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Note that Squared Axes Ratio is used by name arxy (aspect ratio) fo

+ Code   + Markdown

[2]:
```python
import pandas as pd


import pandas as pd
import pywt
import numpy as np
import json

from tqdm import tqdm


pd.set_option('display.max_columns', None)

pd.set_option('display.max_colwidth', None)

pd.set_option('display.max_rows', None)



import torch
device = torch.device("cuda" if torch.cuda.is_a
device
```

[2]: device(type='cpu')

[3]:
```python
eccentricity_df = torch.load("/kaggle/input/2026
print(eccentricity_df.shape)
print(eccentricity_df.columns)

# eccentricity_ = eccentricity_df[eccentricity_df
# print(eccentricity_.shape)

# eccentricity_df3 = torch.load("/kaggle/input/20
# eccentricity_df3 = torch.load('/kaggle/input/20
# eccentricity_df3 = torch.load('/kaggle/input/20
eccentricity_df3 = torch.load('/kaggle/input/202
print(eccentricity_df3.shape)
```

Notebook ✕

Input ⌃

+ Add Input   ⬆ Upload

COMPETITIONS

▸ NFL Big Data Bowl 2026 - Analytics

DATASETS

▸ 2026-files-a

▸ 2026-nfl-c2

▸ 2026-nfl-c3

▸ nfl-26-play

Output (768KiB / 19.5GiB) ⌃

▾ 📁 /kaggle/working ↻

    🖼 animation_graph.gif

    🖼 animation_pitch.gif

    📄 best_model_arxy_pr.pth

    📄 best_model_arxy_pr_temp.pth

    ▥ demo.csv

    ▥ demos_2026_2.csv

    🖼 topk_accuracy.png

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Session options ⌄

Schedule a notebook to run ⌄