ECE 460 Quiz 11 04.11.01

Name:

KEY

Honor Code:

Draw the asymptotic Bode plots for $G(s)H(s) = \frac{(s+1)}{s(s+20)}$.

$$G(a)H(b) = \frac{\left(\frac{b}{i}+1\right)}{4\left(\frac{b}{20}+1\right)} + \frac{1}{20}$$

$$S(s+20)$$

$$G(a) H(b) = \frac{\left(\frac{5}{7}+1\right)}{4\left(\frac{6}{20}+1\right)} + \frac{1}{20}$$
Break Frego: 1, 20 init. White 20 logic $\left(\frac{7/20}{1}\right) = -6.02 \text{ J3}$
init stope = -20 d6/dec.



