



\$30,000 • 168 teams

Bosch Production Line Performance

Wed 17 Aug 2016

Merger and 1st Submission Deadline
Fri 11 Nov 2016 (2 months to go)

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IEEE BigData 2016

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Evaluation

Submissions are evaluated on the [Matthews correlation coefficient](#) (MCC) between the predicted and the observed response. The MCC is given by:

$$MCC = \frac{(TP * TN) - (FP * FN)}{\sqrt{(TP + FP)(TP + FN)(TN + FP)(TN + FN)}},$$

where TP is the number of true positives, TN the number of true negatives, FP the number of false positives, and FN the number of false negatives.

Submission File

For each Id in the test set, you must predict a binary prediction for the Response variable. The file should contain a header and have the following format:

```
Id,Response
1,0
2,1
3,0
etc.
```

Public Leaderboard

1. ZFTurbo & anokas

2. Gilberto | Michael | DataGeek

3. NxGTR

4. Michael Wallin

5. PiotrLewanda

6. Badger Go

7. Igor Pasechnik

8. renFLU

9. pim

10. odjansse

Forum (39 topics)

Looking for Teammates
21 minutes ago

Wired-looking PCA results. 3 clusters?
30 minutes ago

L0_S0_D1 <==> L0_S0_F0
49 minutes ago

Looking for teammates
1 hour ago

Teaming up!
2 hours ago

168

teams

178

players

1092

entries