

Normalized Step Response of a Second Order System

What value of ζ should be used to get to the steady state position quickly without overshooting?

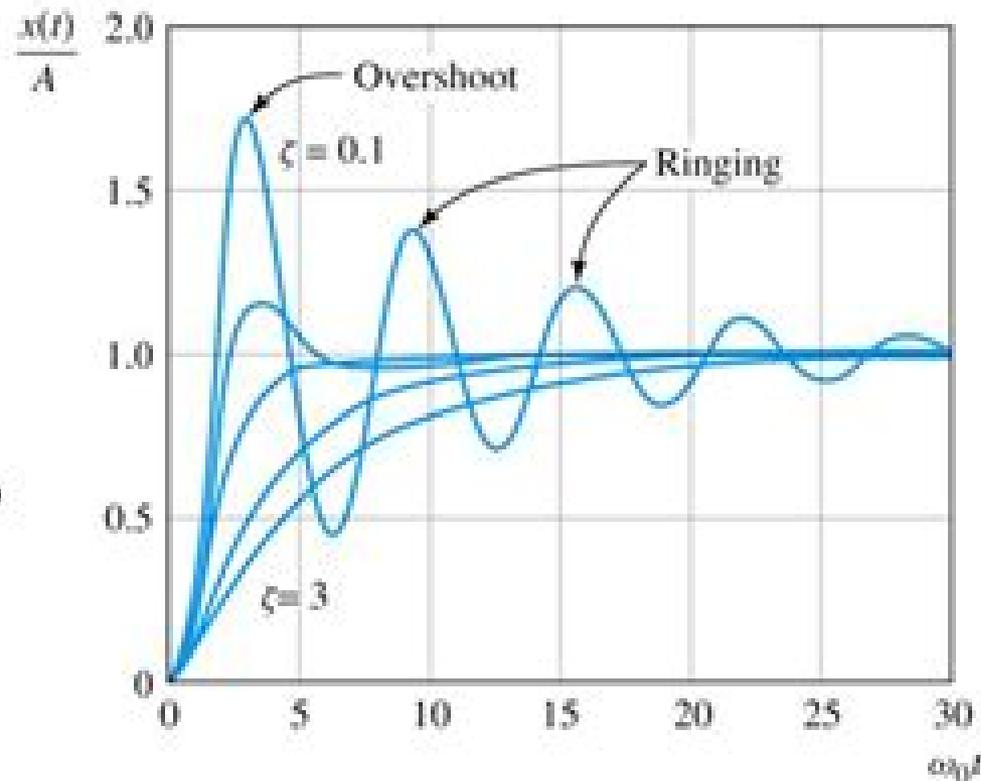


Figure 4.29 Normalized step responses for second-order systems described by Equation 4.99 with damping ratios of $\zeta = 0.1, 0.5, 1, 2,$ and 3 . The initial conditions are assumed to be $x(0) = 0$ and $x'(0) = 0$.

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