

```
poles = 3×1 complex  
-10.0000 + 0.0000i  
-1.0000 + 1.0000i  
-1.0000 - 1.0000i
```

```
ans = struct with fields:  
    RiseTime: 1.5364  
    TransientTime: 4.3181  
    SettlingTime: 4.3181  
    SettlingMin: 0.9122  
    SettlingMax: 1.0427  
    Overshoot: 4.2710  
    Undershoot: 0  
    Peak: 1.0427  
    PeakTime: 3.2697
```

```
dominant_poles = 1×2 complex  
-1.0000 + 1.0000i -1.0000 - 1.0000i
```

