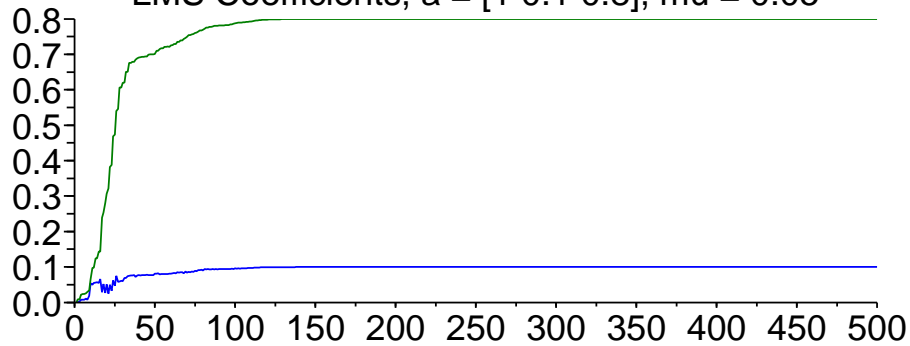
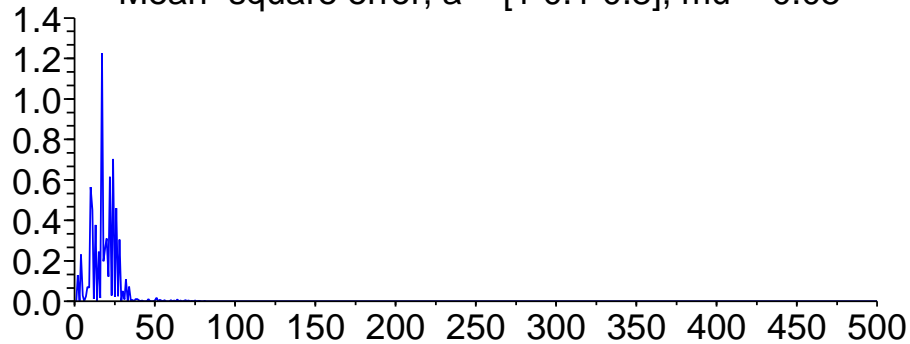


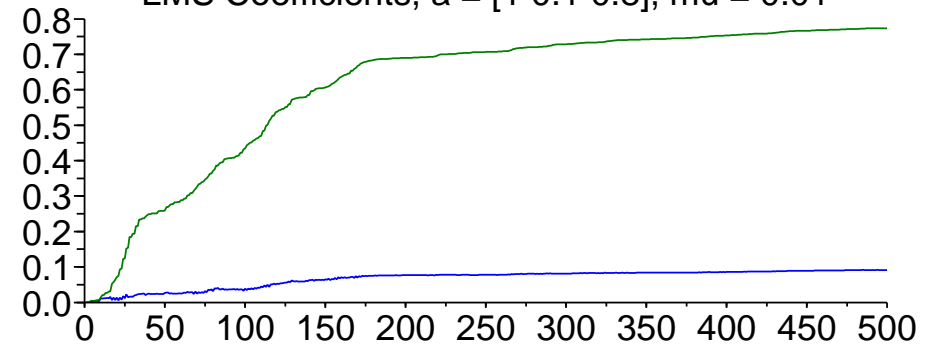
LMS Coefficients, $a = [1 \ 0.1 \ 0.8]$, $\mu = 0.05$



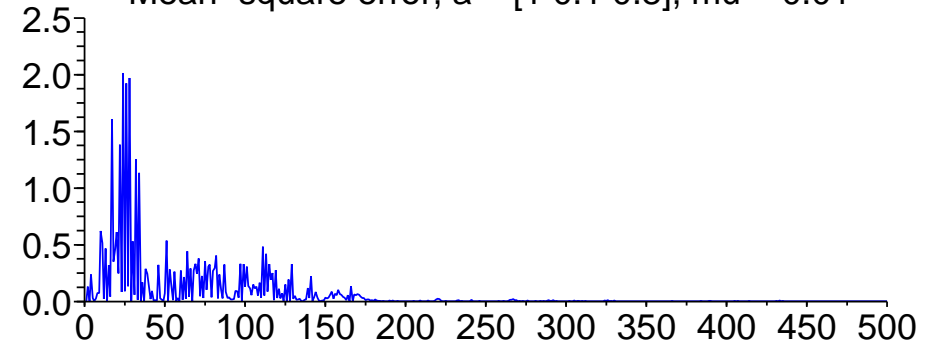
Mean-square error, $a = [1 \ 0.1 \ 0.8]$, $\mu = 0.05$



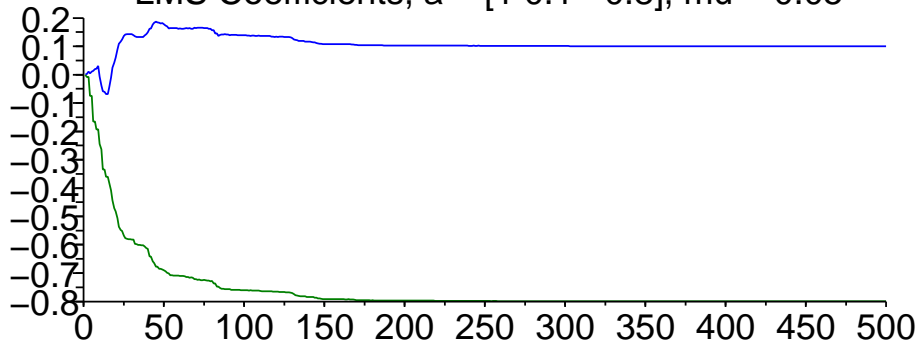
LMS Coefficients, $a = [1 \ 0.1 \ 0.8]$, $\mu = 0.01$



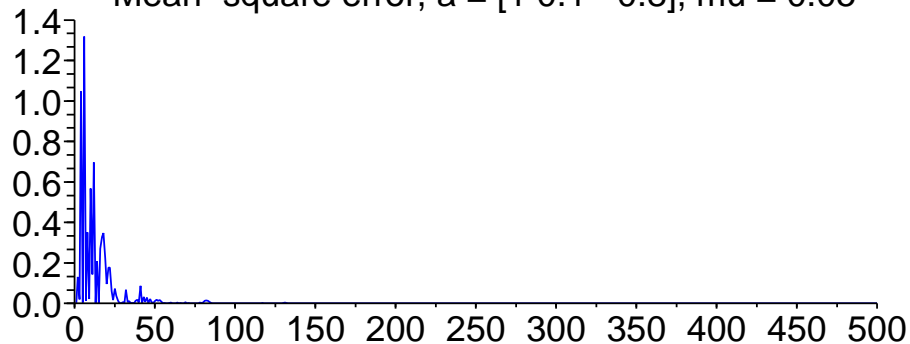
Mean-square error, $a = [1 \ 0.1 \ 0.8]$, $\mu = 0.01$



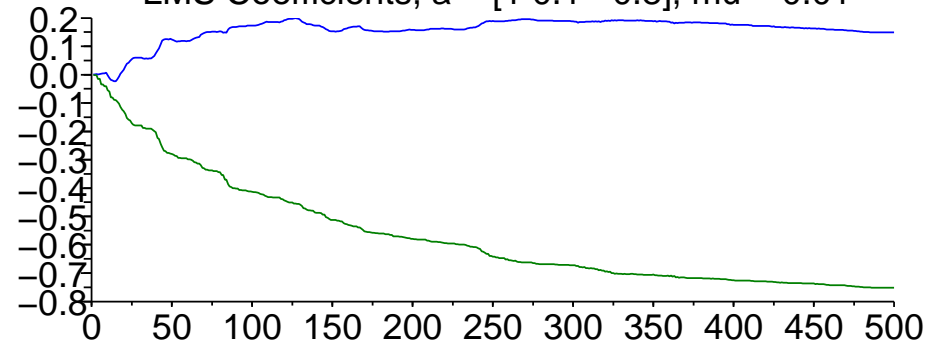
LMS Coefficients, $a = [1 \ 0.1 \ -0.8]$, $\mu = 0.05$



Mean-square error, $a = [1 \ 0.1 \ -0.8]$, $\mu = 0.05$



LMS Coefficients, $a = [1 \ 0.1 \ -0.8]$, $\mu = 0.01$



Mean-square error, $a = [1 \ 0.1 \ -0.8]$, $\mu = 0.01$

