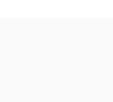
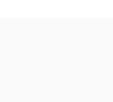
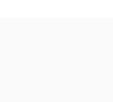
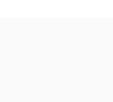


Grasping Reality by Brad DeLong

Modeling Humanity's Economic Growth Watersheds: Econ 115: Problem Set 2

 Jupyter nbviewer

JUPYTER FAQ </>    

econ-115-f-2020-assignments / ps02.ipynb

Problem set 2. Modeling humanity's economic growth watersheds

These problem set assignments are a required part of the course.

Collaborating on the problem sets is more than okay—it is encouraged! Seek help from a classmate or an instructor or a roommate or a passerby when you get stuck! (Explaining things is beneficial, too—the best way to solidify your knowledge of a subject is to explain it.)

But the work should be your own.

No cutting-&-pasting from others' problem sets, please! We want you to learn this stuff, and your fingers typing every keystroke is an important way of building muscle memory here.

In this problem set, you will take a look at the very long-term structure of human economic history since the invention of agriculture 8000 years ago. It is, overwhelmingly, a story of innovation, fecundity and demography, and resources.

Let us get started!

1. Preliminaries

A. Computing environment

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

In []: # set up the computing environment: ensure that graphs

<https://nbviewer.jupyter.org/github;braddelong/econ-115-f-2020-assignments/blob/master/ps02.ipynb>

<https://www.bradford-delong.com/2020/10/the-unequal-world-has-resource-access-had-an-important-role-to-play-econ-115-problem-set-3.html>

.#berkeley #datascience #math #teaching #tceh #2020-10-01

October 22, 2020 at 11:07 in #berkeley |  Permalink |  Comments (0)

Comments

Comment below or sign in with  Typepad  Facebook  Twitter and more...

(You can use HTML tags like `` `<i>` and `` to style your text. URLs automatically linked.)

Email address is not displayed with comment.

 POWERED BY TypePad®

 **Donate**



>**About Brad DeLong**

Brad DeLong's Short Biography