Introduction to Data Visualization Tools

Latest Submission Grade 66.66%

1. Matplotlib was created by John Hunter, an American neurobiologist, and was originally developed as an EEG/ECoG visualization tool.

   1 / 1 point

   ⦿ True.

   ◯ False.

   > ✓ **Correct**
   > Correct.

2. Using the notebook backend, you can modify a figure after it is rendered.

   1 / 1 point

   ⦿ True.

   ◯ False.

2. Using the notebook backend, you can modify a figure after it is rendered.

1 / 1 point

◉ True.

○ False.

✓ **Correct**
Correct. You can modify a figure after it is rendered using the notebook backend.

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3. **#matplotlib notebook** is an example of Matplotlib magic functions.

0 / 1 point

◉ True.

○ False.

✗ **Incorrect**
Incorrect. Incorrect. Although notebook is one of Matplotlib backends, but a magic function should start with a "%matplotlib".