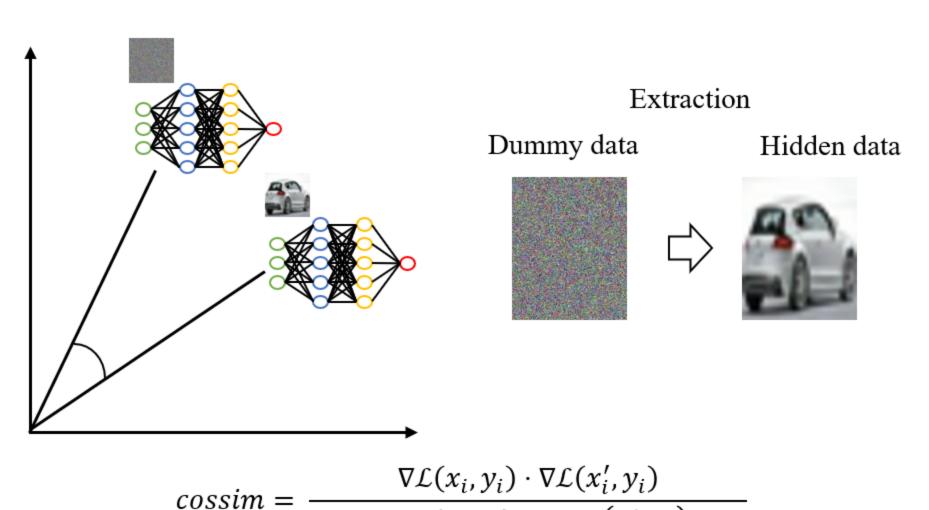
Minimize the difference between gradient vectors $\nabla \mathcal{L}(x_i, y_i)$ and $\nabla \mathcal{L}(x_i', y_i)$



 $\overline{\max(\|\nabla \mathcal{L}(x_i, y_i)\| \cdot \|\nabla \mathcal{L}(x_i', y_i)\|, \epsilon)}$