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RunRun and DebugRun to End

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```
1 % Define the transfer function, G(s)=2s^2+25s+24 / (s^3+1)  
2 %  
3 clear all  
4 s=1j;  
5 num=2*s^2+25*s+24;  
6 den=s^3+1;  
7 G=transfer_function(num,den);  
8  
9  
10  
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12  
13  
14  
15  
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```

Method
num
den
transfer_function
transfer_function
transfer_function

Convert to a cell array with components
Transfer to workspace
Convert to a cell array with components
Transfer to workspace
Convert to a cell array with components
Transfer to workspace

Command Window

```
>>  
  
G =  
  
      2 s^2 + 25 s + 24  
-----  
      s^3 + 1 s^2 + 25 s + 24  
  
Transfer function:  
  
      2 s^2 + 25 s + 24  
-----  
      s^3 + 1 s^2 + 25 s + 24
```

Run: 100% 100% 100% 100%

14/5 100%

Taskbar

System Tray

Matlab Introw Applications P

Jose M. Garrido



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Introduction to Metabolic Engineering and Application Dibyajit Lahiri, Moupriya Nag, Debasmita Bhattacharya, Sujay Ghosh, 2025-07-26 The book unlocks the future of metabolic research with our comprehensive resource designed for scientists clinicians and industry professionals This expertly curated collection delves into cutting edge advancements in metabolic pathways disease mechanisms and innovative therapeutic strategies Covering everything from fundamental biochemistry to translational medicine our content bridges the gap between research and clinical application Whether you re exploring metabolic disorders precision medicine or novel biomarkers this resource provides in depth insights backed by the latest scientific discoveries Elevate your expertise and stay ahead in the dynamic field of metabolic sciences your essential guide to ground breaking innovations awaits

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