In[ ]:=
```
Clear[f, x, y, a, b];
x[a_, b_] := a * I + b;
f[z_, a_, b_] := (1 - 251 * x[a, b] / 720) * z^4 + (-1 - 646 * x[a, b] / 720) * z^3 +
   (264 * x[a, b] / 720) * z^2 + (-106 * x[a, b] / 720) * z + (19 * x[a, b] / 720);

y[a_, b_] := NSolve[f[z, a, b] == 0, z];
p = RegionPlot[Norm[y[a, b][[1, 1, 2]]] ≤ 1 && Norm[y[a, b][[2, 1, 2]]] ≤ 1 &&
   Norm[y[a, b][[3, 1, 2]]] ≤ 1 && Norm[y[a, b][[4, 1, 2]]] ≤ 1,
  {a, -2, 2}, {b, -2, 2}]
Rotate[
 p,
 3 Pi / 2]
```
清除 虚数单位 数值求解 绘制区域 模 模 模 圆周率

... General: Further output of Part::partd will be suppressed during this calculation.