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Don't Get Kicked!

Predict if a car purchased at auction is a lemon

$10,000 · 570 teams · 6 years ago

Overview   Data   Discussion   Leaderboard   Rules   Late Submission

Overview

Description

Background

Prizes

One of the biggest challenges of an auto dealership purchasing a used car at an auto auction is the risk of that the vehicle might have serious issues that prevent it from being sold to customers. The auto community calls these unfortunate purchases "kicks".

Kicked cars often result when there are tampered odometers, mechanical issues the dealer is not able to address, issues with getting the vehicle title from the seller, or some other unforeseen problem. Kick cars can be very costly to dealers after transportation cost, throw-away repair work, and market losses in reselling the vehicle.

Modelers who can figure out which cars have a higher risk of being kick can provide real value to dealerships trying to provide the best inventory selection possible to their customers.

The challenge of this competition is to predict if the car purchased at the Auction is a Kick (bad buy).

Leaderboard   >

1 Sollers & Gxav

2 Old Dogs With New Tricks

3 vsu

4 SirGuessalot and PlanetThanet

5 aussietim

6 Stefan

7 Yasser Tabandeh

42 discussion topics   >

Solution
24 replies · a month ago

Use data for research?!?
1 reply · 2 months ago

Results for test data
7 replies · 2 years ago

hi can anyone help me i need matlab or c++ cod...
0 replies · 2 years ago

8 A storm brewing

Request for more info on fields
10 replies · 2 years ago

Launch
6 years ago

Close
6 years ago

570
Teams

604
Competitors

Points **This competition awarded standard ranking points**
Tiers **This competition counted towards tiers**

Tags   gini   extra small

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