

NOTES

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1 Main Section

1.1 Subsection

1.1.1 subsubsection

we can even include code snippets using `<s + tab`.

Type `C-c '` to enter into coding buffer. Be sure to specify desired language in the preamble. Use `M-x org-fill-paragraph` to make selection fill with correct wrapping

```
import numpy as np
import matplotlib
matplotlib.use("Agg")
import matplotlib.pyplot as plt

x = np.linspace(-10*np.pi,10*np.pi,1000)
y = np.sin(x)/x

plt.figure()
plt.plot(x,y)
plt.savefig("graph.png")
```

Create an image by using `[[./imagefile` and close with two brackets. Use `C-c C-x C-v` to view the image inline

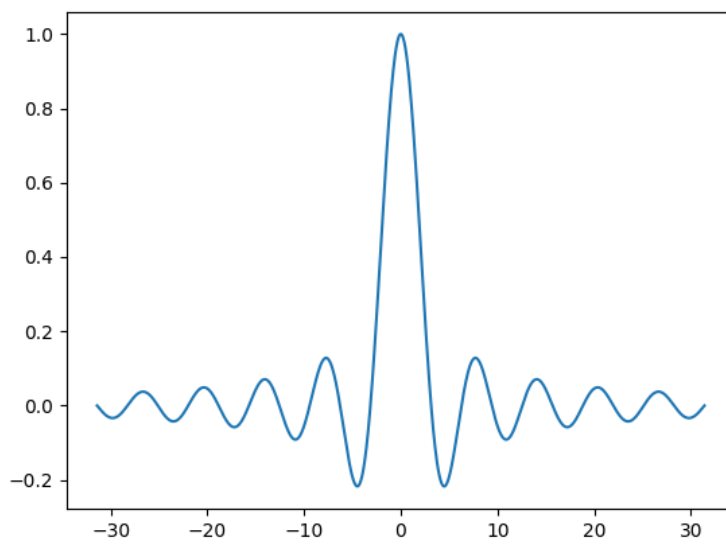


Figure 1: Test caption