

A scatter plot showing the relationship between  $\log_{10}(\Delta T)$  (y-axis) and  $\log_{10}(\Delta T_{\max})$  (x-axis). The data points are colored magenta and cyan. Three green regression lines are shown, labeled 1.000, 0.000, and -1.000, representing different slopes. The magenta points generally follow the line with a slope of 1.000, while the cyan points follow the line with a slope of -1.000.

