Distance travelled before the light is reflected back to its source

Logarithm of the ratio of received light from two laser sources

- Spline
- BNN
- CART
- Random forest
- BART
Distance travelled before the light is reflected back to its source

- **Spline**
  - MAE = 0.024
  - MAE = 0.0771

- **BNN**
  - RMAE = −1.7%
  - RMAE = −8.2%

- **CART**
  - RMAE = 0.9%
  - RMAE = 38%

- **Random forest**
  - RMAE = −11.4%
  - RMAE = −4.2%

- **BART**
  - RMAE = −2.7%
  - RMAE = 0.8%

Distance travelled before the light is reflected back to its source