

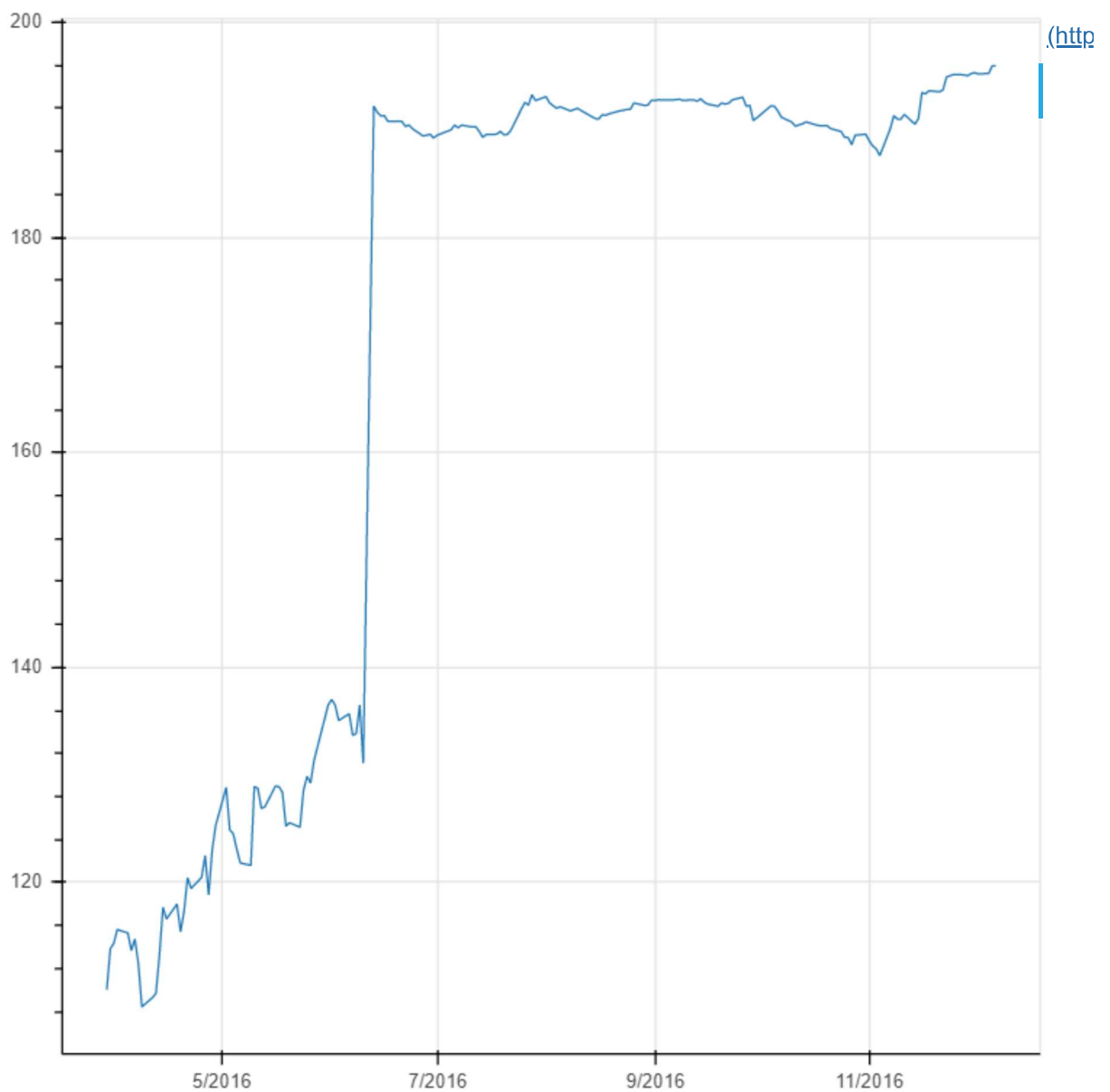
```
In [1]: from bokeh.plotting import output_notebook
output_notebook()
```

(<https://bokeh.pydata.org/en/latest/docs/1.4.0/>) successfully loaded.

```
In [2]: import pandas as pd
df = pd.read_csv('C:/Users/danal/Desktop/Ex_Files_Data_Science_Python/Exercise Fi
```

```
In [3]: from bokeh.plotting import figure, show
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```
In [4]: fig = figure(x_axis_type='datetime')
fig.line(df['Date'], df['Close'])
show(fig)
```



```
In [6]: from bokeh.layouts import gridplot
```

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In [7]: import numpy as np
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In [8]: xs = np.linspace(-5, 5, 100)
fig1 = figure(title='sin(x)', plot_width=300, plot_height=300)
fig1.line(xs, np.sin(xs))
fig2 = figure(x_range=fig1.x_range, y_range=fig1.y_range, title='sinc(x)', plot_w
fig2.line(xs, np.sinc(xs))
gp = gridplot([[fig1, fig2]])
show(gp)
```

<https://>

