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Controllers - Theory, Tuning And Application To
 Frontier Areas 78 The New Design Objective Would Be
 To Maintain The Closed-loop Magnitude (amplitude)
 Frequency Response (G_{CL}) From Th Apr 29th, 2024.
 Digital PID Controller Design Digital PID Controller
 Design Digital PID Controller Design ² Let $T_1; \zeta; \omega_n; K$
 Denote The Real Distinct Zeros Of $T(s; \frac{1}{2})$ of odd
 Multiplicity, For $U \in (i; 1)$, Ordered As Follows: $i_1 < T_1$