

```
%9-35)
num_GH_d=[25 100 100];
den_GH_d=[1 10 29 40 100];
GH_d=tf(num_GH_d,den_GH_d)
```

 $s^4 + 10 s^3 + 29 s^2 + 40 s + 100$

Continuous-time transfer function.

figure(2);
rlocus(GH_d)

