

A scatter plot showing the relationship between $\log_{10}(\Delta T_{\max})$ (x-axis) and $\log_{10}(\Delta T)$ (y-axis). The x-axis ranges from 195,000 to 240,000, and the y-axis ranges from 1.0 to 2.5. The data points are concentrated in several distinct clusters:

- A large, dense cluster of points is located in the upper right corner, with $\log_{10}(\Delta T_{\max})$ values between 235,000 and 240,000 and $\log_{10}(\Delta T)$ values between 2.3 and 2.5.
- A smaller cluster of points is located at $\log_{10}(\Delta T_{\max}) \approx 216,000$ and $\log_{10}(\Delta T) \approx 2.4$.
- Another cluster of points is located at $\log_{10}(\Delta T_{\max}) \approx 216,000$ and $\log_{10}(\Delta T) \approx 1.8$.
- A single point is located at $\log_{10}(\Delta T_{\max}) \approx 196,000$ and $\log_{10}(\Delta T) \approx 1.4$.

Discard 2 empirical sample complexity