

---

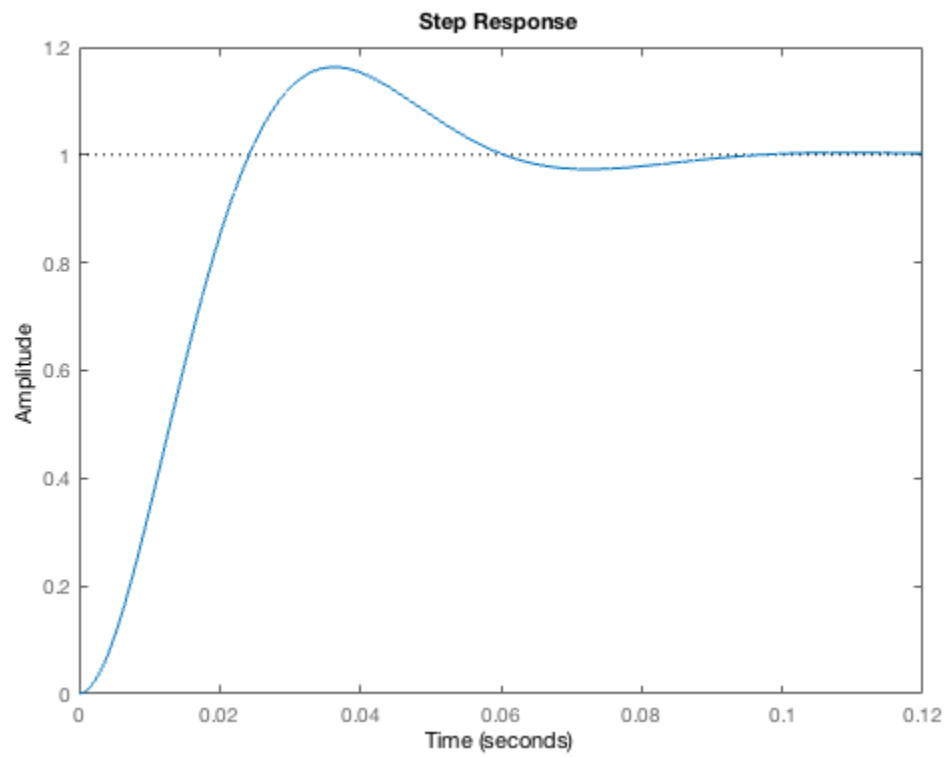
```
R = 10;
L1 = .1;
L2 = .2;
C = .001;

G_11 = tf([1],[(L1*C) (R*C) 1])
figure(1);
step (G_11)
```

$G_{11} =$

$$\frac{1}{0.0001 s^2 + 0.01 s + 1}$$

*Continuous-time transfer function.*



*Published with MATLAB® R2016b*