Prompt 7

November 7, 2023

```python
[53]: import matplotlib.pyplot as plt
      import numpy as np
```
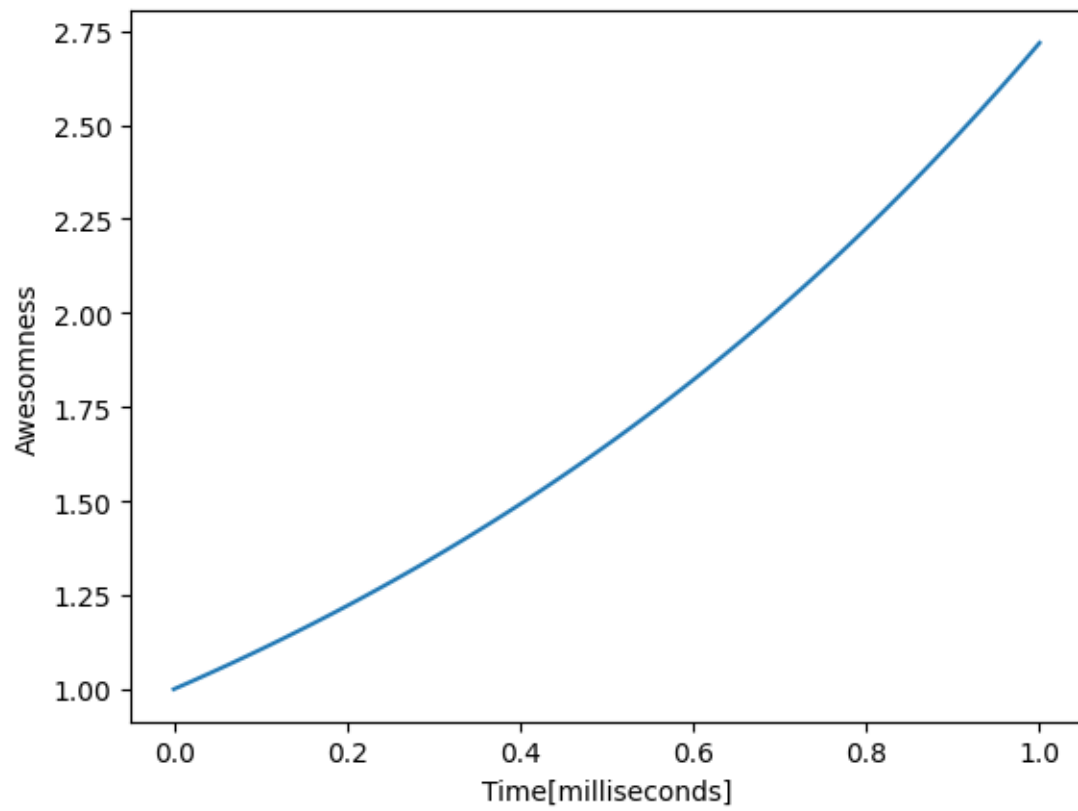
```python
[54]: x = np.linspace(0, 1, 100)
```

```python
[55]: def y(x):
          return np.exp(x)
```

```python
[56]: y = y(x)
```

```python
[57]: plt.xlabel("Time[milliseconds]")
      plt.ylabel("Awesomness")
      plt.plot(x, y)
```

```
[57]: [<matplotlib.lines.Line2D at 0x1fc2d21da00>]
```

[ ]: