

$g(\mathbf{b}_{t,n})$ $g(\mathcal{B}_t)$
 Minibatch Gradient
 Minibatch Similarity

$g(\mathbf{b}_{t,n})$ $g(\mathbf{b}_{t,k \neq n})$
 Cross-batch Diversity

$g(\mathbf{b}_{t,n})$ $g(\mathcal{C})$
 Coreset Gradient
 Coreset Affinity

