

$$G(s) = \frac{144,000}{s(s + 36)(s + 100)}$$

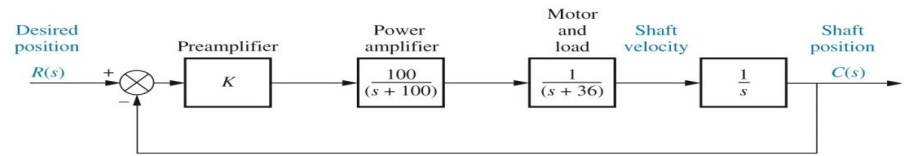


Figure 11.2
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example 11.3 lead

Bode Diagram

