101.8166] Actual Home Score : 102
Preicted Home Score : [101.96746] Actual Home Score : 102
Preicted Home Score : [109.03221] Actual Home Score : 109
Preicted Home Score : [114.833954] Actual Home Score : 115
Preicted Home Score : [125.30528] Actual Home Score : 125
Preicted Home Score : [133.2281] Actual Home Score : 133
Preicted Home Score : [100.07388] Actual Home Score : 100
Preicted Home Score : [120.050415] Actual Home Score : 120
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