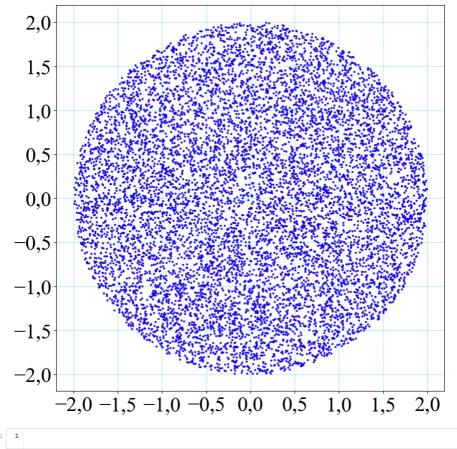
```
BBOA [1]: 1 from PIL import ImageGrab from IPython.display import display, Image
         4 def ins(ratio=1.0):
             im_data = ImageGrab.grabclipboard()
new_size = tuple([int(i*ratio) for i in im_data.size])
thumb = im_data.resize(new_size)
fn = "temp.PMG"
            thumb.save(fn)
img = Image(filename=fn)
display(img)
        10
11
 Ввод [2]: 1 import numpy as np
         6 import locale
         10 ########
        Ввод [4]: 1 R1=uniform(0,1)
2 Phi1=uniform(0,2)
3 R2=uniform(0,1)
         4 Phi2=uniform(0,2)
```



Ввод []: 1