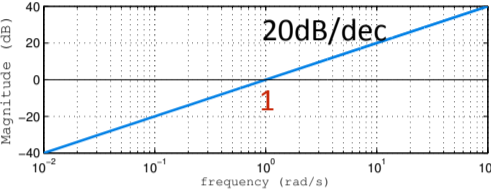
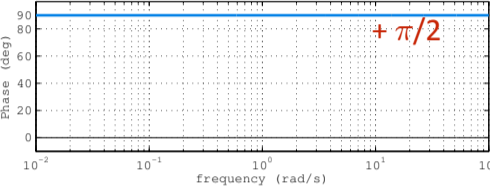
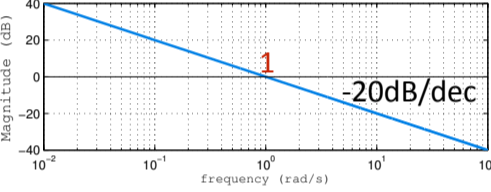
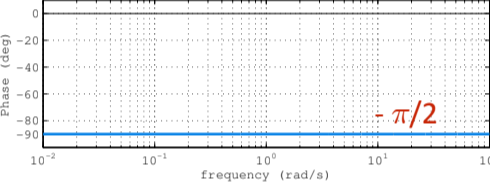
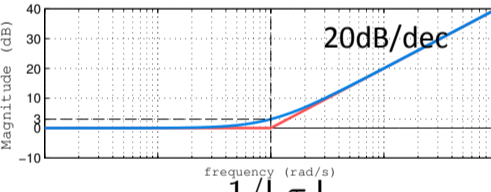
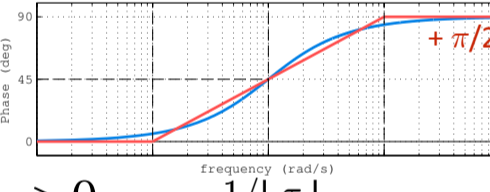
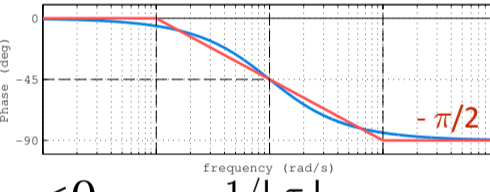
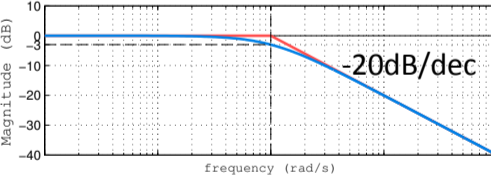
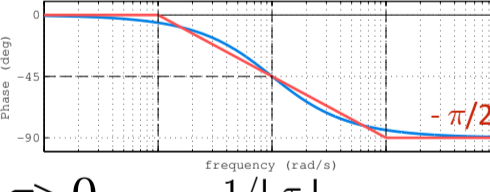
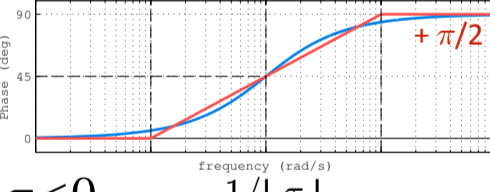
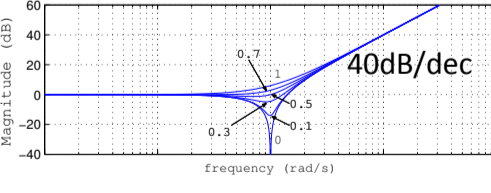
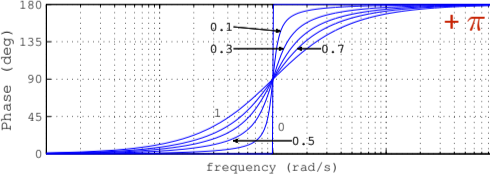
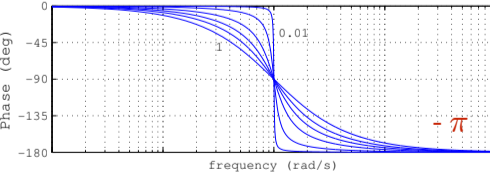


factor	magnitude	phase	phase
constant	$20 \log_{10}(K)$	0 if $K > 0$	$-\pi$ if $K < 0$
monomial (numerator) $j\omega$			
monomial (denominator) $1/j\omega$			
binomial (numerator) $1 + j\omega\tau$			
binomial (denominator) $1/(1 + j\omega\tau)$			
trinomial (numerator) $1 + 2\zeta(j\omega)/\omega_n + (j\omega)^2/\omega_n^2$			
trinomial (denominator) $1/(1 + 2\zeta(j\omega)/\omega_n + (j\omega)^2/\omega_n^2)$	