

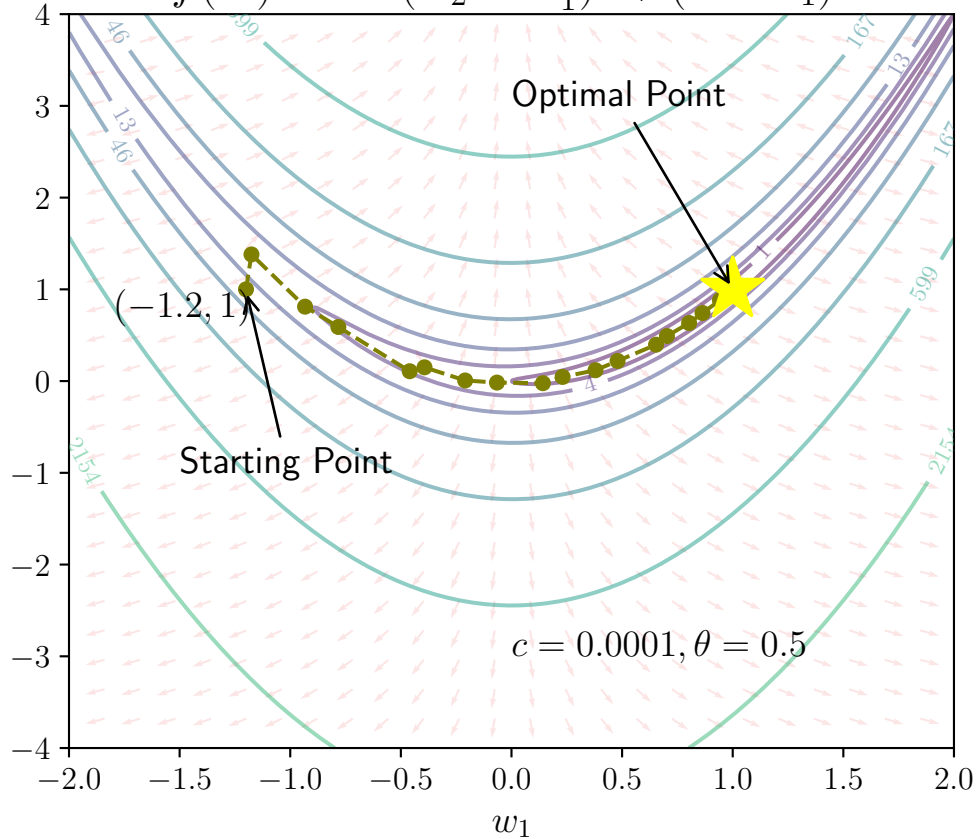
$$f(\mathbf{w}) = 100(w_2 - w_1^2)^2 + (1 - w_1)^2$$

Optimal Point

$(-1.2, 1)$

Starting Point

$c = 0.0001, \theta = 0.5$



$$f(\mathbf{w}) = 100(w_2 - w_1^2)^2 + (1 - w_1)^2$$

Optimal Point

$(0, \frac{1}{200} + 10^{-12})$

Starting Point

$c = 0.0001, \theta = 0.5$

