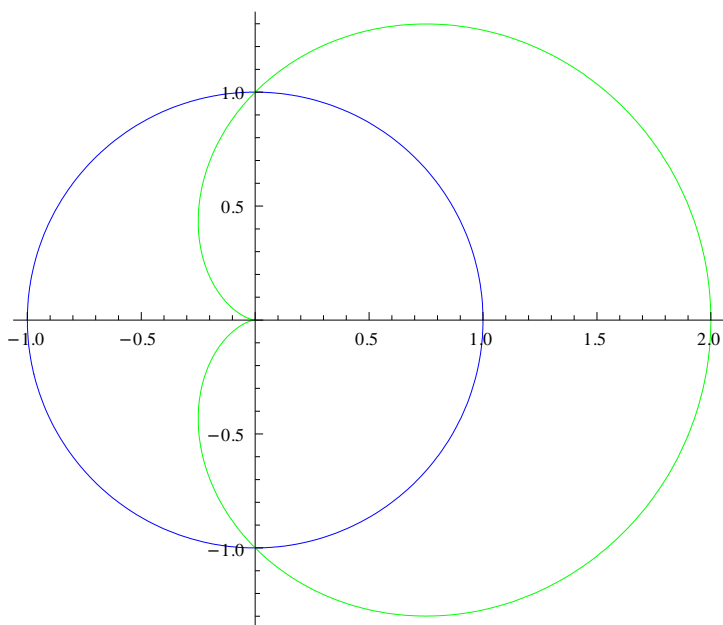


15.3 Polar Graphs and Regions

#12 $r = 1$ and $r = 1 + \cos[t]$



#38 $r = \sqrt{2\cos 2\theta}$

