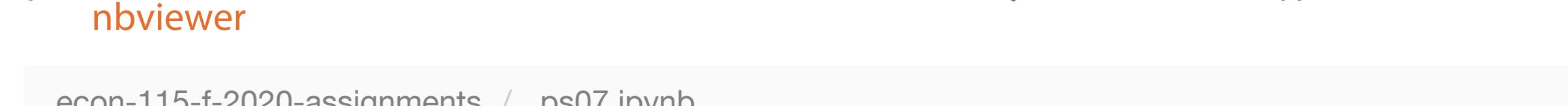


Grasping Reality by Brad DeLong

Review: Exponential Growth & Dataframe Access: Econ 115: Problem Set 7



1. Preliminaries

A. Computing environment

First, we set up the computing environment with the libraries we need:

```
In [ ]: # 7.1.A.1. set up the computing environment: ensure that graphs
```

```
# appear inline in the notebook & not in extra windows:
```

```
%matplotlib inline
```

```
In [ ]: # 7.1.A.2 set up the computing environment: import other libraries
```

```
import numpy as np
import pandas as pd
import matplotlib as mpl
import matplotlib.pyplot as plt
```

<https://github.com;braddelong/econ-115-f-2020-assignments/blob/master/ps07.ipynb>
<https://nbviewer.jupyter.org/github;braddelong/econ-115-f-2020-assignments/blob/master/ps07.ipynb>
<https://www.bradford-delong.com/2020/10/review-exponential-growth-dataframe-access-econ-115-problem-set-7.html>

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