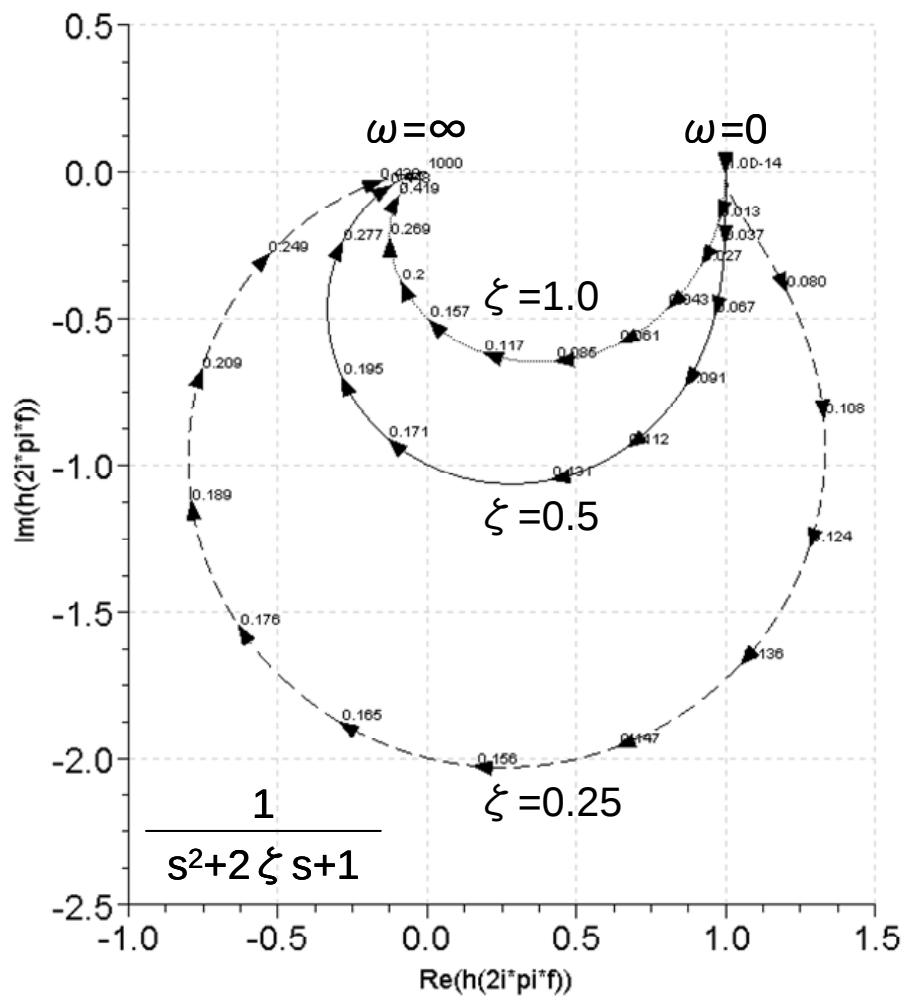
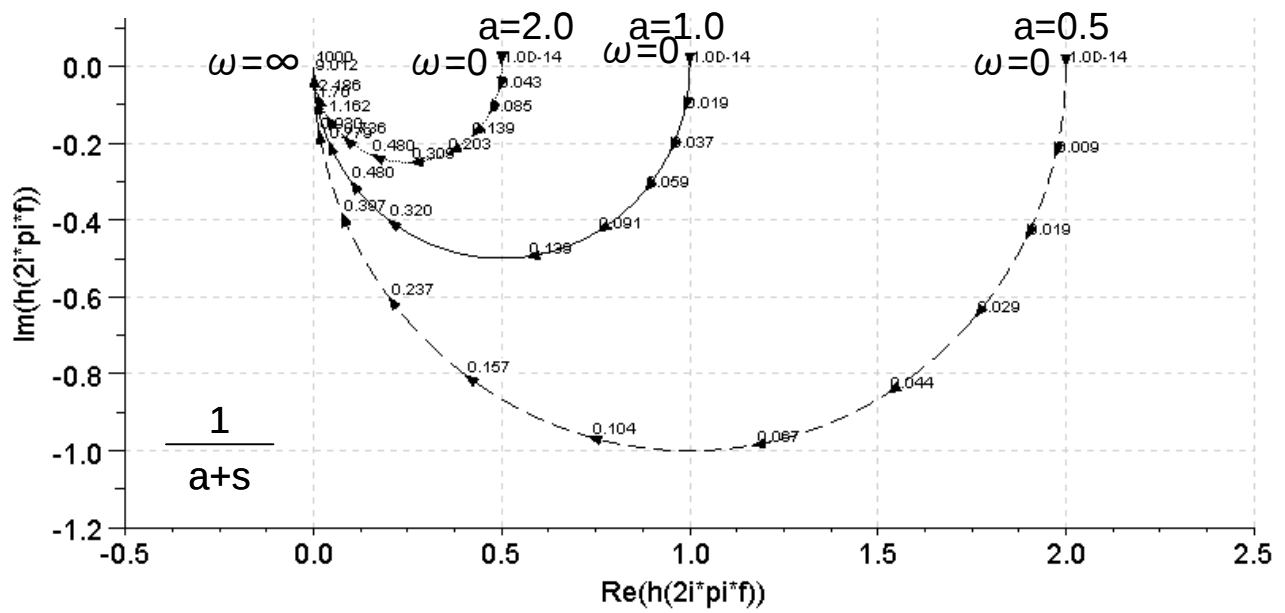
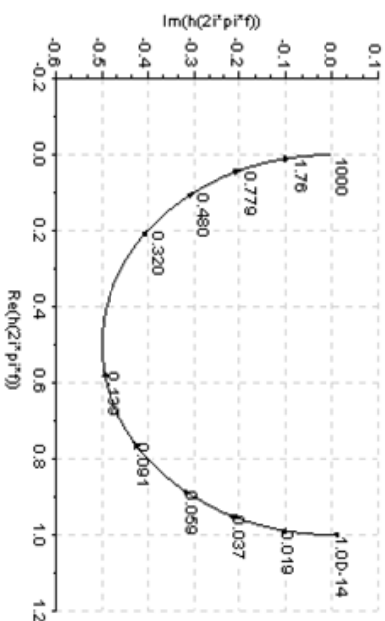
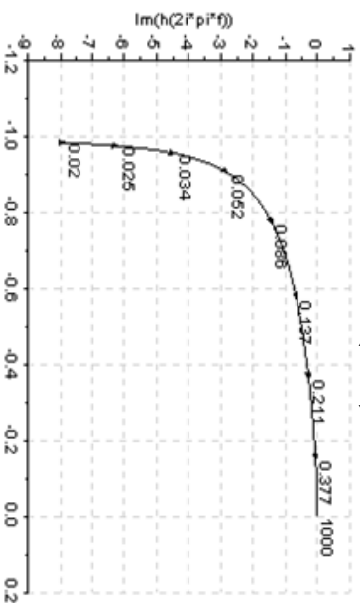




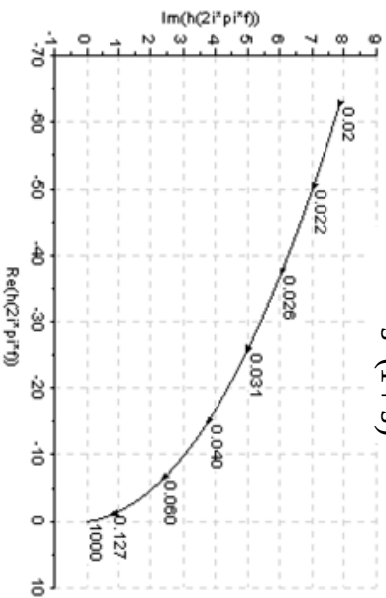
$$G(s) = \frac{1}{1+s}$$



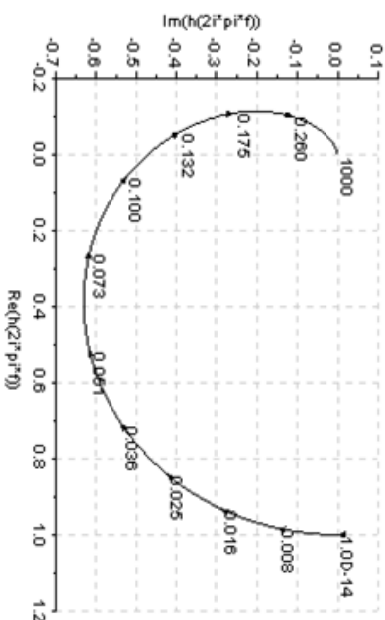
$$G(s) = \frac{1}{s(1+s)}$$



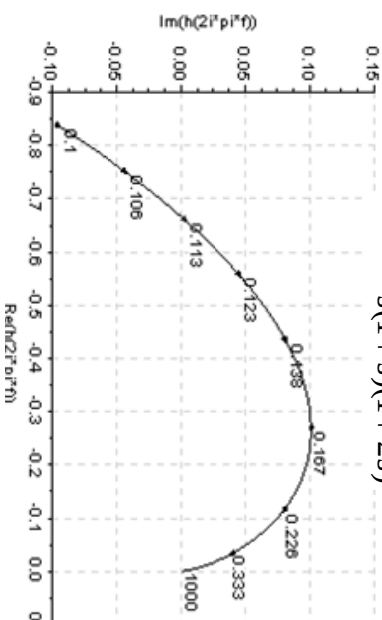
$$G(s) = \frac{1}{s^2(1+s)}$$



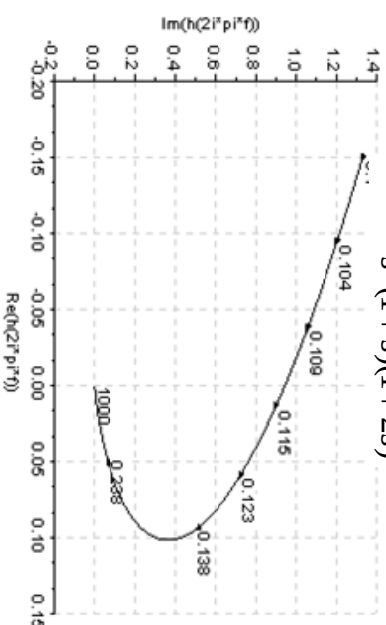
$$G(s) = \frac{1}{(1+s)(1+2s)}$$



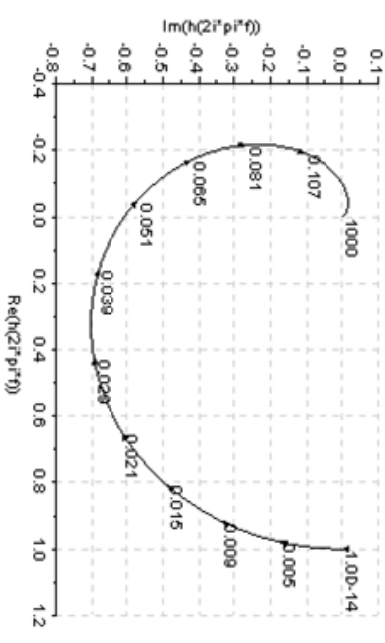
$$G(s) = \frac{1}{s(1+s)(1+2s)}$$



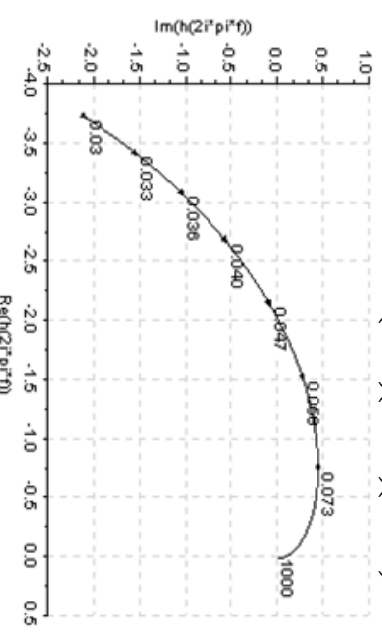
$$G(s) = \frac{1}{s^2(1+s)(1+2s)}$$



$$G(s) = \frac{1}{(1+s)(1+2s)(1+3s)}$$



$$G(s) = \frac{1}{s(1+s)(1+2s)(1+3s)}$$



$$G(s) = \frac{1}{s^2(1+s)(1+2s)(1+3s)}$$

