$$R_h = \left[\left(\sum_{i=0}^{n} C_h \ \vartheta(z)\right) - \vartheta_h\right]^2$$

(R_h not known (is the residual sum of squares)

n = number of iterations which is predetermined

C_h is a constant

Theta of Z is some value at Z depth (both not known)

Theta h is a known value

(h) just means on the horizontal axis