Angle, Generated 1.0 $R_{test}, f(x|\beta^*(\mathbf{K}_N), b^*(\mathbf{K}_N), \mathbf{K}_N)$ R_{test} , $f(x|\beta^*(\mathbf{K}^*), b^*(\mathbf{K}^*), \mathbf{K}_N))$ R_{train} , $f(x|\beta^*(\mathbf{K}_N), b^*(\mathbf{K}_N), \mathbf{K}_N)$ 0.8 R_{train} , $f(x|\beta^*(\mathbf{K}^*), b^*(\mathbf{K}^*), \mathbf{K}_N))$ AccTest = 0.80AccTrain = 0.980.6 0.4 0.20.0

N

 10^{3}

 10^{4}

 10^{2}

 10^{1}