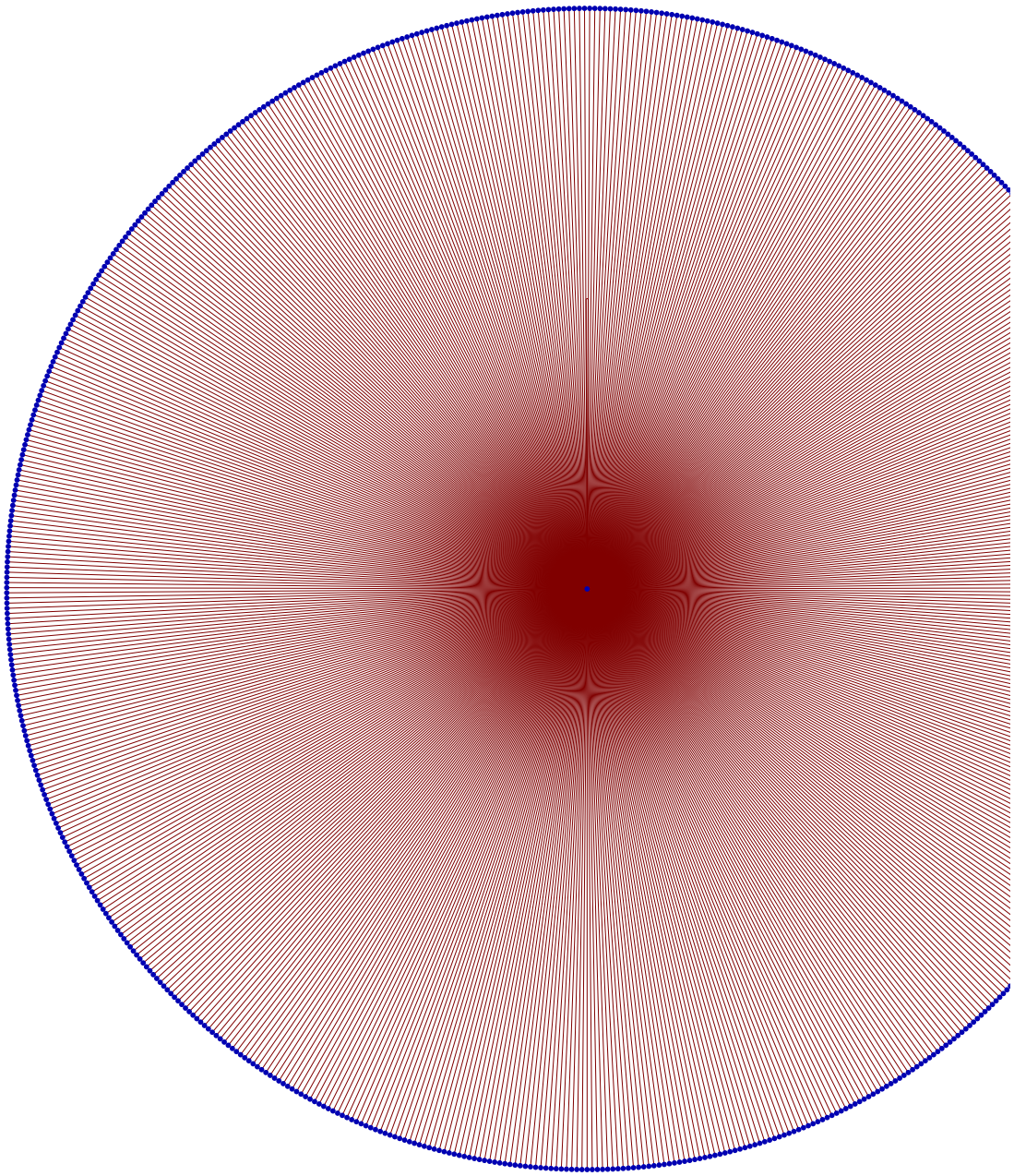
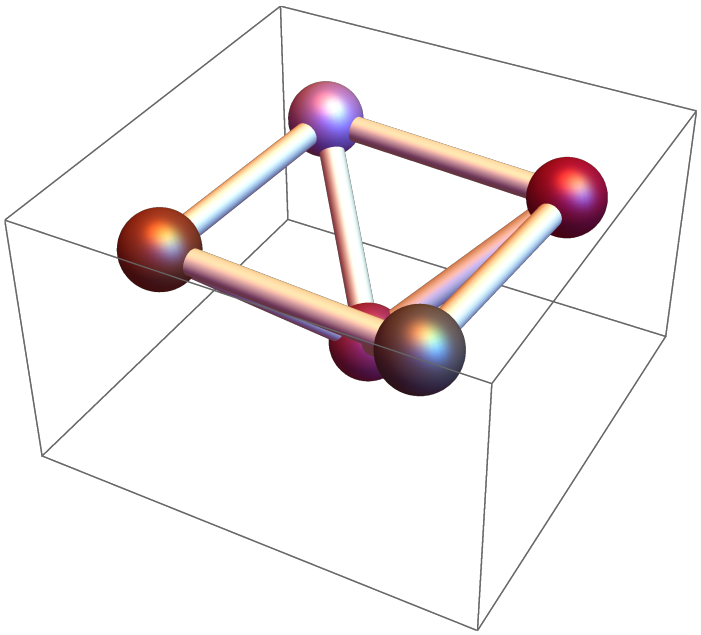
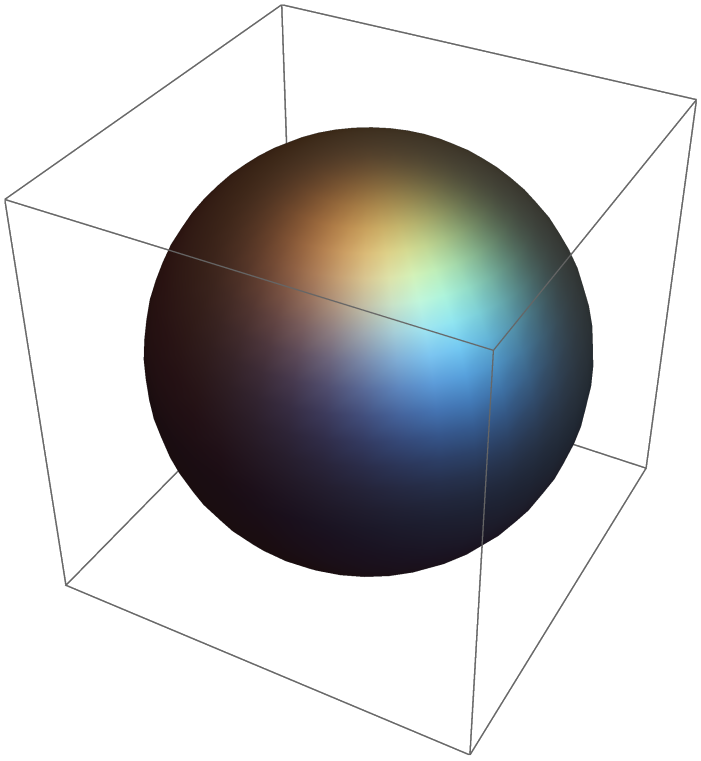
```
GraphPlot[Table[i → 1, {i, 0, 707}]]
```



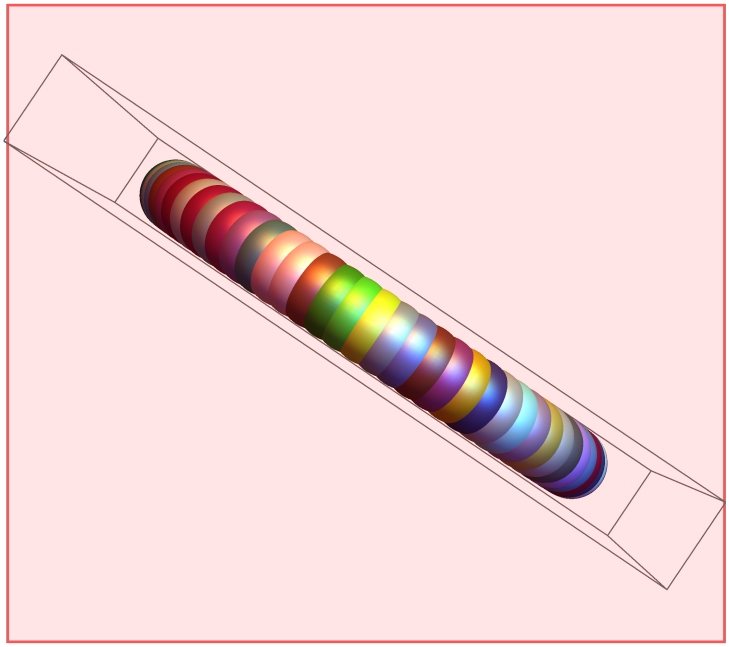
```
GraphPlot3D[{1 → 2, 2 → 3, 3 → 4, 4 → 1, 4 → 5, 5 → 1, 2 → 5, 3 → 5},
 EdgeRenderingFunction → (Cylinder[#1, .05] &), VertexRenderingFunction →
  ({ColorData["Atoms"][RandomInteger[{1, 117}]], Sphere[#1, .15]} &),
 PlotStyle → Directive[Specularity[White, 20]]]
```



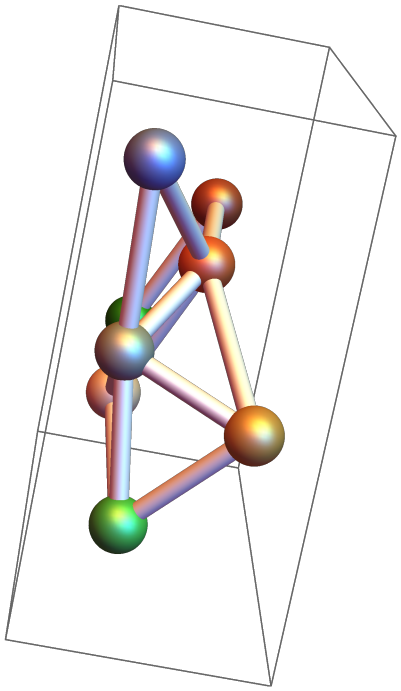
```
Graphics3D[{GrayLevel[.25], Specularity[White, 10], Sphere[]}, Lighting → Automatic]
```



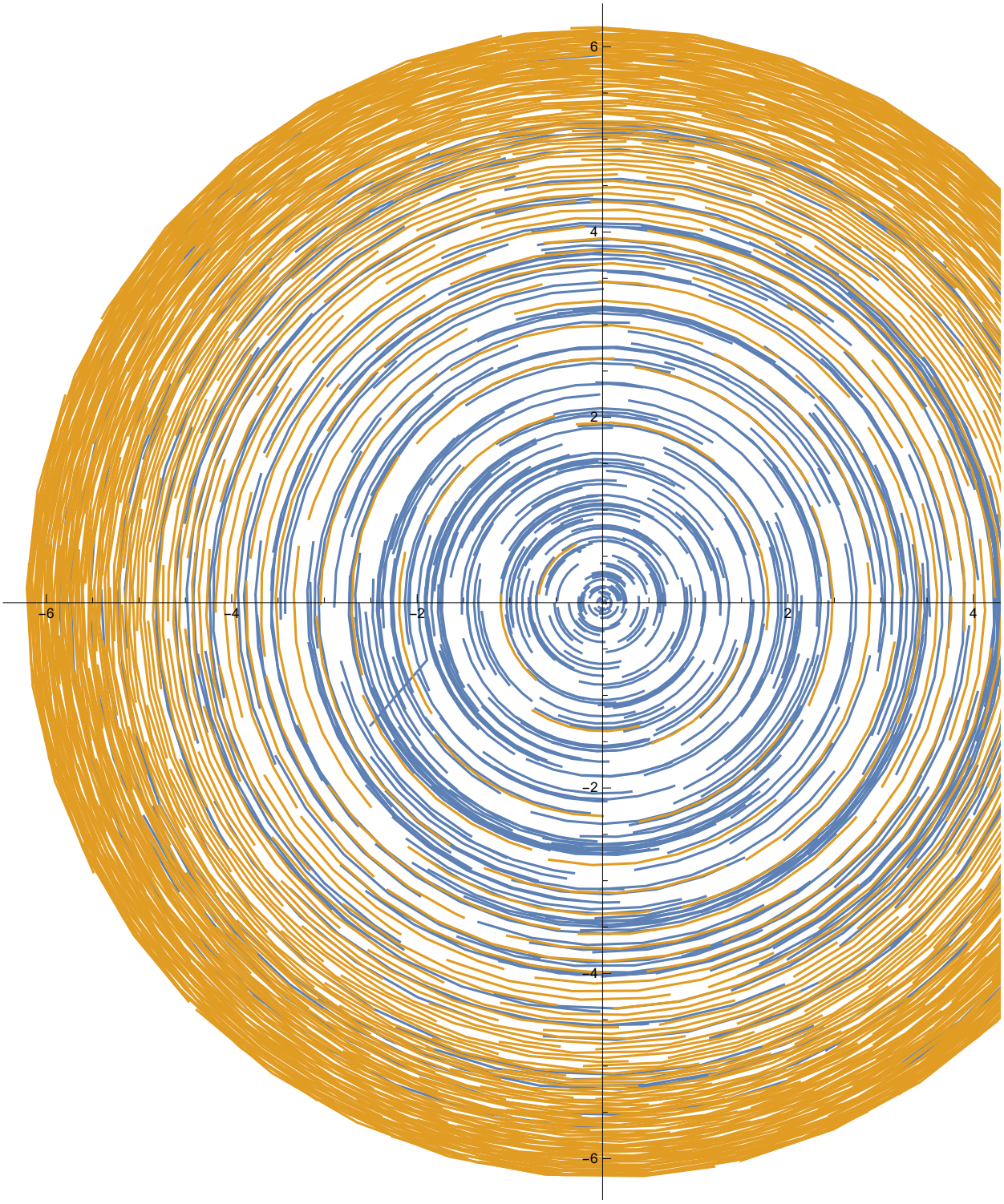
```
GraphPlot3D[Table[i → 1, {i, 0, 77}],
 EdgeRenderingFunction → (Cylinder[#1, .05] &), VertexRenderingFunction →
  ({ColorData["Atoms"][RandomInteger[{1, 117}]], Sphere[#1, .15]} &),
 PlotStyle → Directive[Specularity[White, 20]]]
```



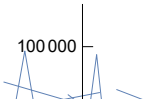
```
GraphPlot3D[
 {1 → 2, 2 → 3, 3 → 4, 4 → 1, 4 → 5, 5 → 1, 2 → 5, 3 → 5, 5 → 7, 7 → 2, 2 → 8, 8 → 9, 9 → 3},
 EdgeRenderingFunction → (Cylinder[#1, .05] &), VertexRenderingFunction →
  ({ColorData["Atoms"][RandomInteger[{1, 117}]], Sphere[#1, .15]} &),
 PlotStyle → Directive[Specularity[White, 20]]]
```

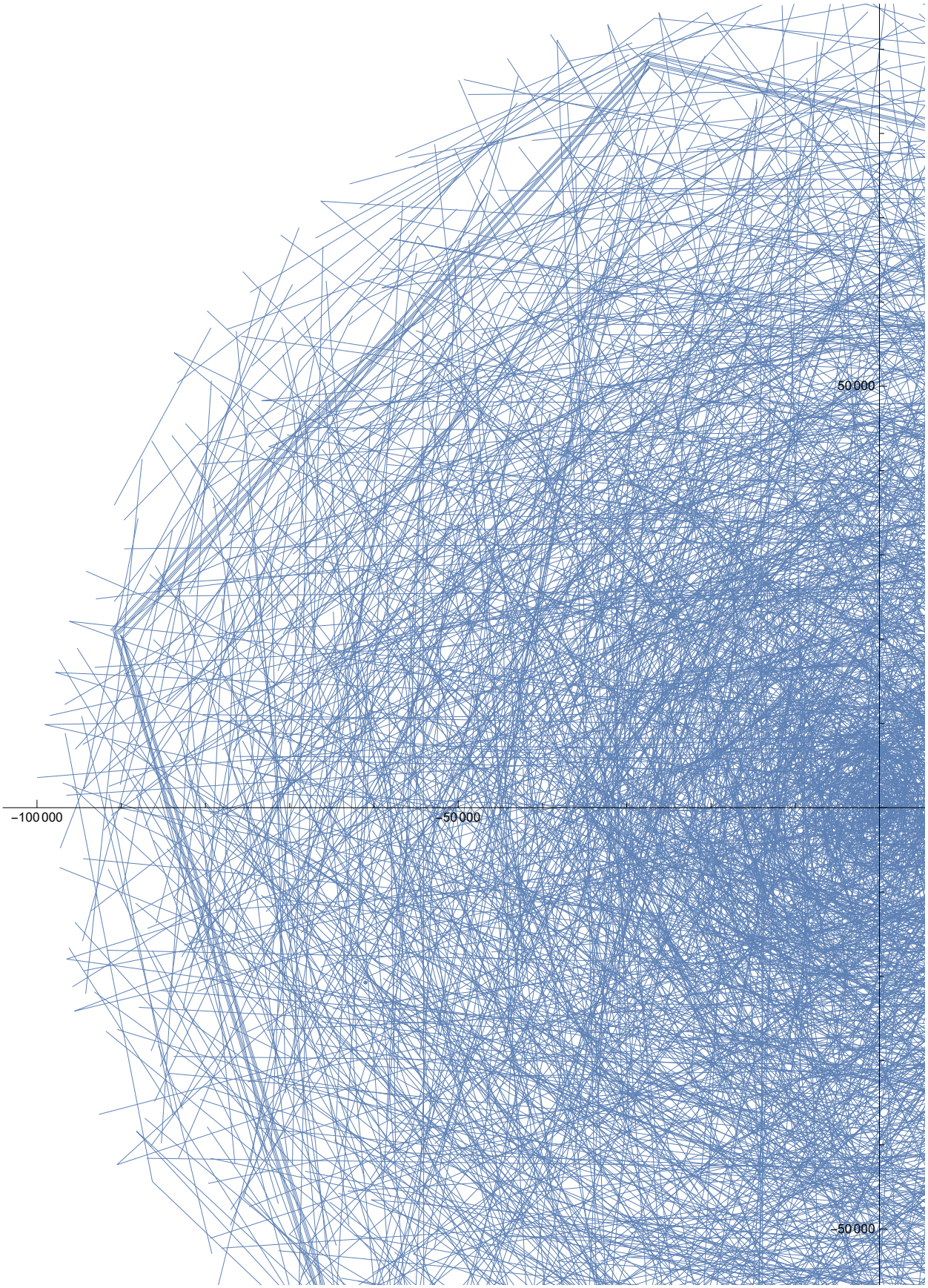


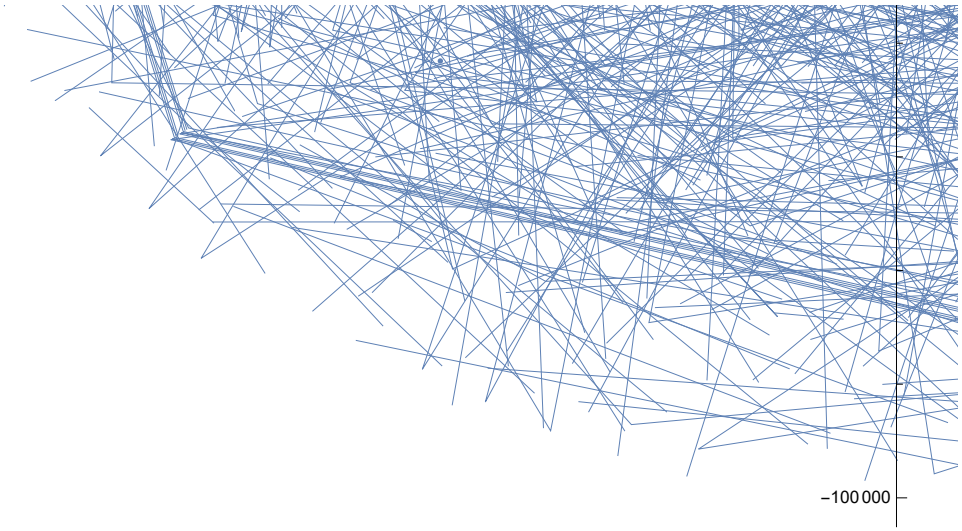
```
PolarPlot[{Mod[Floor[x], Log[Floor[x]]], Log[Floor[x]]}, {x, 2, 500}]
```




```
PolarPlot[{Mod[Floor[x], Prime[Floor[x]]]}, {x, 2, 100 000}, PlotStyle → Thin]
```




−100 000
−50 000
50 000
−50 000


−100 000