

The diagram illustrates the hierarchical structure of a regression model, showing the relative influence of various predictors. The model is divided into two main sections by a horizontal dotted line.

**Top Section:**

- 63 Jay Turner**: Coefficient .0518, Standard Error 5.4702
- 1391 John Toth**: Coefficient .0523, Standard Error 6.3059
- 63 Jay Turner**: Coefficient .0360, Standard Error 8.7642

**Bottom Section:**

- 2 Jordan Peterson**: Coefficient .1235, Standard Error 5.3902
- 211 Buddy Johnson**: Coefficient .4071, Standard Error 6.8341
- 2 Jordan Peterson**: Coefficient .0596, Standard Error 5.4430
- 300 Ryan Perry**: Coefficient .0558, Standard Error 5.5609
- 300 Ryan Perry**: Coefficient .0499, Standard Error 5.5794
- 201 Chris Smith**: Coefficient .0491, Standard Error 5.7798

The diagram shows the relative influence of these predictors, with the top section having a higher overall influence than the bottom section. The predictors are connected by lines, indicating their relative weight in the model.

|                |        |    |                 |
|----------------|--------|----|-----------------|
| Best ET:       | 5.4430 | 2  | Jordan Peterson |
| Top MPH:       | 202.43 | 2  | Jordan Peterson |
| Best Reaction: | .0360  | 63 | Jay Turner      |