

Fig.1
$$R^*(z) = \frac{48.8(z - 0.905)(z - 0.607)}{(z + 0.819)(z - 1)}$$

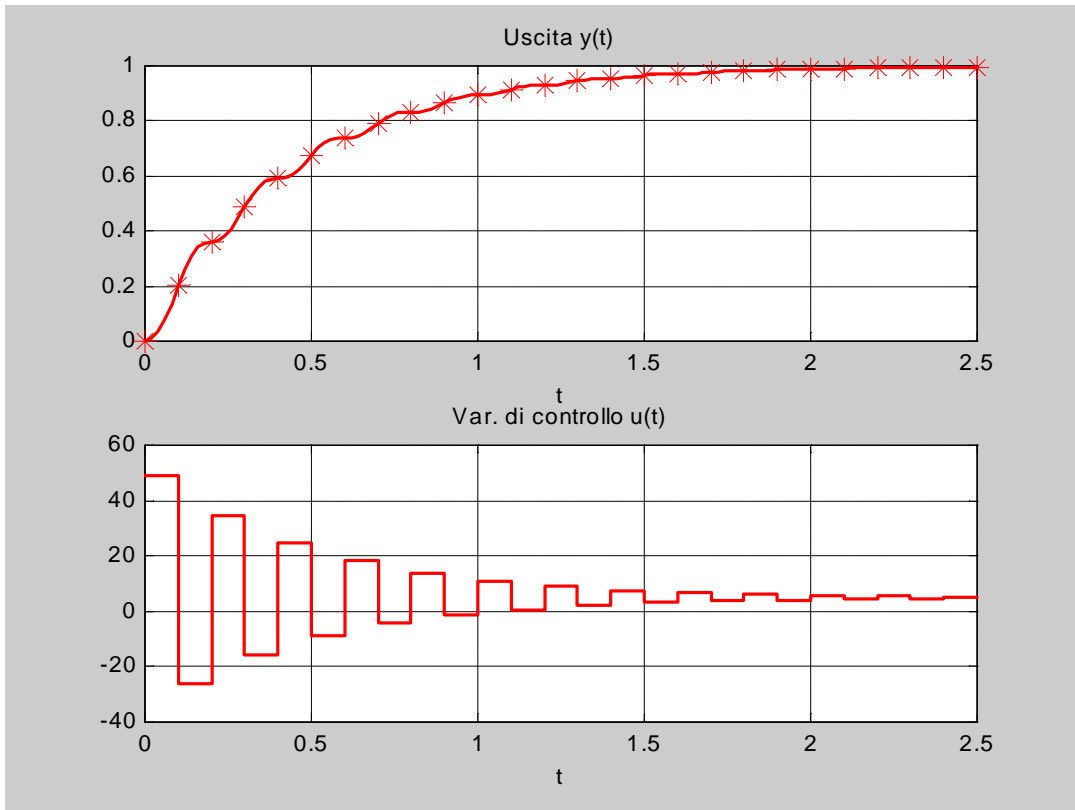


Fig.2
$$R^*(z) = \frac{5.37(z - 0.905)(z - 0.607)}{(z - 0.622)(z - 1)}$$

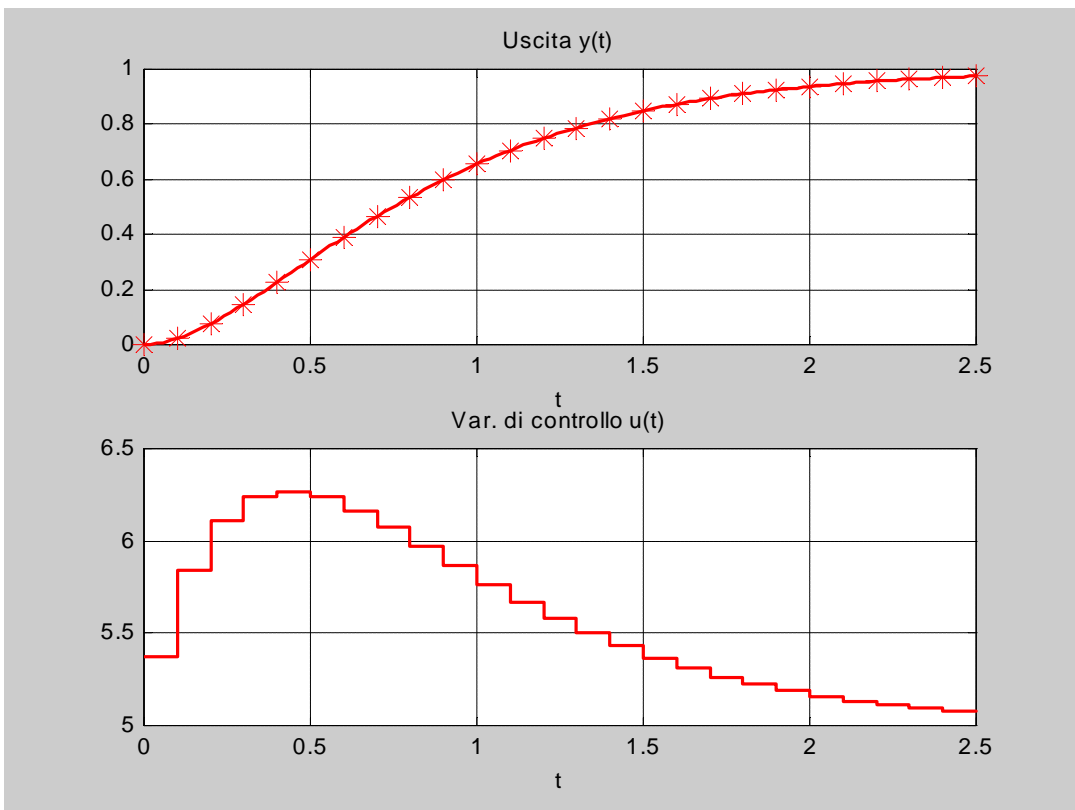


Fig.3 $R^*(z) = \frac{134(z - 0.905)(z - 0.607)}{(z + 0.45)(z - 1)}$

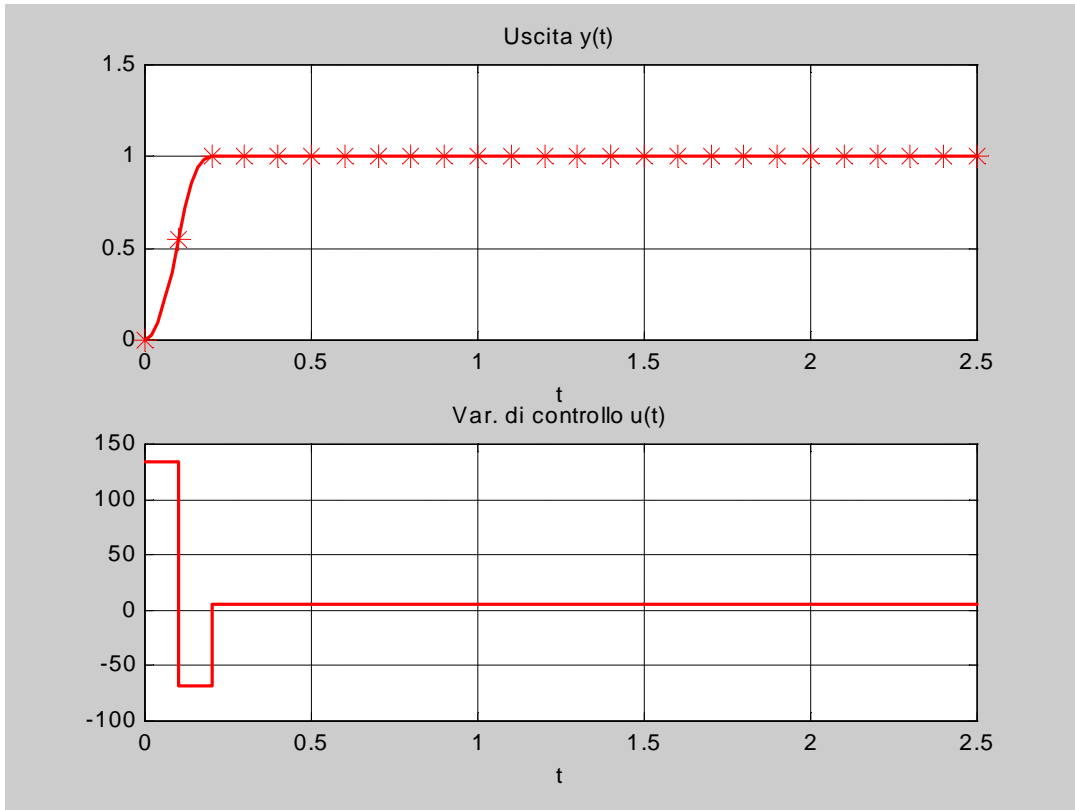


Fig.4 $R^*(z) = \frac{10.5(z - 0.905)}{(z - 1)}$, $R^o(s) = \frac{10(1 + s)}{s}$

