

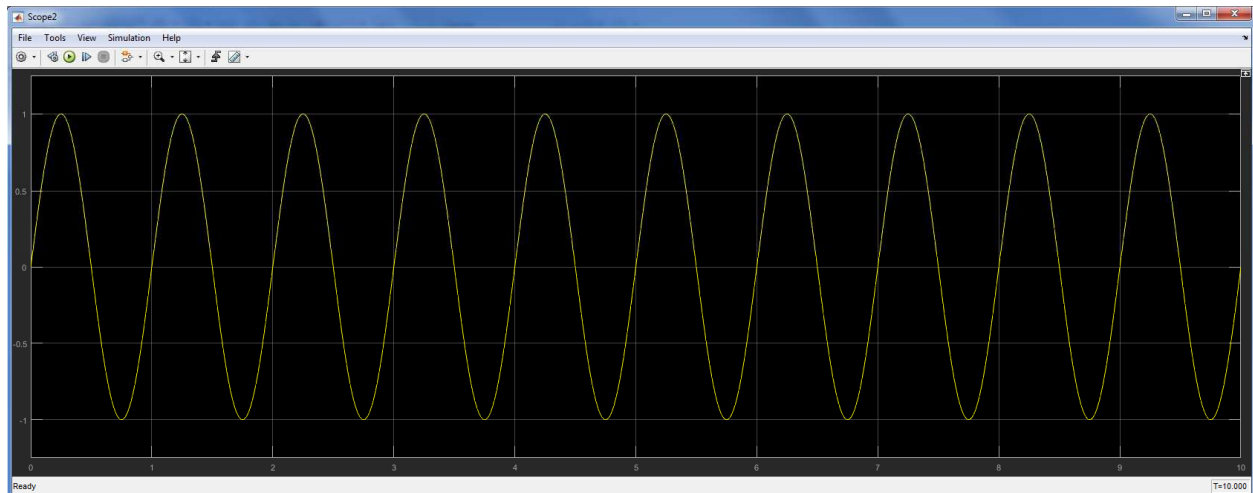
Joseph Palicke

ECE 44800

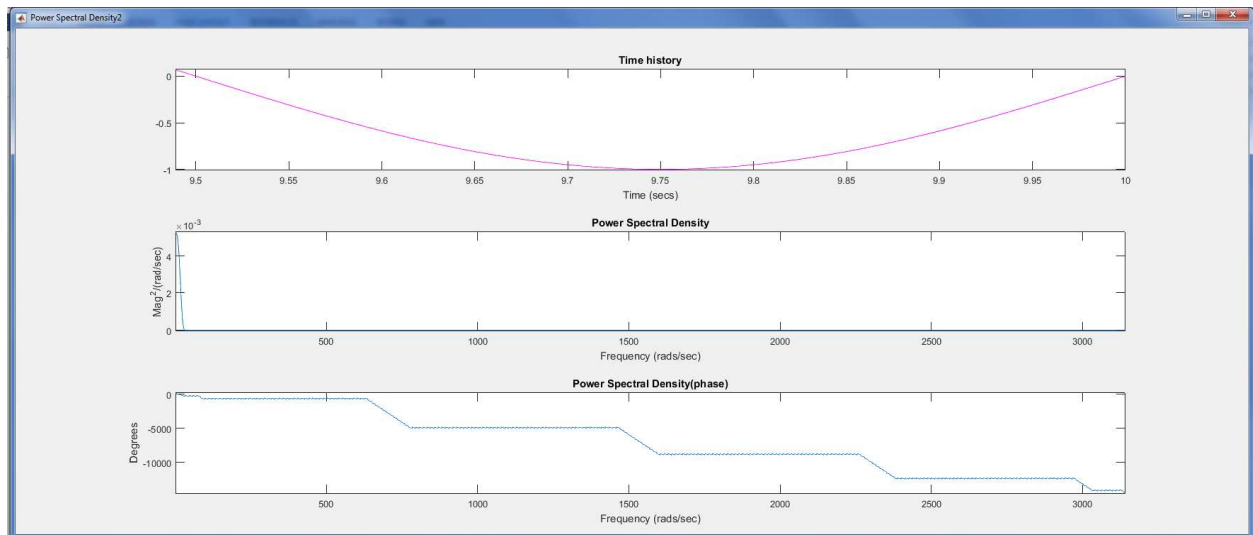
LAB 8

Part 1

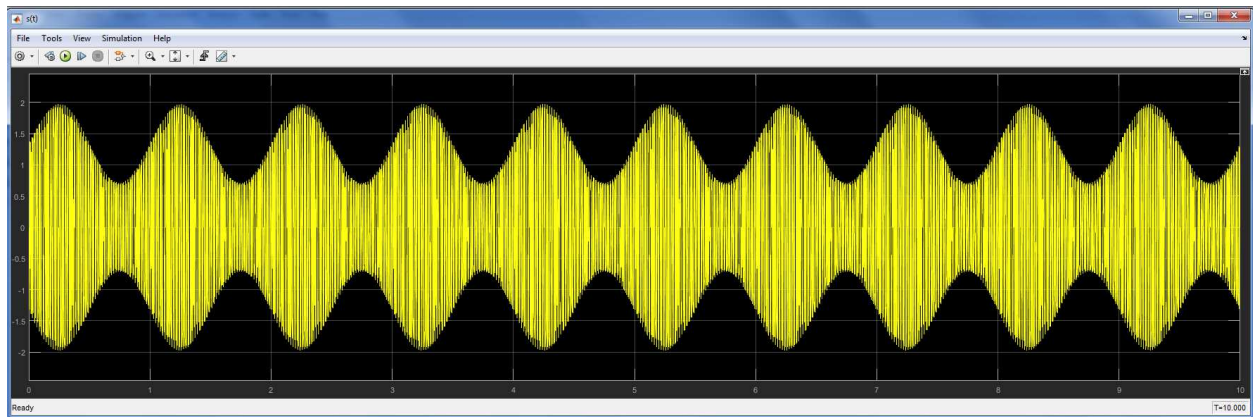
$m(t)$:



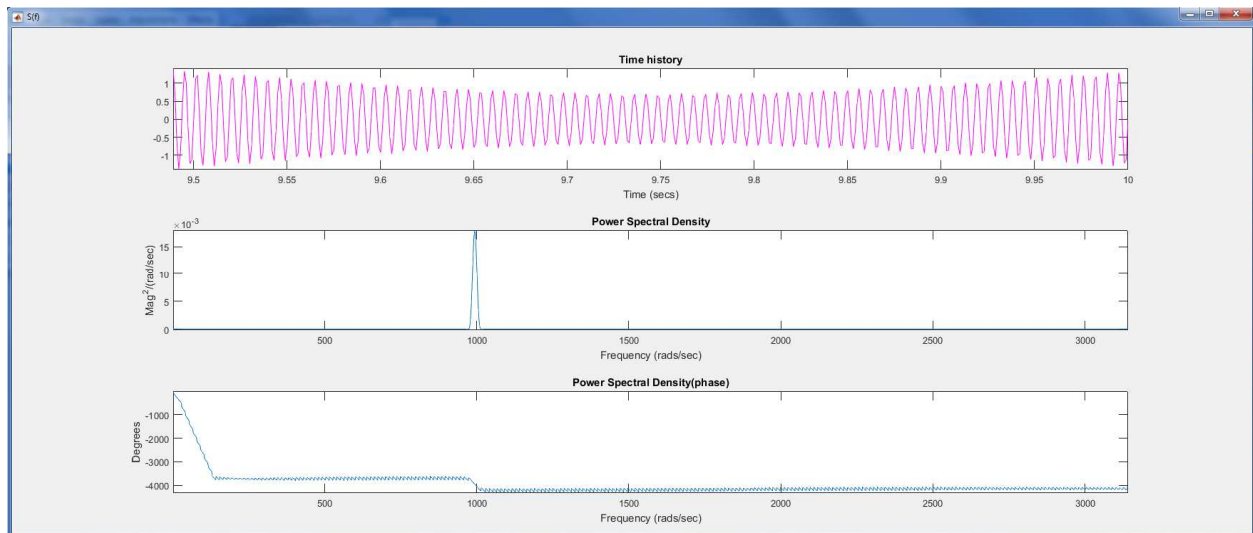
$M(f)$



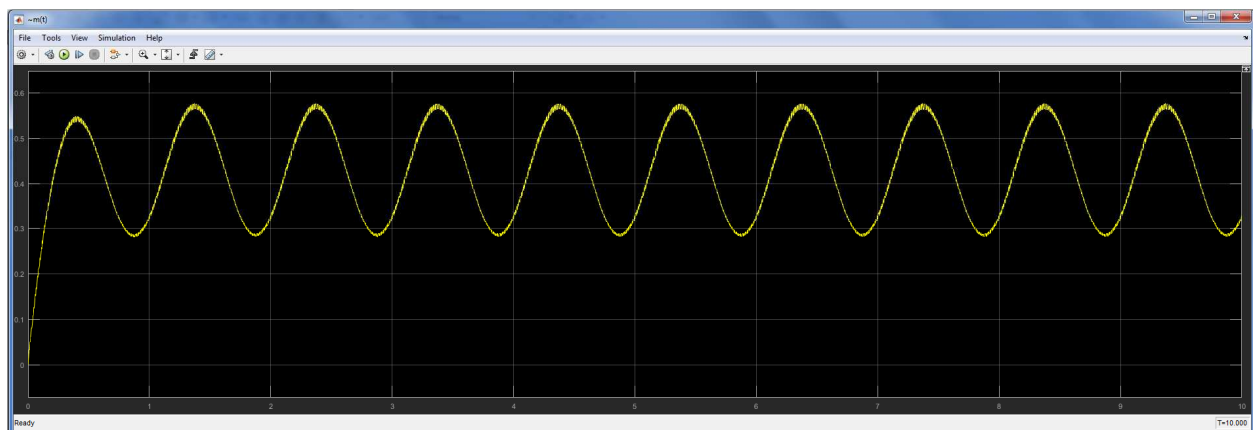
$s(t)$



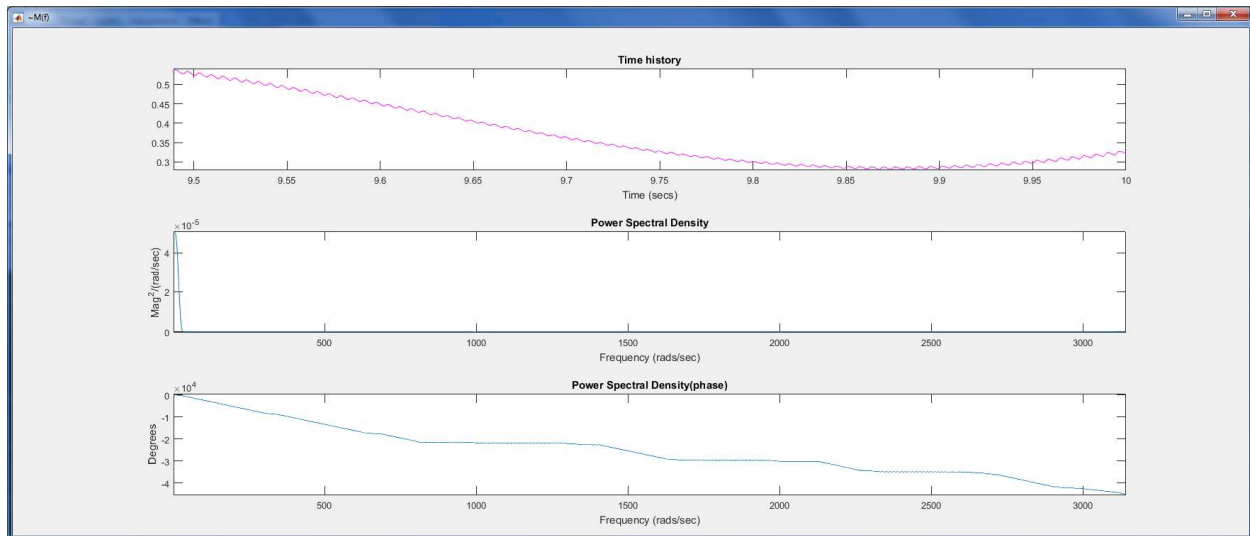
$S(f)$



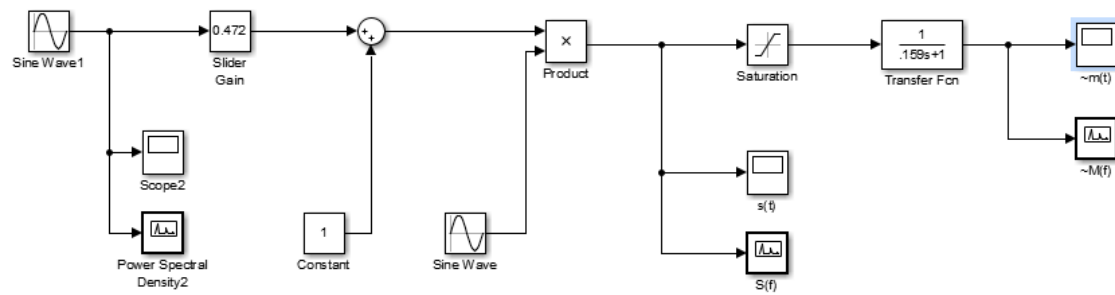
$\sim m(t)$



$\sim M(f)$

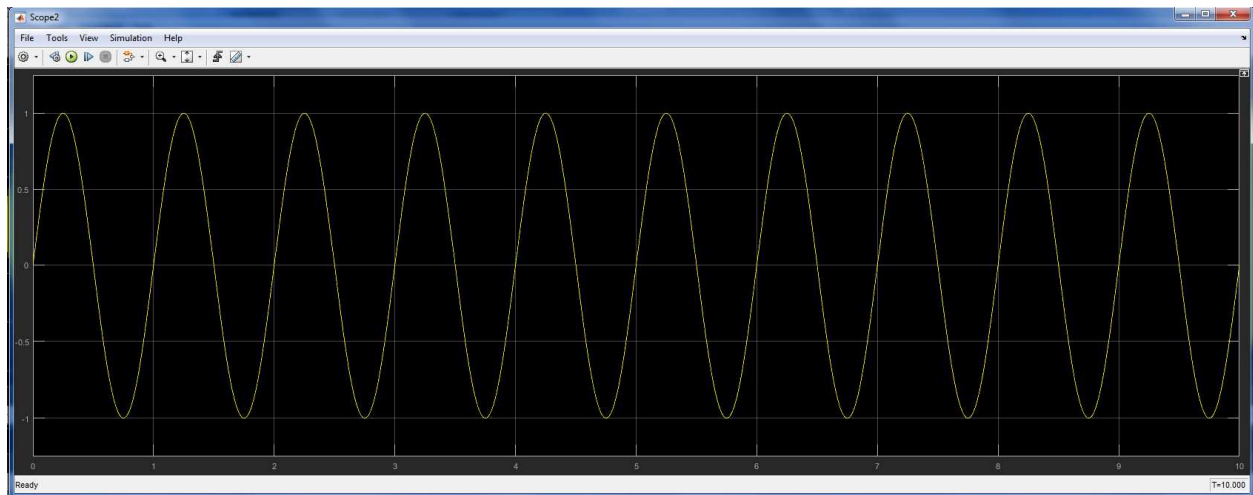


Block Diagram

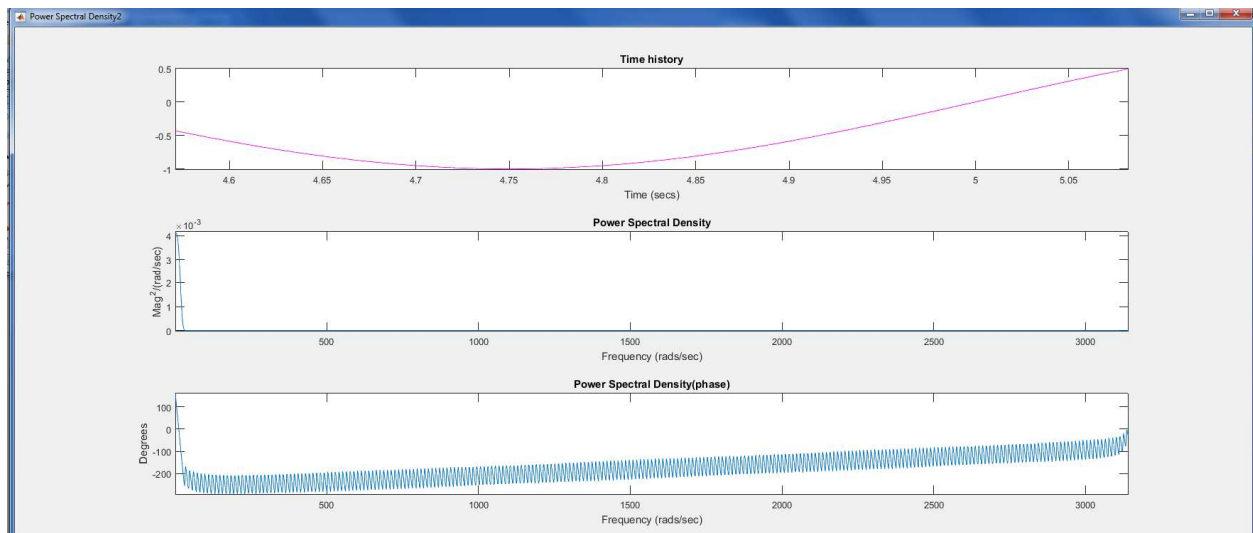


Part II:

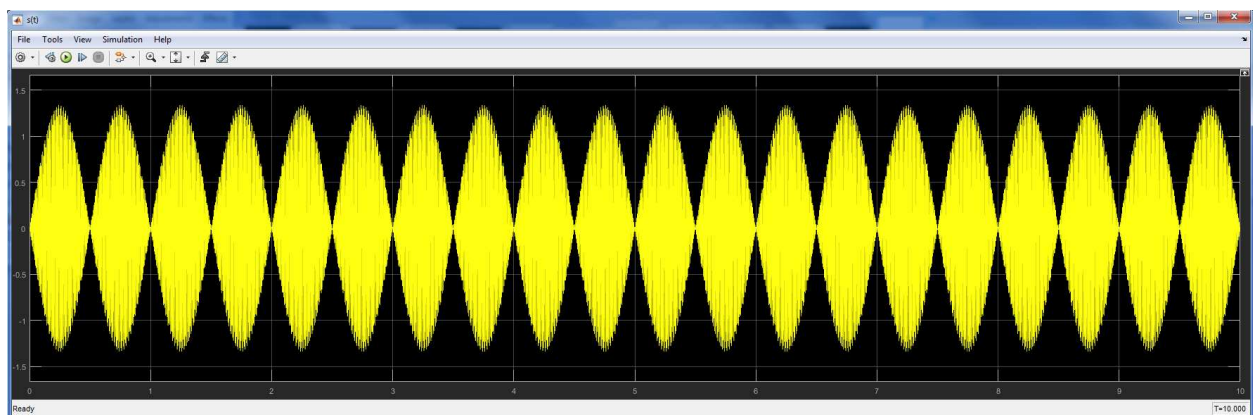
$m(t)$:



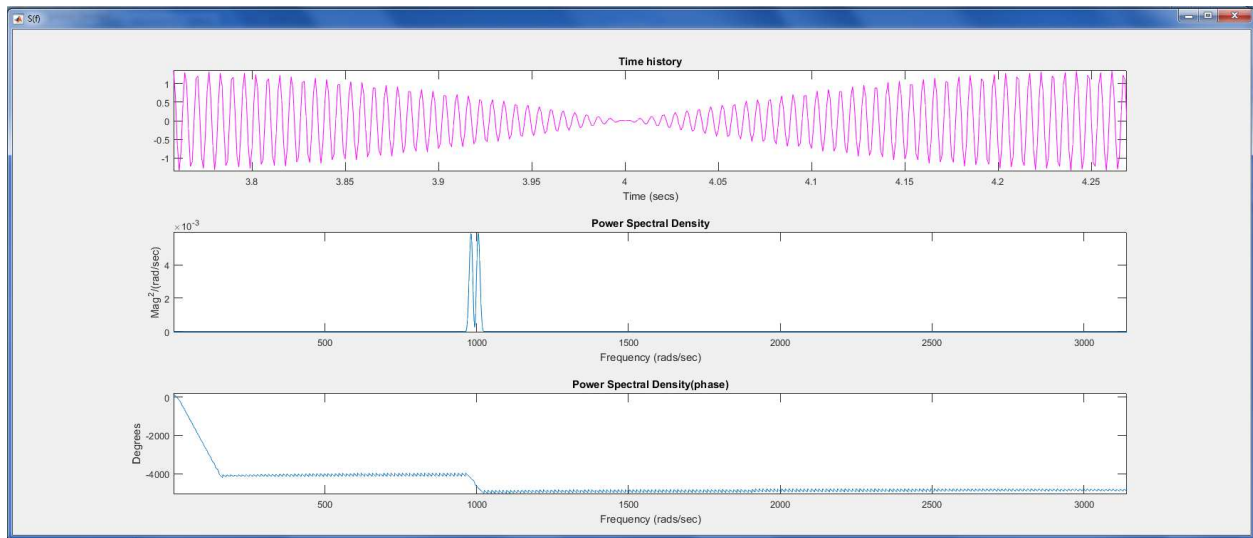
$M(f)$



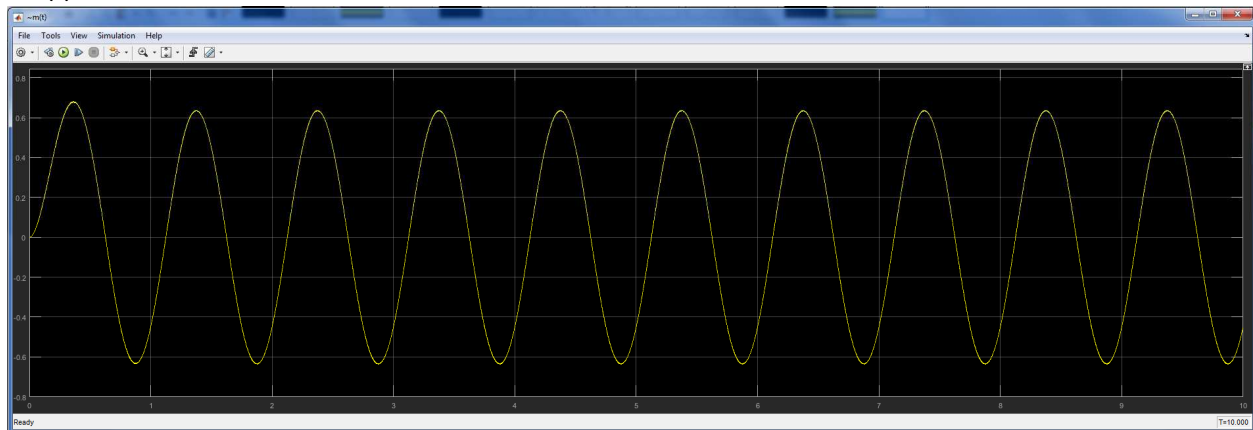
$s(t)$



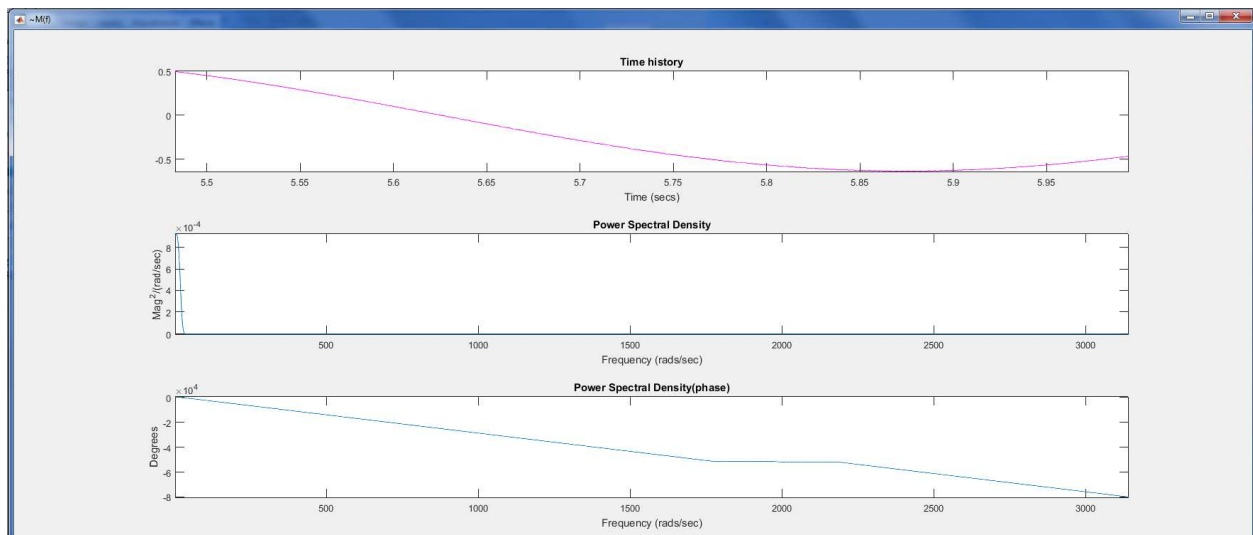
$S(f)$



$\sim m(t)$



$\sim M(f)$



Block Diagram

