This template imitates the Mathematica style. In the pdf ouput, the line numbers would turn into graphics hence can avoid being selected, making it convenient to copy the codes.

```
In[1]:= print("Hello world")
```

Continue numbering:

```
In[2]:= import numpy as np
In[3]:= from scipy.interpolate import CubicSpline
In[4]:= import matplotlib.pyplot as plt
In[5]:= import matplotlib.patches as pch
In[6]:= from matplotlib import rcParams
In[7]:= from matplotlib import rc
In[8]:= from matplotlib.ticker import AutoMinorLocator
```

Reset numbering:

```
In[1]:= import numpy as np
In[2]:= from scipy.interpolate import CubicSpline
In[3]:= import matplotlib.pyplot as plt
In[4]:= import matplotlib.patches as pch
In[5]:= from matplotlib import rcParams
In[6]:= from matplotlib import rc
In[7]:= from matplotlib.ticker import AutoMinorLocator
```