



Kaggle 上傳教學

Save the Prediction to be uploaded

Please save the result as .csv according to the example format.

1.

```
1 import pandas as pd
2 y_pred = clf.predict(X)
3 y_pred_pd = pd.DataFrame(data = y_pred, columns=['Label'])
4 y_pred_pd = y_pred_pd.reset_index()
5 y_pred_pd
```

	index	Label
0	0	2.0
1	1	2.0
2	2	1.0
3	3	1.0
4	4	1.0
...

2.

```
1 y_pred_pd.to_csv('n96081494.csv', index=False)
```

	A	B
1	index	Label
2	0	2
3	1	2
4	2	1
5	3	1
6	4	1
7	5	2
8	6	2
		n96081494

Create an account

kaggle

Sign In

Register



Sign in with Google



Sign in with your email



Sign in with Facebook

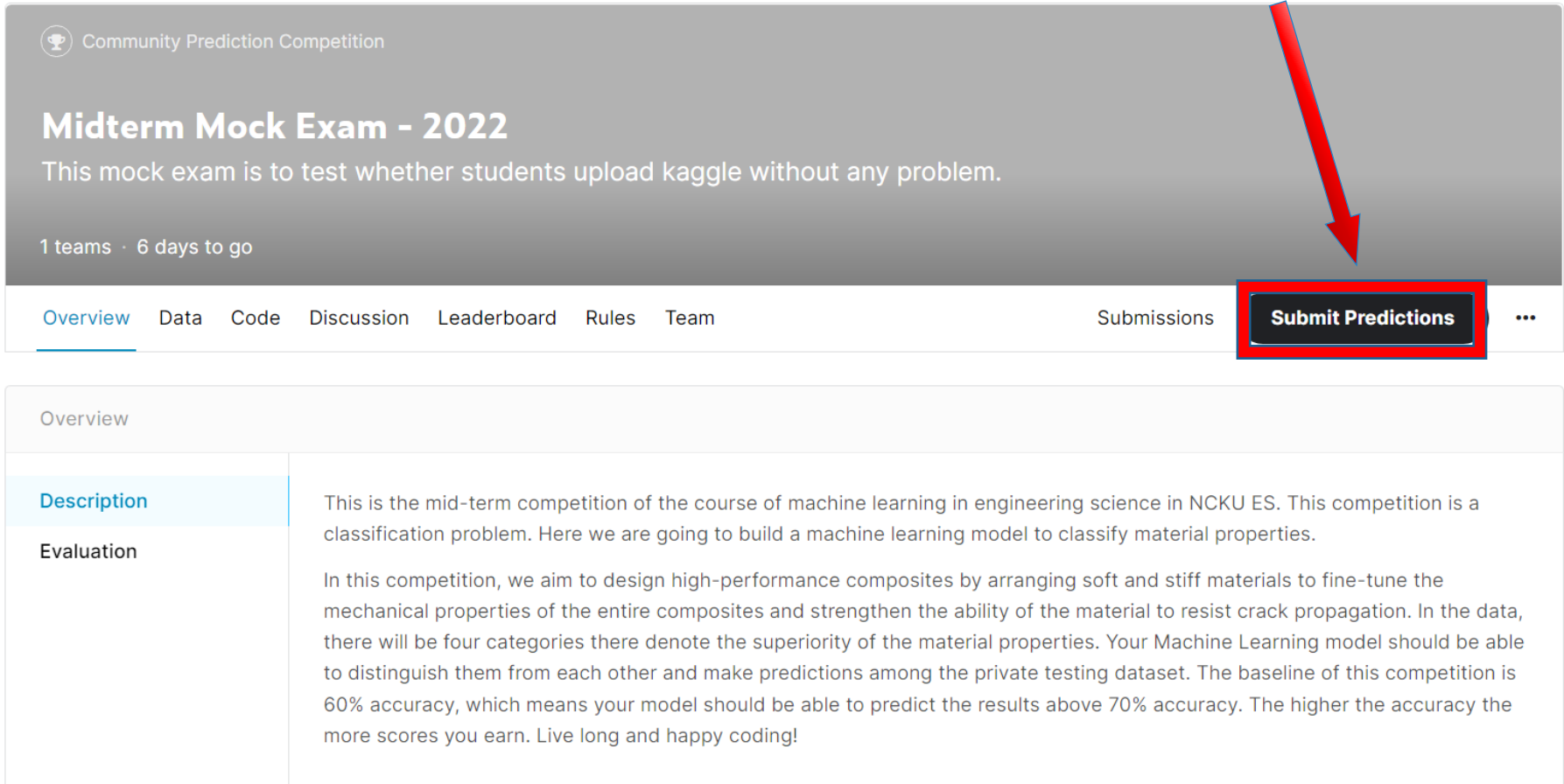


Sign in with Yahoo

No Account? [Create one.](#)

Submit Prediction to Kaggle

I. Click to submit prediction



Community Prediction Competition

Midterm Mock Exam - 2022

This mock exam is to test whether students upload kaggle without any problem.

1 teams · 6 days to go

[Overview](#) [Data](#) [Code](#) [Discussion](#) [Leaderboard](#) [Rules](#) [Team](#) [Submissions](#) **Submit Predictions** [...](#)

Overview

Description
<p>This is the mid-term competition of the course of machine learning in engineering science in NCKU ES. This competition is a classification problem. Here we are going to build a machine learning model to classify material properties.</p> <p>In this competition, we aim to design high-performance composites by arranging soft and stiff materials to fine-tune the mechanical properties of the entire composites and strengthen the ability of the material to resist crack propagation. In the data, there will be four categories there denote the superiority of the material properties. Your Machine Learning model should be able to distinguish them from each other and make predictions among the private testing dataset. The baseline of this competition is 60% accuracy, which means your model should be able to predict the results above 70% accuracy. The higher the accuracy the more scores you earn. Live long and happy coding!</p>

Create an account

2. Upload prediction file (.csv)

✕ Submit to Competition

File Upload Notebook



Midterm Mock Exam - 2022

You have 19 submissions remaining today. This resets in 10 hours.



Drag and drop file to upload

(e.g., .csv, .zip, .gz, .7z)

Browse Files

Your submission should be a CSV file with 0 rows and a header. You can upload a zip/gz/7z archive.

DESCRIPTION

Enter a description

0 / 500

```
>_ kaggle competitions submit -c midtermmockexam-2022 -f submis...
```



Cancel

Submit

✕ Submit to Competition

File Upload Notebook



Midterm Mock Exam - 2022

You have 19 submissions remaining today. This resets in 9 hours.

Uploaded File



n96081494.csv (4 KiB)

Upload started

Your submission should be a CSV file with 0 rows and a header. You can upload a zip/gz/7z archive.

DESCRIPTION

Enter a description

0 / 500

```
>_ kaggle competitions submit -c midtermmockexam-2022 -f submis...
```



Cancel

Submit

Submit Prediction

Submit prediction successfully

YOUR RECENT SUBMISSION



n96081494.csv

Submitted by BOR-YANN TSENG · Submitted just now

↓ [Jump to your leaderboard position](#)

Score: 0.59872

Private score:

You may select up to 1 submission to be used to count towards your final leaderboard score. If 1 submission are not selected, they will be automatically chosen based on your best submission scores on the public leaderboard. In the event that automatic selection is not suitable, manual selection instructions will be provided in the competition rules or by official forum announcement.

Your final score may not be based on the same exact subset of data as the public leaderboard, but rather a different private data subset of your full submission — your public score is only a rough indication of what your final score is.

You should thus choose submissions that will most likely be best overall, and not necessarily on the public subset.

4 submissions for **Test**

Sort by Select...

All Successful Selected

Submission and Description

Public Score

Use for Final Score

n96081494.csv

just now by BOR-YANN TSENG

[add submission details](#)

0.59872



Upload multiple files

YOUR RECENT SUBMISSION



n96081494.csv

Submitted by BOR-YANN TSENG · Submitted just now

Score: 0.59895

Private score:

↓ [Jump to your leaderboard position](#)

You may select up to 1 submission to be used to count towards your final leaderboard score. If 1 submission are not selected, they will be automatically chosen based on your best submission scores on the public leaderboard. In the event that automatic selection is not suitable, manual selection instructions will be provided in the competition rules or by official forum announcement.

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You should thus choose submissions that will most likely be best overall, and not necessarily on the public subset.

5 submissions for **Test**

Sort by

Select...

All Successful Selected

Select file for final score

Submission and Description

n96081494.csv

a minute ago by BOR-YANN TSENG

[add submission details](#)

n96081494.csv

4 minutes ago by BOR-YANN TSENG

[add submission details](#)

Public Score

Use for Final Score


0.59895



0.59872



Check Ranking and Score

Overview Data Notebooks Discussion **Leaderboard**  **Click to Check Ranking**

i This is a limited-participation competition. Only invited users may participate.

Your most recent submission



Name	Submitted	Wait time	Execution time	Score
	5 minutes ago	0 seconds	0 seconds	

☐ Next in line




Making a call to Watson to check this for you...

Public Leaderboard Private Leaderboard

This leaderboard is calculated with approximately 5% of the test data.
The final results will be based on the other 95%, so the final standings may be different.

 **Raw Data**  **Refresh**

Rank **Score**

#	Team Name	Notebook	Team Members	Score ?	Entries	Last
1	cywu6220			3.06406	2	3m
2	TonyHuangoO			4.35057	1	3h
	Baseline.csv			5.29606		