

test

March 26, 2022

1 Some Test of py5, a library to use p5 in python

1.1 First, setup py5

```
[ ]: %gui osx  
  
import py5
```

1.2 First sketch, Simple Circle

```
[ ]: def setup():  
    py5.size(500, 500)  
  
    def draw():  
        py5.circle(250, 250, 50)  
  
py5.run_sketch()
```

```
2022-03-26 13:52:15.560 Python[3313:29733] *** Assertion failure in +[NSEvent ot  
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d  
ata1:data2:], NSEvent.m:740
```

```
2022-03-26 13:52:16.185 Python[3313:29733] *** Assertion failure in +[NSEvent ot  
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d  
ata1:data2:], NSEvent.m:740
```

```
2022-03-26 13:52:16.196 Python[3313:29733] *** Assertion failure in +[NSEvent ot  
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d  
ata1:data2:], NSEvent.m:740
```

```
2022-03-26 13:52:16.209 Python[3313:29733] *** Assertion failure in +[NSEvent ot  
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d  
ata1:data2:], NSEvent.m:740
```

```
2022-03-26 13:52:16.221 Python[3313:29733] *** Assertion failure in +[NSEvent ot  
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d  
ata1:data2:], NSEvent.m:740
```

```
2022-03-26 13:52:16.234 Python[3313:29733] *** Assertion failure in +[NSEvent ot  
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d  
ata1:data2:], NSEvent.m:740
```

```
2022-03-26 13:52:16.246 Python[3313:29733] *** Assertion failure in +[NSEvent ot  
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d
```



```

ata1:data2:], NSEvent.m:740
2022-03-26 13:52:28.582 Python[3313:29733] *** Assertion failure in +[NSEvent ot
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d
ata1:data2:], NSEvent.m:740
2022-03-26 13:52:28.595 Python[3313:29733] *** Assertion failure in +[NSEvent ot
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d
ata1:data2:], NSEvent.m:740
2022-03-26 13:52:28.608 Python[3313:29733] *** Assertion failure in +[NSEvent ot
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d
ata1:data2:], NSEvent.m:740
2022-03-26 13:52:28.620 Python[3313:29733] *** Assertion failure in +[NSEvent ot
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d
ata1:data2:], NSEvent.m:740
2022-03-26 13:52:28.633 Python[3313:29733] *** Assertion failure in +[NSEvent ot
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d
ata1:data2:], NSEvent.m:740
2022-03-26 13:52:28.646 Python[3313:29733] *** Assertion failure in +[NSEvent ot
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d
ata1:data2:], NSEvent.m:740
2022-03-26 13:52:28.658 Python[3313:29733] *** Assertion failure in +[NSEvent ot
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d
ata1:data2:], NSEvent.m:740
2022-03-26 13:52:28.670 Python[3313:29733] *** Assertion failure in +[NSEvent ot
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d
ata1:data2:], NSEvent.m:740
2022-03-26 13:52:28.683 Python[3313:29733] *** Assertion failure in +[NSEvent ot
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d
ata1:data2:], NSEvent.m:740
2022-03-26 13:52:28.696 Python[3313:29733] *** Assertion failure in +[NSEvent ot
herEventWithType:location:modifierFlags:timestamp>windowNumber:context:subtype:d
ata1:data2:], NSEvent.m:740
Exception ignored in sys.unraisablehook: <built-in function unraisablehook>
Traceback (most recent call last):
  File "/opt/homebrew/lib/python3.9/site-packages/ipykernel/iostream.py", line
531, in write
    self.pub_thread.schedule(lambda: self._buffer.write(string))
  File "/opt/homebrew/lib/python3.9/site-packages/ipykernel/iostream.py", line
213, in schedule
    if self.thread.is_alive():
  File "/opt/homebrew/Cellar/python@3.9/3.9.10/Frameworks/Python.framework/Versi
ons/3.9/lib/python3.9/threading.py", line 1137, in is_alive
    self._wait_for_tstate_lock(False)
  File "/opt/homebrew/Cellar/python@3.9/3.9.10/Frameworks/Python.framework/Versi
ons/3.9/lib/python3.9/threading.py", line 1077, in _wait_for_tstate_lock
    if lock.locked():
RecursionError: maximum recursion depth exceeded while calling a Python object

```