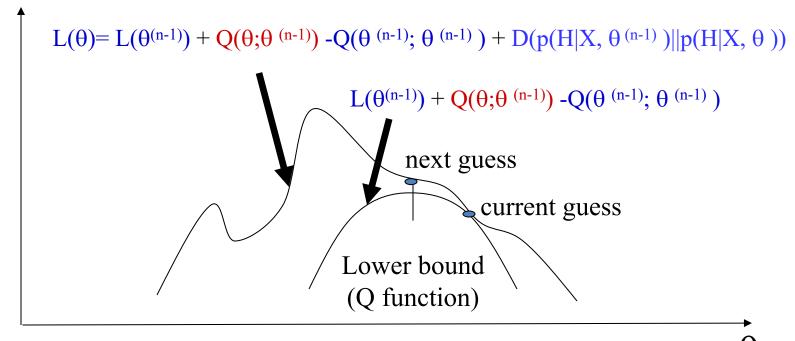
EM as Hill-Climbing: converging to a local maximum

Likelihood $p(X|\theta)$



E-step = computing the lower bound M-step = maximizing the lower bound