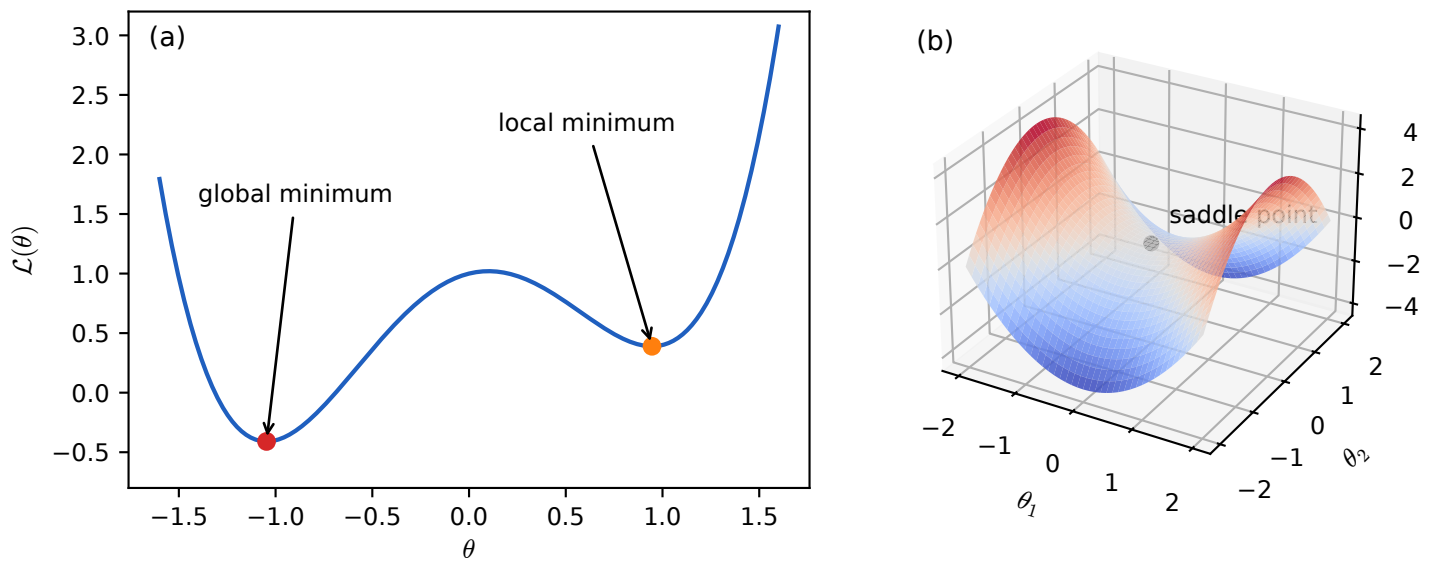

(a)
global minimum
local minimum
$\mathcal{L}(\theta)$
θ
(b)
saddle point
θ_1
θ_2