1. Text, problem 13.51.
2. Text, problem 13.52. For each of the five transfer functions, use Matlab to plot the Bode magnitude frequency response. Then, by hand, draw on each figure the straight-line (asymptotic) approximation (e.g., see Appendix E in the text).
3. Text, problem 13.64.
4. Text, problem 13.68.
5. Text, problem 13.71.