https://stackoverflow.com/questions/29586520/can-one-get-hierarchical-graphs-from-networkx-with-python-3

pos = hierarchy\_pos(G, 0, width = 2\*math.pi, xcenter=0)

new\_pos = {u:(r\*math.cos(theta),r\*math.sin(theta)) for u, (theta, r) in pos.items()}

nx.draw(G, pos=new\_pos, node\_size = 50)

nx.draw\_networkx\_nodes(G, pos=new\_pos, nodelist = [0], node\_color = 'blue', node\_size = 200)

