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0:36. 28 Simple Linear Regression. Treating this as a function of the parameters leads us to the likelihood function  $L(\beta_0, \beta_1, \sigma^2 | y_1, y_2, \dots, y_n)$ , and its

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$$\ln L(\beta_0, \beta_1, \sigma^2) = K - n \ln \sigma^2 - \frac{1}{2\sigma^2} \sum_{i=1}^n (y_i - \beta_0 - \beta_1 x_i)^2 \quad (2.4)$$

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