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🧪 Research Prediction Competition

Web Traffic Time Series Forecasting
Forecast future traffic to Wikipedia pages

$25,000
Prize Money

G Google · 112 teams · 2 months to go (2 months to go until merger deadline)

Overview   Data   Kernels   Discussion   Leaderboard   Rules   **Submit Predictions**

Overview

Description

Evaluation

Prizes

Timeline

Submissions are evaluated on SMAPE between forecasts and actual values. We define SMAPE = 0 when the actual and predicted values are both 0.

Submission File

For each article and day combination (see key.csv), you must predict the web traffic. The file should contain a header and have the following format:

```
Id,Visits
bf4edcf969af,0
929ed2bf52b9,0
ff29d0f51d5c0
etc.
```

Due to the large file size and number of rows, submissions may take a few minutes to score. Thank you for your patience.

Leaderboard ❯	Kernels ❯	26 discussion topics ❯
1 CPMP	**Wiki Traffic Forecast Explor...** 12 votes · 3 hours ago	**Share two Python libraries t...** 0 replies · 5 hours ago
2 Nikita Mikhaylov	**Simple Model** 11 votes · 9 hours ago	**SMAPE - R** 6 replies · 6 hours ago
3 Morgrey		

4	Pan Tofelek
5	Bojan Tunguz
6	SergazyKalmurzayev
7	Jason Benner
8	Oleg Panichev

R benchmarking SMAPE fu...
2 votes · 8 hours ago

8 weeks median
6 votes · 5 hours ago

Preliminary Investigation: H...
2 votes · 5 hours ago

Machine configuration
2 replies · 7 hours ago

SMAPE for R with C++ roun...
0 replies · 8 hours ago

SMAPE_Python
3 replies · 9 hours ago

Launch
3 days ago

Close
2 months

2 months
Rules Acceptance
Deadline

112
Teams

112
Competitors

Points   **This competition awards standard ranking points**

Tiers   **This competition counts towards tiers**

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