BUSI 721: Data-Driven Finance I

Kerry Back, Fall 2022, Rice University

## *Code block with animation*

import numpy as np  
import matplotlib.pyplot as plt  
r = np.arange(0, 2, 0.01)

## *Code block with animation*

import numpy as np  
import matplotlib.pyplot as plt  
r = np.arange(0, 2, 0.01)  
theta = 2 \* np.pi \* r  
fig, ax = plt.subplots(subplot\_kw={'projection': 'polar'})  
ax.plot(theta, r)  
ax.set\_rticks([0.5, 1, 1.5, 2])  
ax.grid(True)  
plt.show()

## *Code block with highlighting*

import numpy as np  
import matplotlib.pyplot as plt  
r = np.arange(0, 2, 0.01)  
theta = 2 \* np.pi \* r  
fig, ax = plt.subplots(subplot\_kw={'projection': 'polar'})  
ax.plot(theta, r)  
ax.set\_rticks([0.5, 1, 1.5, 2])  
ax.grid(True)  
plt.show()

## *Some math with animation*

## *Some math with animation*

## *Executing code*

