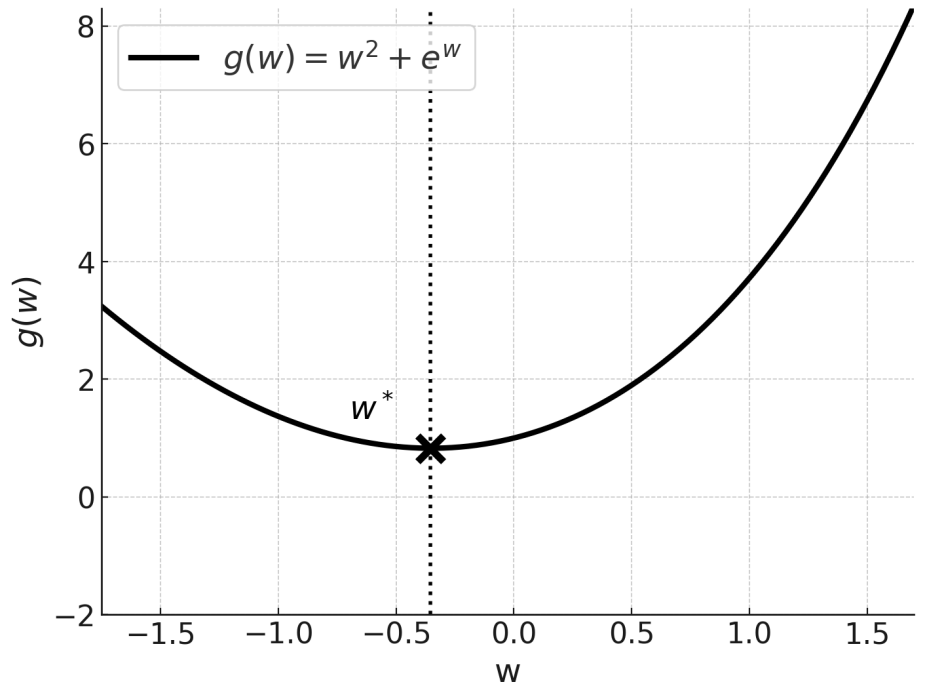
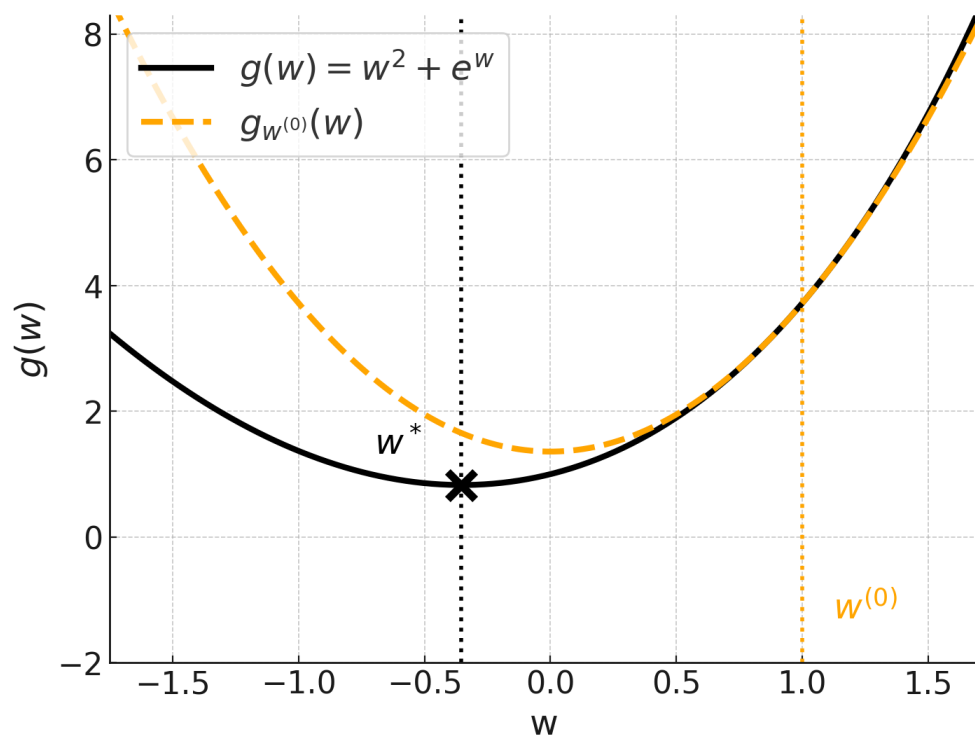
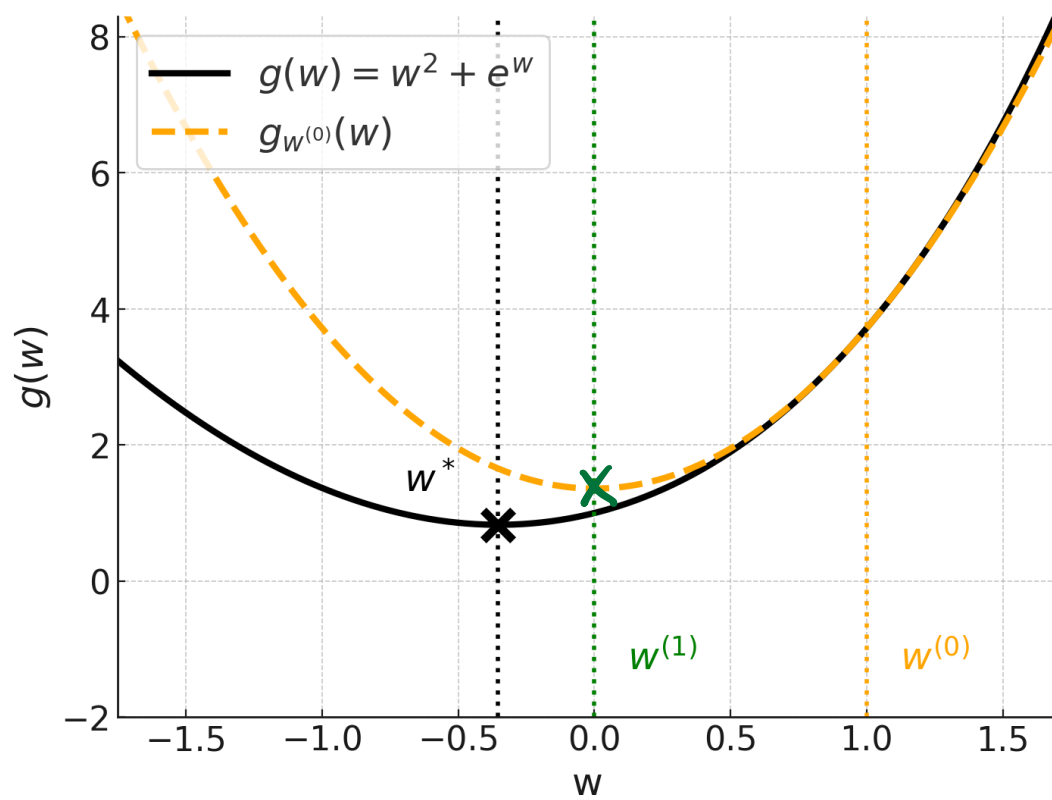
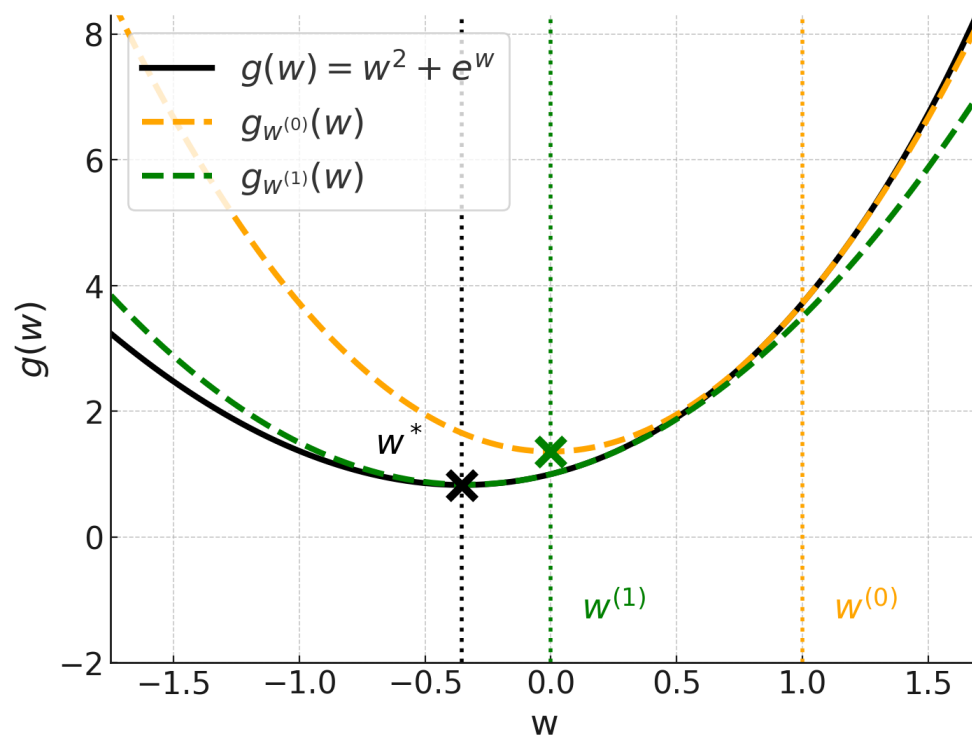


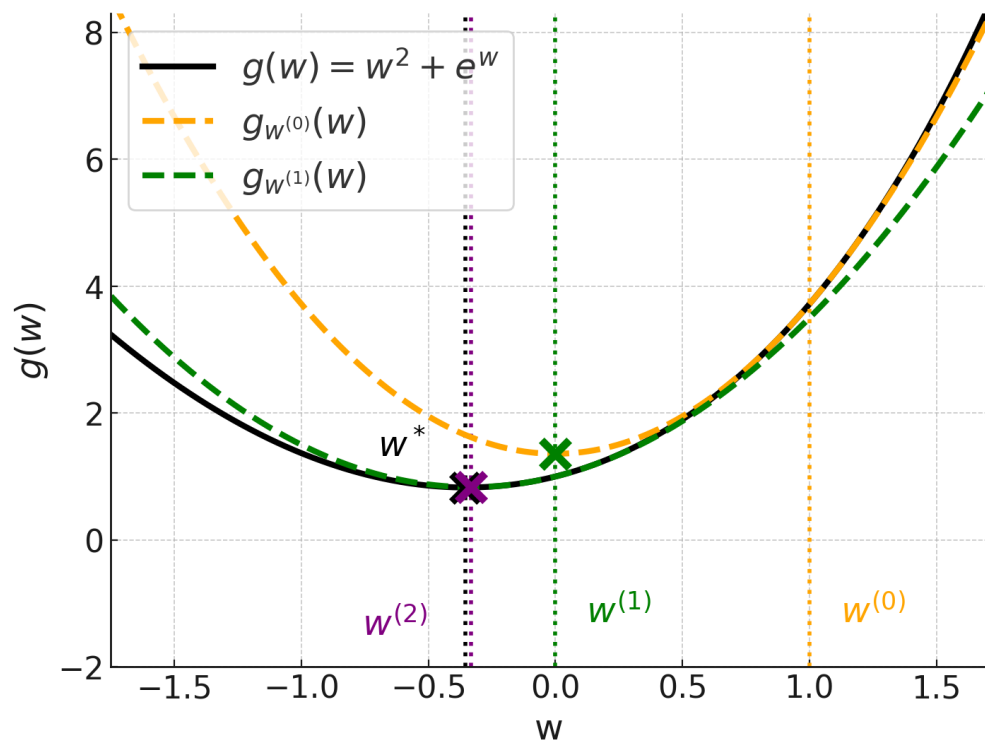
Gradient Descent

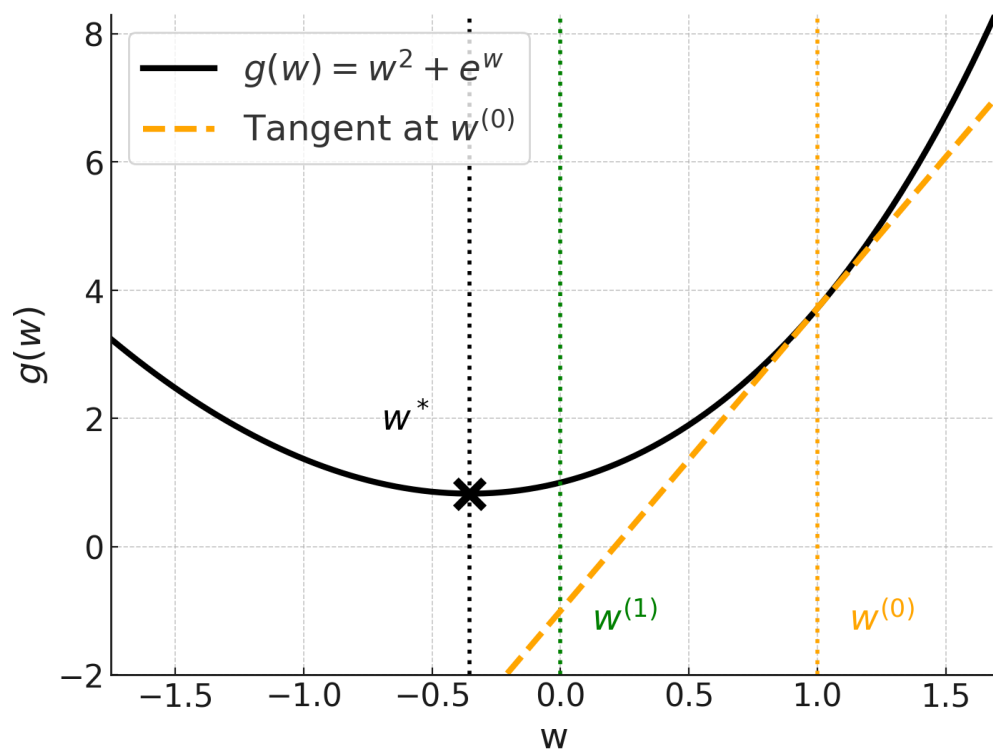


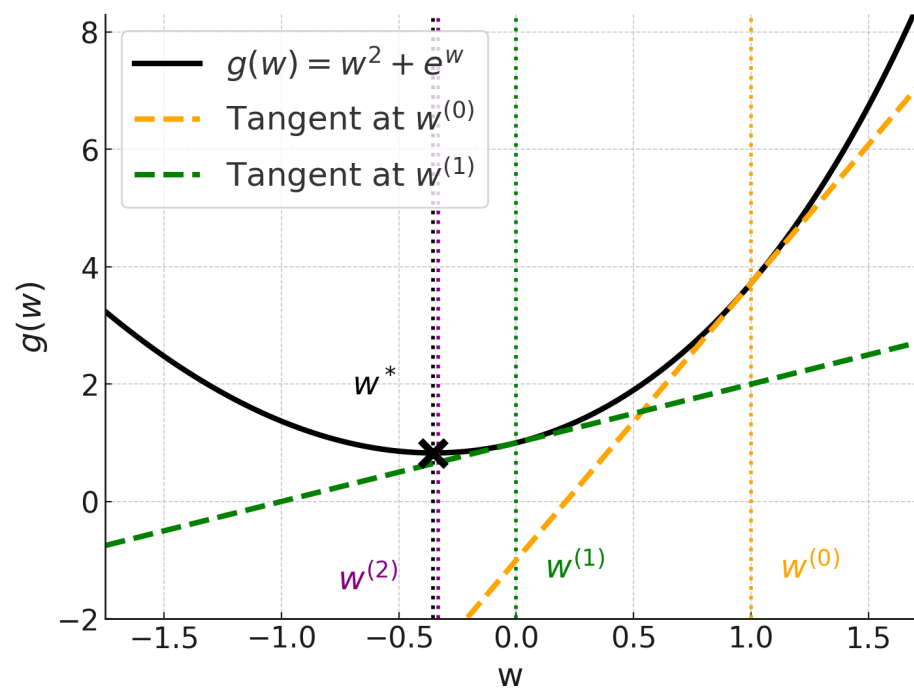


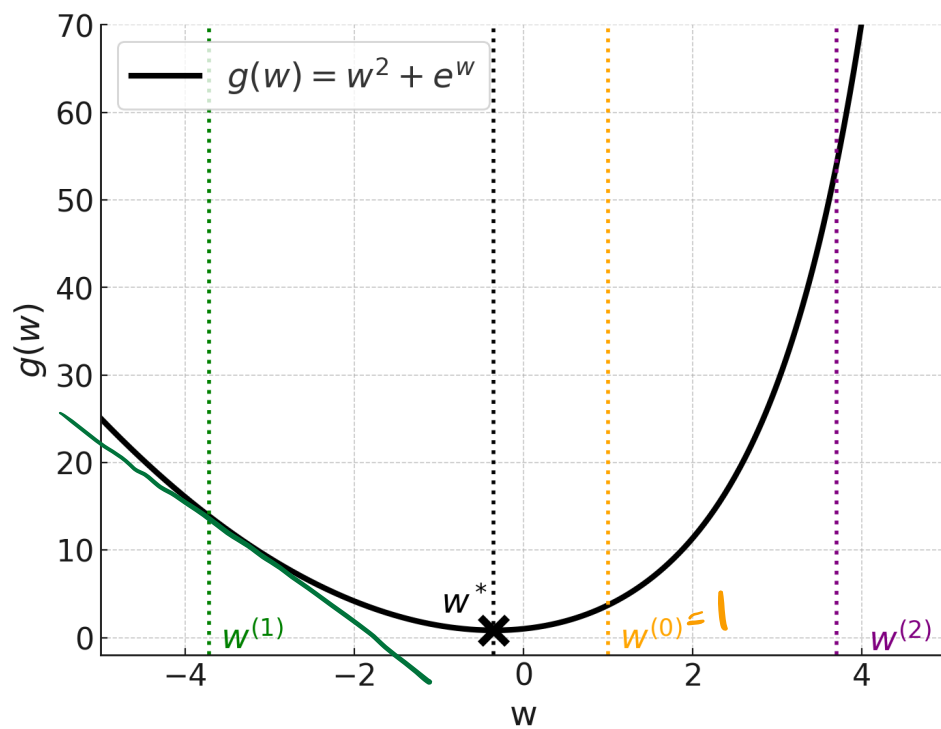
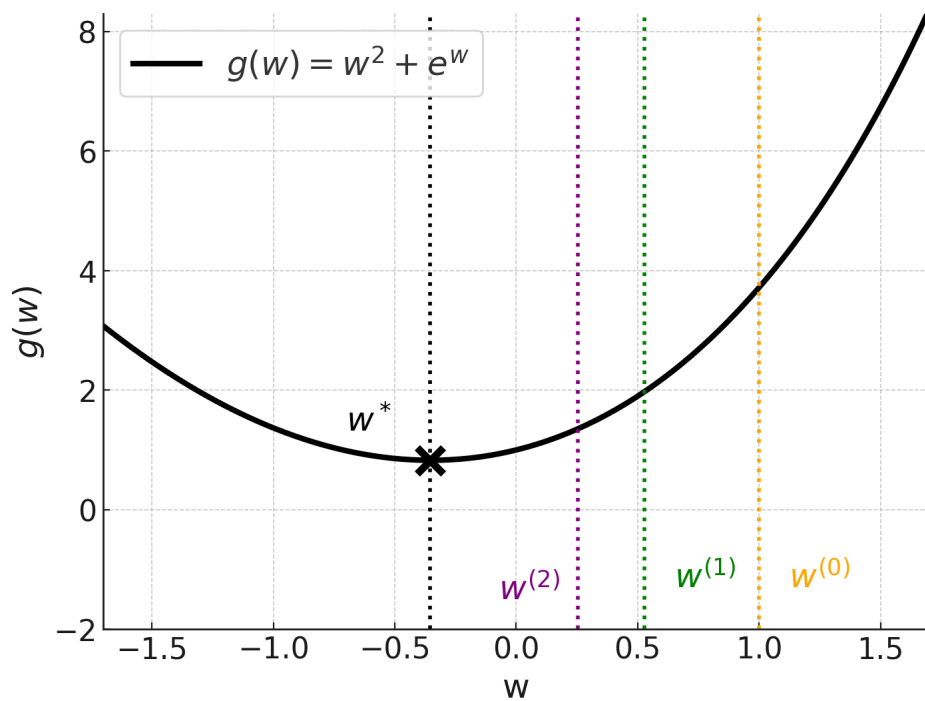


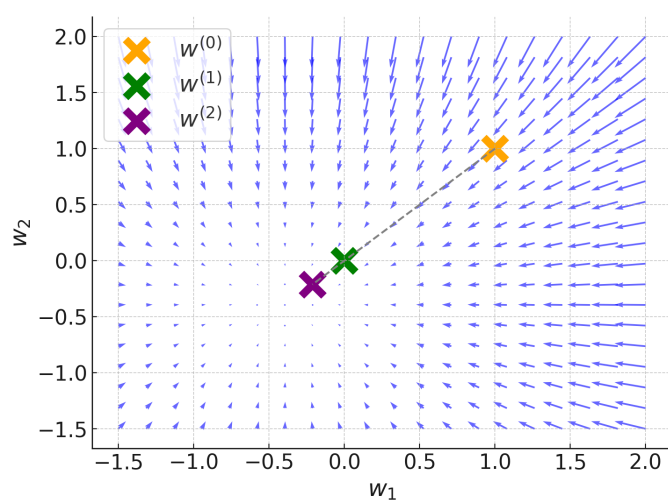
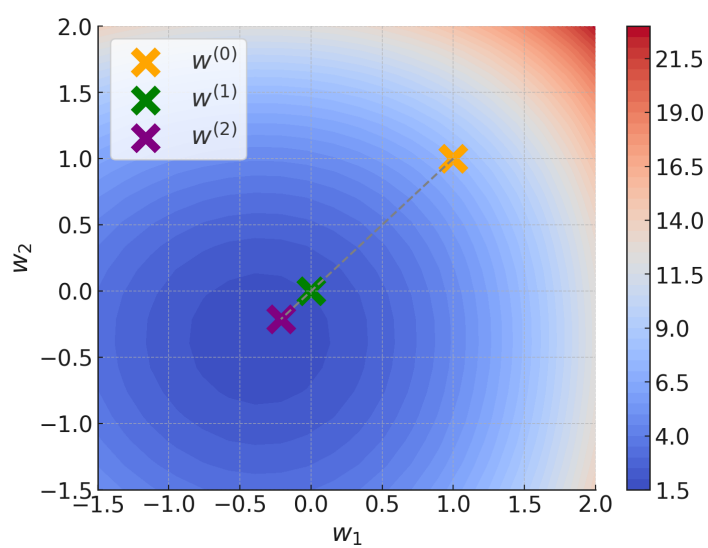
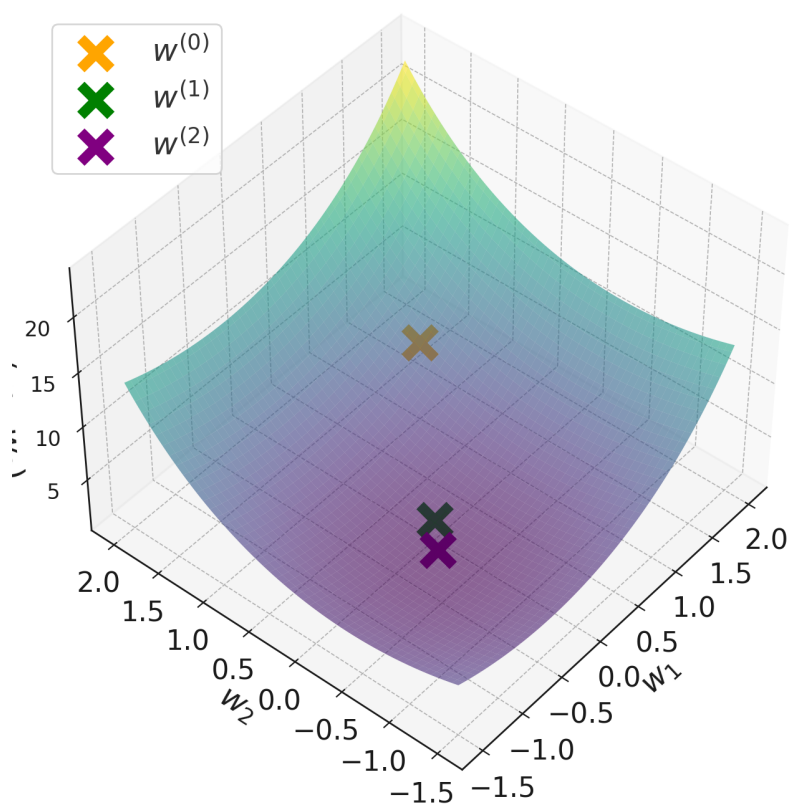












Ex: $g(w_1, w_2) = (1 - w_1)^2 + 100(w_2 - w_1^2)^2$

$y^{(t)} = \frac{1}{6}$

