



Facebook V: Predicting Check Ins

Identify the correct place for check ins

7 months ago

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Files

3 files

sample_submission.csv.zip

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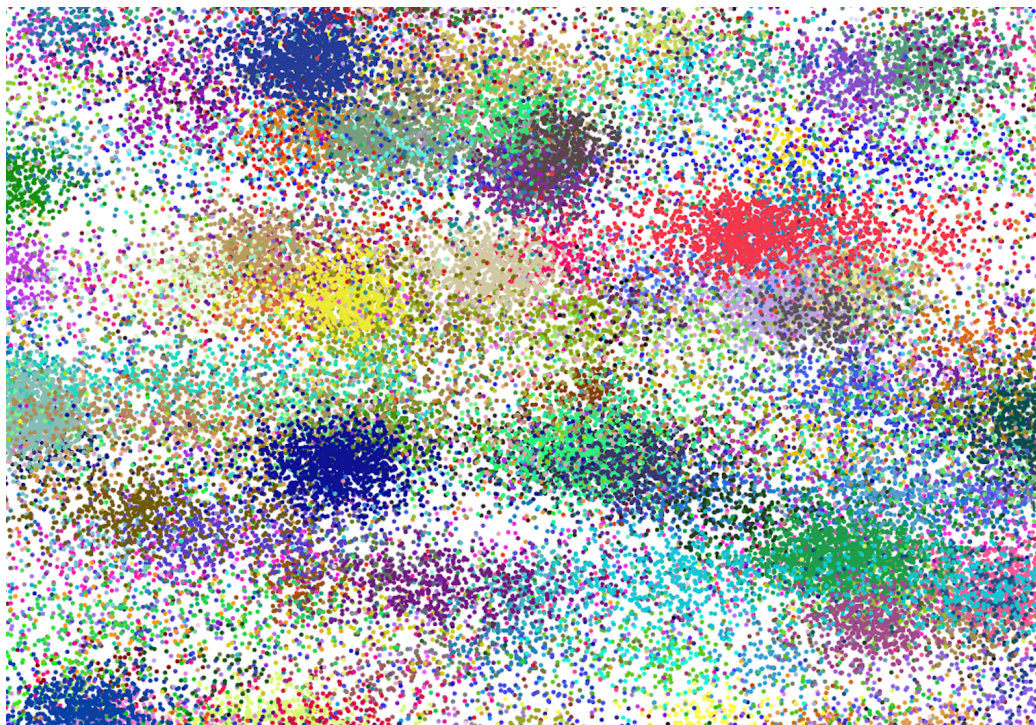
File size: 156.97 MB

 [test.csv.zip](#)

 [train.csv.zip](#)

Data Introduction

In this competition, you are going to predict which business a user is checking into based on their location, accuracy, and timestamp.



The train and test dataset are split based on time, and the public/private leaderboard in the test data are split randomly. There is no concept of a person in this dataset. All the row_id's are events, not people.

Note: Some of the columns, such as time and accuracy, are intentionally left vague in their definitions. Please consider them as part of the challenge.

File descriptions

- **train.csv, test.csv**
 - row_id: id of the check-in event
 - x y: coordinates
 - accuracy: location accuracy
 - time: timestamp
 - place_id: id of the business, **this is the target you are predicting**
- **sample_submission.csv** - a sample submission file in the correct format with random predictions