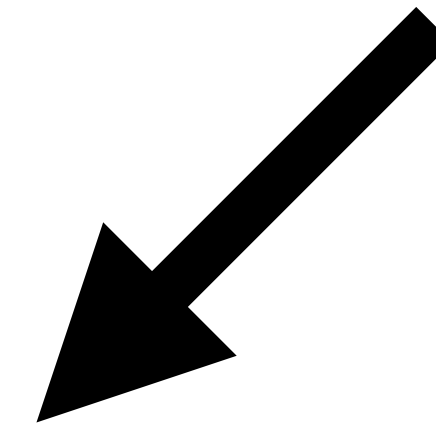
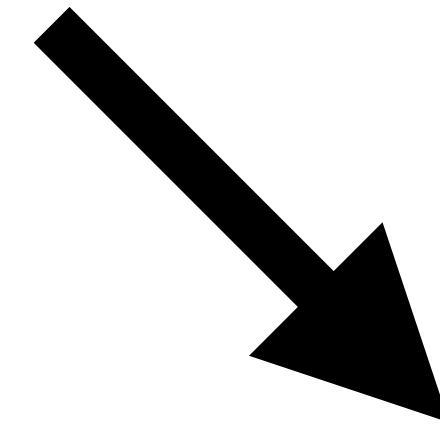


Data
 $\{y_i, x_i\}$

Model
 $y = f(x, \beta)$



Minimize S

$$S = \sum_i (y_i - f(x_i, \beta))^2$$



Initial estimates
of parameters β