



Blue Book for Bulldozers

Predict the auction sale price for a piece of heavy equipment to create a "blue book" for bulldozers.

\$10,000 · 475 teams · 5 years ago

[Overview](#)[Data](#)[Discussion](#)[Leaderboard](#)[Rules](#)

Overview

Description

Evaluation

Prizes

Timeline



The goal of the contest is to predict the sale price of a particular piece of heavy equipment at auction based on its usage, equipment type, and configuration. The data is sourced from auction result postings and includes information on usage and equipment configurations.

Fast Iron is creating a "blue book for bulldozers," for customers to value what their heavy equipment fleet is worth at auction.

About Fast Iron

Fast Iron are a content-focused business that aids customers in creating enterprise data standards, cleansing data, and maintaining clean data. Utilizing proprietary applications and an ever growing data cleansing team, Fast Iron has normalized data for more than 2.5 million machine and customer records for the heavy equipment industry.

This competition was launched under the [Kaggle Startup Program](#). If you're a startup with a predictive modelling challenge, [please apply](#)!

Photo credits: [Antonis Lamnatos](#)

Leaderboard



1 Leustagos & Titericz

2 Alessandro Mariani

3 An apple a day

4 Luis Tandalla

5 Dmitry Efimov

6 SquaredLoss

7 .

8 kc

79 discussion topics



[Random forest benchmark in R](#)

18 replies · 3 years ago

[Scikit learn - Multi-core processing](#)

11 replies · 4 years ago

[Congratulations to the preliminary winners!](#)

29 replies · 5 years ago

[Share final solution / something you tried that worked?](#)

1 reply · 5 years ago

[Test Set Released](#)

13 replies · 5 years ago

Launch
5 years ago

Close
5 years ago

475

Teams

586

Competitors

Points

This competition awarded standard [ranking points](#)

Tiers

This competition counted towards [tiers](#)

Tags

rmsle

small

