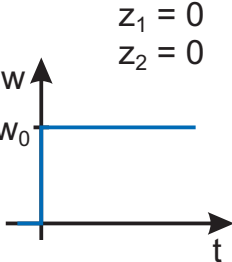
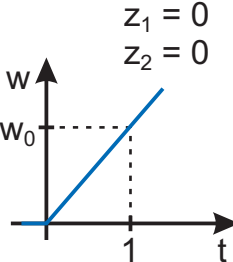
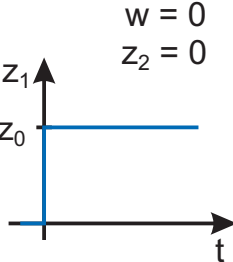
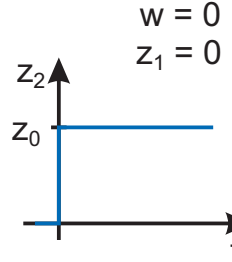


| Regler $G_R(s)$ | | Regelstrecke $G_S(s)$ | Bleibende Regeldifferenz e_∞ für | | | |
|--------------------|-----------------------|--|---|--|---|---|
| | | |  |  |  |  |
| P | K_P | P-Typ entsprechend $K_S \cdot \frac{1+ \dots}{1+ \dots}$ | $\frac{1}{1+K_P K_S} \cdot w_0$ | ∞ | $\frac{-K_S}{1+K_P K_S} \cdot z_0$ | $\frac{-1}{1+K_P K_S} \cdot z_0$ |
| I | $\frac{K_I}{s}$ | | 0 | $\frac{1}{K_I K_S} \cdot w_0$ | 0 | 0 |
| PI | $K_P + \frac{K_I}{s}$ | | 0 | $\frac{1}{K_I K_S} \cdot w_0$ | 0 | 0 |
| I_2 | $\frac{K_I}{s^2}$ | | 0 | 0 | 0 | 0 |
| P | K_P | I-Typ entsprechend $\frac{K_S}{s} \cdot \frac{1+ \dots}{1+ \dots}$ | 0 | $\frac{1}{K_P K_S} \cdot w_0$ | $\frac{-1}{K_P} \cdot z_0$ | 0 |
| I | $\frac{K_I}{s}$ | | 0 | 0 | 0 | 0 |
| PI | $K_P + \frac{K_I}{s}$ | | 0 | 0 | 0 | 0 |