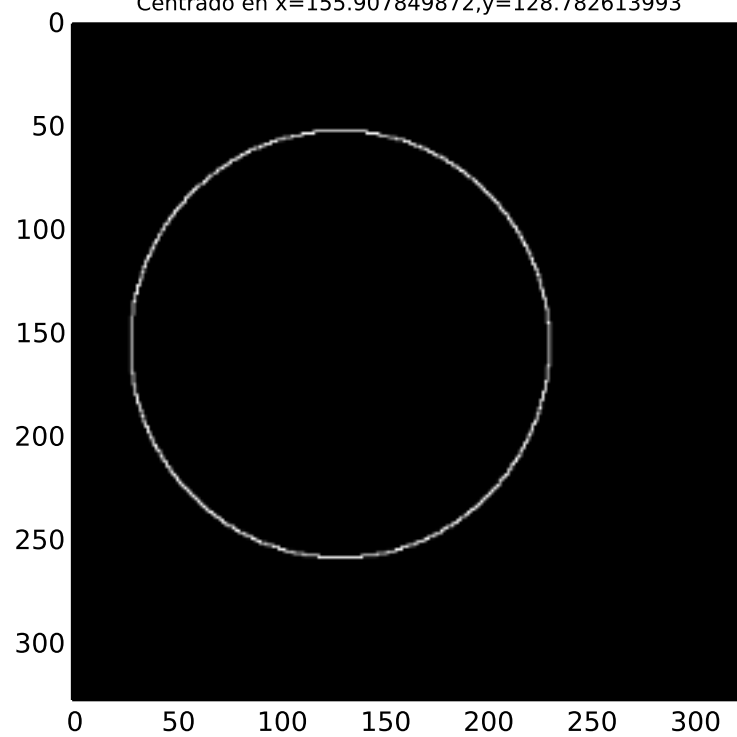
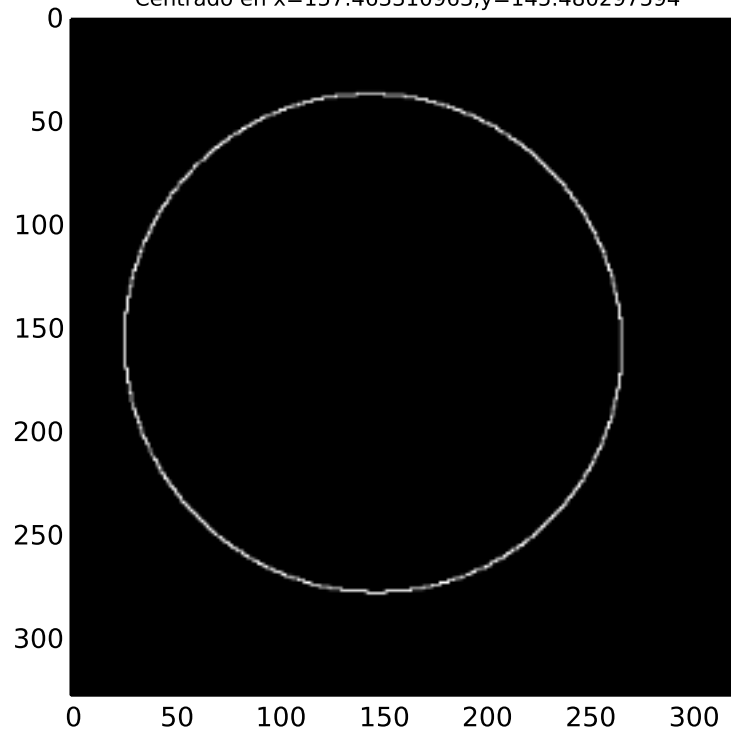


Grafica con resultado mas probable  
 $r(\Theta) = 101.692766834 + 0.989276699932 * \sin(2.0 * \Theta + -4.75384254938)$   
Centrado en x=155.907849872,y=128.782613993



Primera iteracion  
 $r(\Theta) = 119.4467818 + 0.766288725004 * \sin(2.0 * \Theta + 0.23971679493)$   
Centrado en x=157.463310963,y=145.480297594



Evolucion de funcion de error de  $\chi^2$

