$$\begin{bmatrix} V_{rss}(G) - 5.57 = 0 \end{bmatrix}$$

$$V(G_{i+1}) = V(G_i) + V'(G_i) (G_{i+1} - G_i)$$

$$V(G_{i+1}) - V(G_i) = + V'(G_i)$$

$$G_{i+1} = G_i - V(G_i)$$

$$V(G_i) = V(G_i)$$

$$V$$