

Demo on Beamer

Making a Presentation using \LaTeX

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YouTube



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Preliminary Settings

Matplotlib Settings:

- 1 Go to Spyder>Tools>Preferences>Ipython Console>Graphics
- 2 Select Activate support
- 3 Set backend to Qt or Tkinter (Qt)
- 4 Got to Advanced Settings
- 5 Select Greedy Completer
- 6 Press apply and ok.
- 7 Go to the ipython console and type `% matplotlib qt`
- 8 Set the Working Directory in the File Explorer.
- 9 Copy the path of the Working Directory
- 10 type `cd` (in the ipython console) and paste the path and enter
- 11 Keep cursor near any command and press `Ctrl+I` for documentation.



Animation 0

first second third fourth



Animation 1

firstsecond
third fourth



Animation 2

- 1 Go to Spyder>Tools>Preferences>Ipython Console>Graphics
- 2 Select Activate support
- 3 Set backend to Qt or Tkinter (Qt)
- 4 Got to Advanced Settings
- 5 Select Greedy Completer
- 6 Press apply and ok.
- 7 Go to the ipython console and type `% matplotlib qt`
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Two Columns

This is a logo!

