127.0.0.1:8888/bdfa2fd0-5df7-4c66-a205-8c9aa2b1a109

IP[y]: Notebook

Untitled0 | Save | QuickHelp

Notebook

Actions: New | Open | Download | ipynb | Print

Cell

Actions: Delete

Format: Code | Markdown

Output: Toggle | ClearAll

Insert: Above | Below

Move: Up | Down

Run: Selected | All

Autoindent: ☑

Kernel

Actions: Interrupt | Restart

Kill kernel upon exit: ☐

Help

Links: Python | IPython | NumPy | SciPy | MPL | SymPy

Shift-Enter : run selected cell

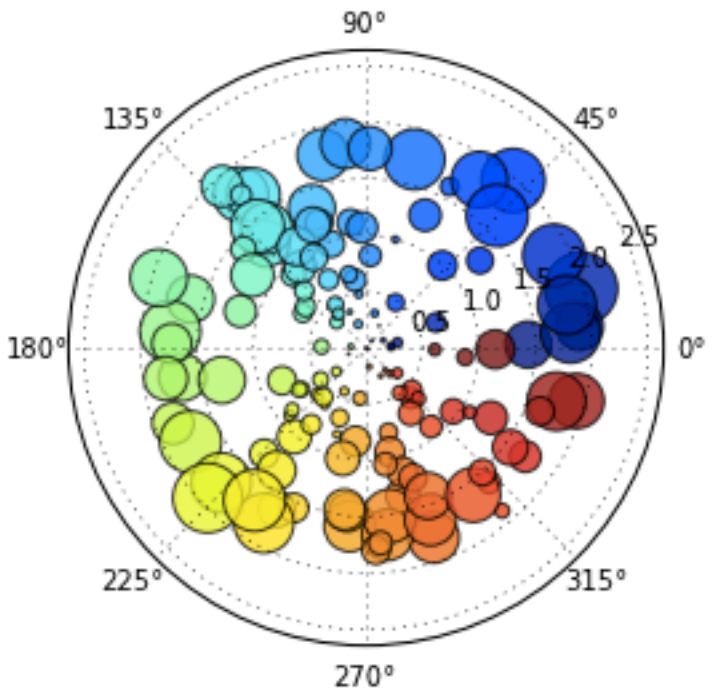
Ctrl-Enter : run selected cell in-place

Ctrl-m h : show keyboard shortcuts

Configuration

Tooltip on tab: ☑

In [1]:
```
num_bootcampers=142
# note: rand not Ron
r = 2*rand(num_bootcampers)
theta = 2*pi*rand(num_bootcampers)
area = 200*r**2*rand(num_bootcampers)
colors = theta
ax = subplot(111, polar=True)
c = scatter(theta, r, c=colors, s=area)
c.set_alpha(0.75)
```



In [ ]: