

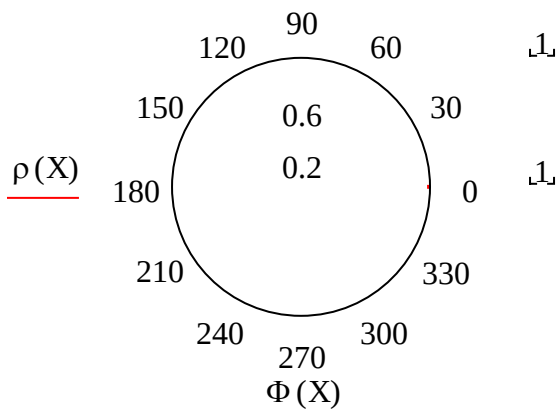
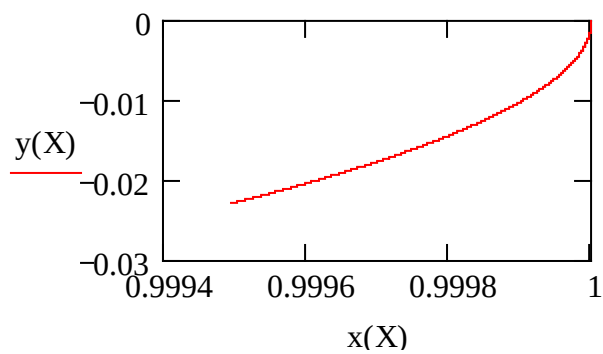
$$X := 0.01, 0.1 \dots 1000$$

$$j(X) := X \cdot i$$

$$F(X) := \frac{9.6 \cdot 10^{-5} \cdot j(X) + 1}{-2.23 \cdot 10^{-9} \cdot X^2 + 1.19 \cdot 10^{-4} \cdot j(X) + 1}$$

$$\rho(X) := |F(X)| \qquad \Phi(X) := \arg(F(X))$$

$$y(X) := \rho(X) \cdot \sin(\Phi(X)) \qquad x(X) := \rho(X) \cdot \cos(\Phi(X))$$



$$Ft = \frac{(9.6 \cdot 10^{-5} \cdot p) + 1}{(2.23 \cdot 10^{-9} \cdot p^2) + (1.19 \cdot 10^{-4} \cdot p) + 1}$$