

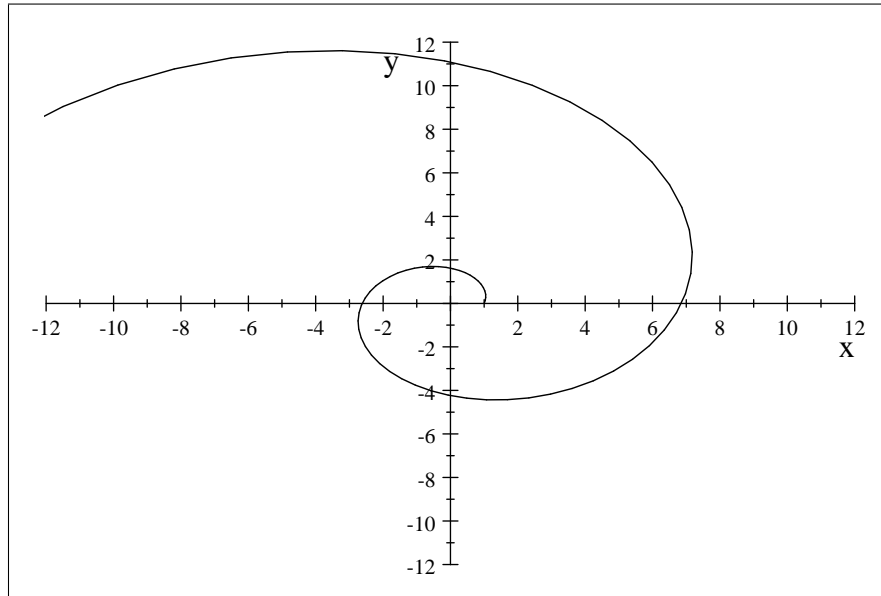
Birrotacion y Superposicion Cosmica

$$e^{iw} + e^{-iw} = 2 \cos w$$

$$\Phi = \frac{1+\sqrt{5}}{2}$$

$$v^2 - 1 = v, \text{ Solution is: } \Phi, 1 - \Phi$$

$$r = e^{\left(\frac{2}{\pi} \ln \Phi\right)(\theta)}$$



$$r = e^{\left(\frac{2}{\pi} \ln \Phi\right)(\theta+\pi)}$$

