

Figure 1: A_{11} , $n_{holes} = 8$, $n_{samples} = 1000$, b = 1, $\varepsilon = 0$

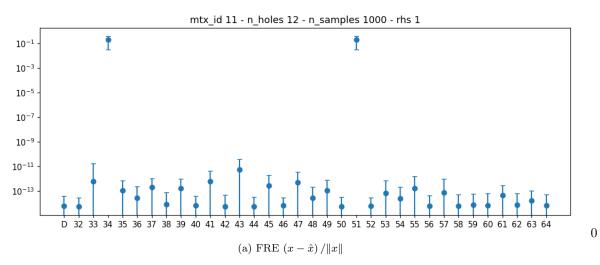
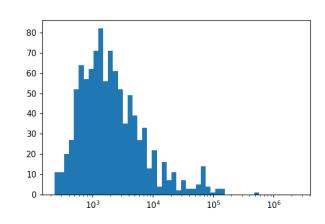
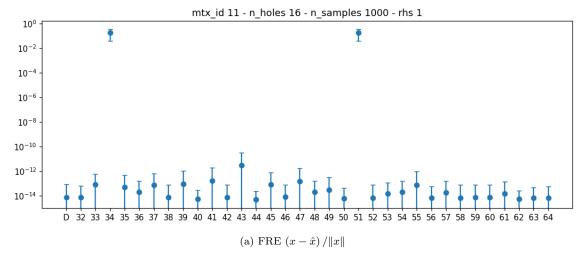
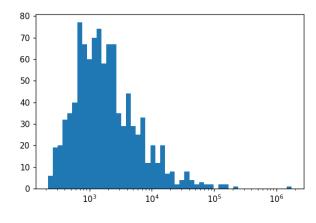


Figure 2: A_{11} , $n_{holes} = 12$, $n_{samples} = 1000$, b = 1, $\varepsilon = 0$



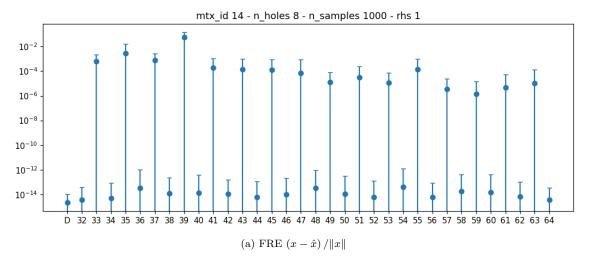
(b) Condition of samples $A_{S_{11,12}}$





(b) Condition of samples $A_{S_{11,16}}$

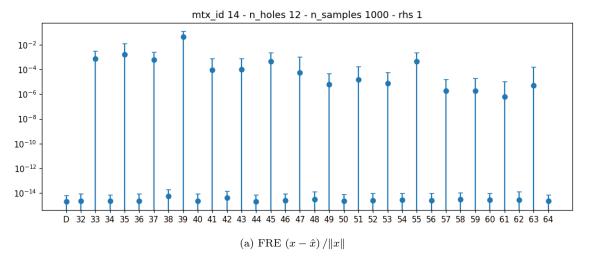
Figure 3: A_{11} , $n_{holes} = 16$, $n_{samples} = 1000$, b = 1, $\varepsilon = 0$

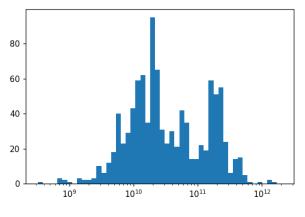


140 -120 -100 -80 -60 -40 -20 -0 -107 108 109 1010 1011 1012

(b) Condition of samples $A_{S_{14,8}}$

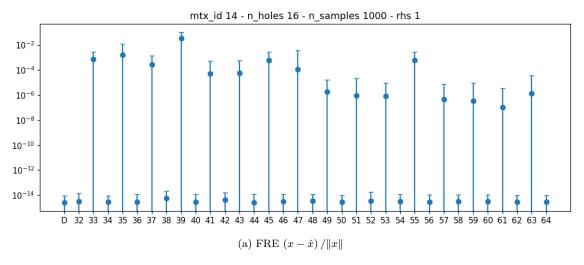
Figure 4: A_{14} , $n_{holes}=8$, $n_{samples}=1000$, $b=\mathbf{1}$, $\varepsilon=0$





(b) Condition of samples $A_{S_{14,12}}$

Figure 5: A_{14} , $n_{holes} = 12$, $n_{samples} = 1000$, b = 1, $\varepsilon = 0$



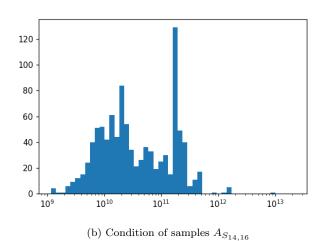


Figure 6: $A_{14}, n_{holes} = 16, n_{samples} = 1000, b = 1, \varepsilon = 0$