

$$W_1(s) = \frac{k_1}{T_1 s + 1}$$
; $W_2(s) = \frac{k_2}{T_2 s + 1}$; $W_3(s) = k_3$; $W_4(s) = k_4$; $W_5(s) = \frac{k_5}{s(T_5 s + 1)}$.

 $k_4 = 3$; $k_1 = 2$; $k_3 = 2$; $k_5 = 3$; $k_2 = 2$;

 $T_5 = 0.5$.

 $T_2 = 0.3$;

 $T_1 = 0.2$;