

Command Window

K =

0
1.9110

Ys1 = 1.6411

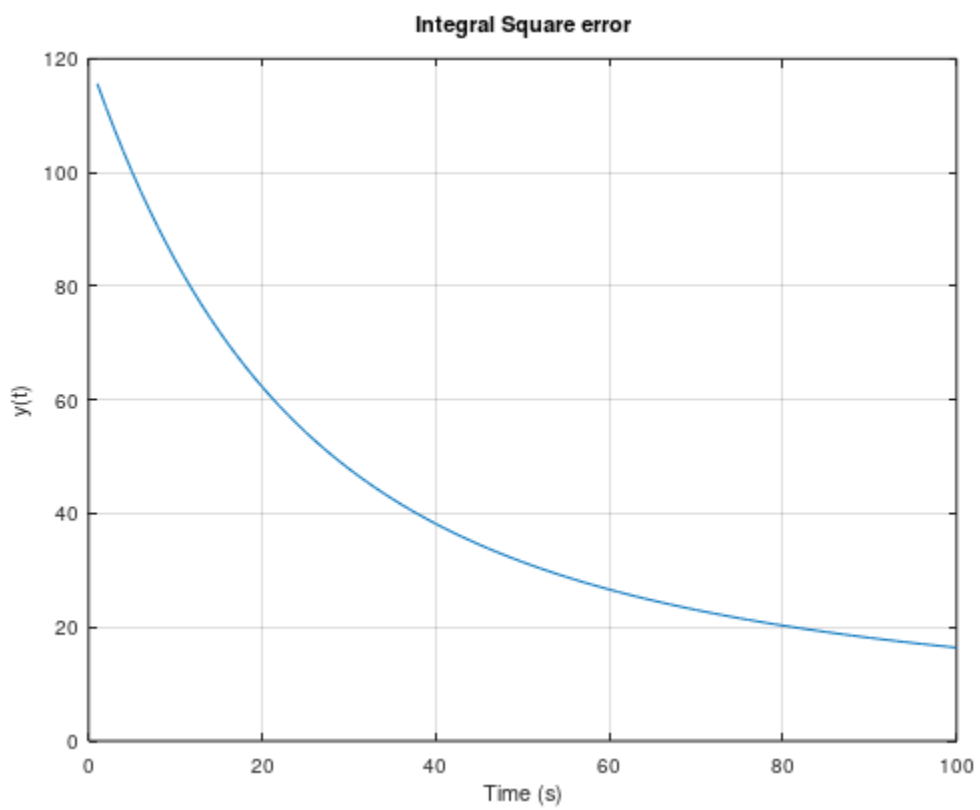
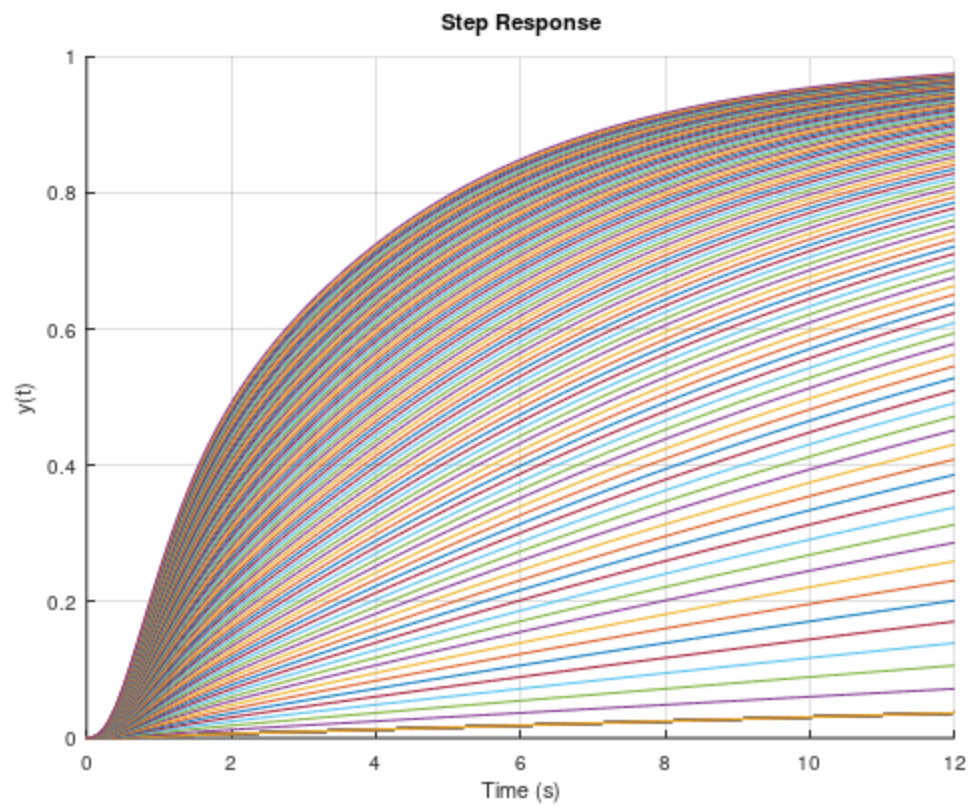
Ts1 = 100

Transfer function 'opt' from input 'u1' to output ...

y1:
$$\frac{10 s + 10}{s^4 + 10 s^3 + 32 s^2 + 42 s + 10}$$

Continuous-time model.

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Optimize Step Response using Intergral Square Error

