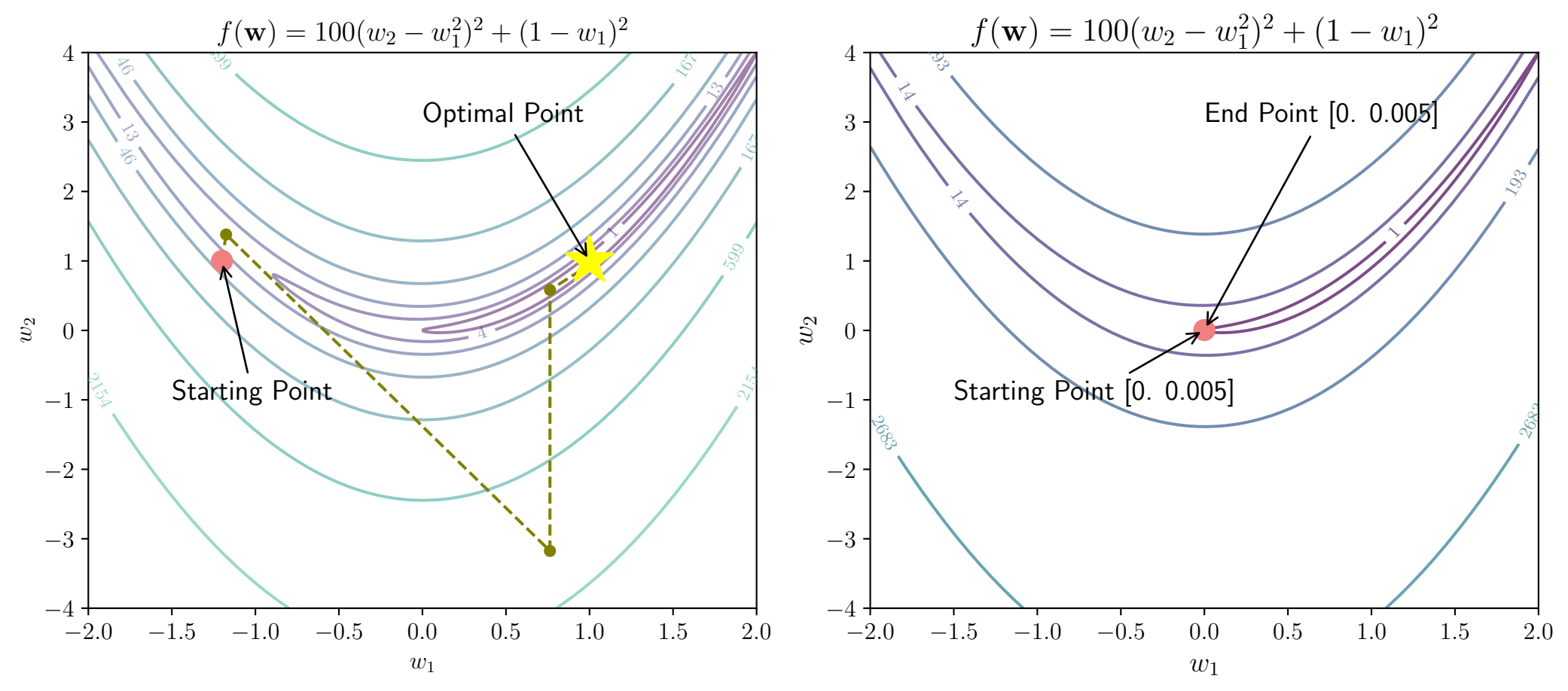
$f(\mathbf{w}) = 100(w_2 - w_1^2)^2 + (1 - w_1)^2$
Optimal Point
Starting Point
w_1
w_2
$f(\mathbf{w}) = 100(w_2 - w_1^2)^2 + (1 - w_1)^2$
End Point [0. 0.005]
Starting Point [0. 0.005]
w_1
w_2