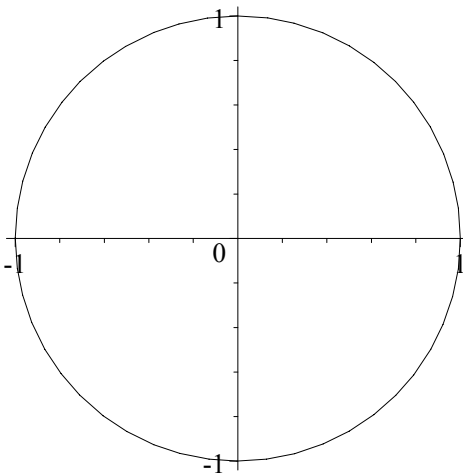
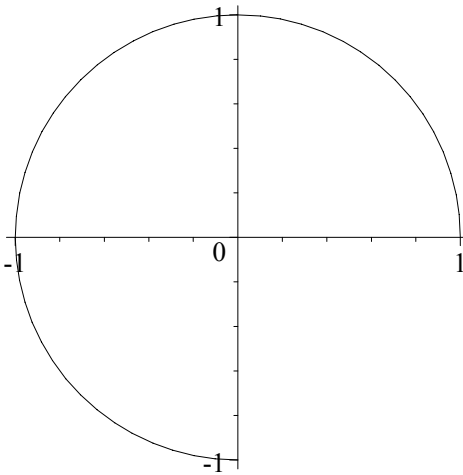
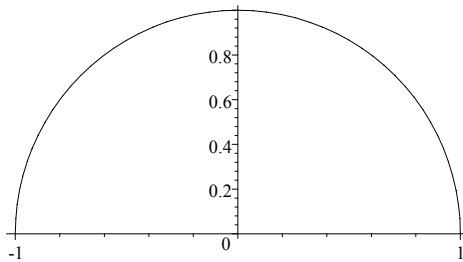
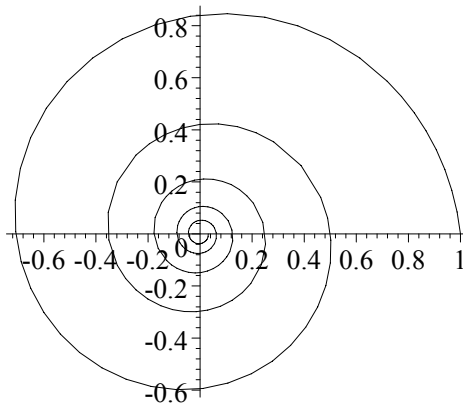
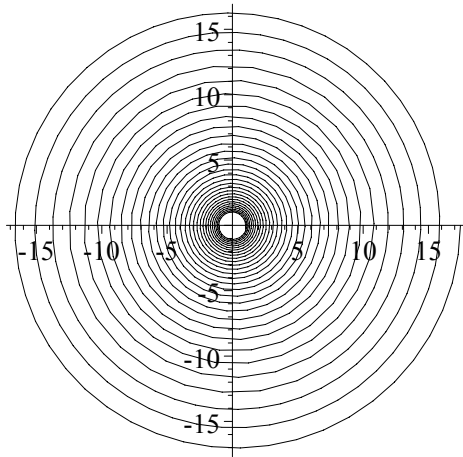
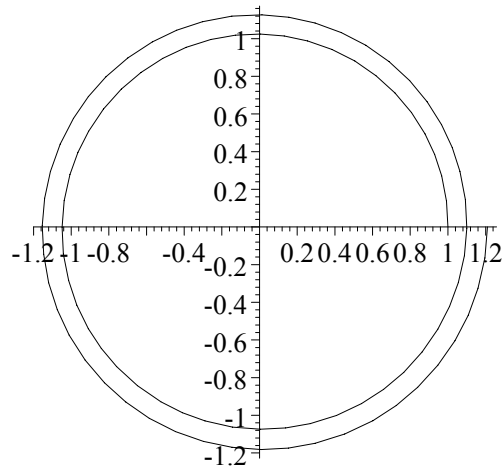


Kurven

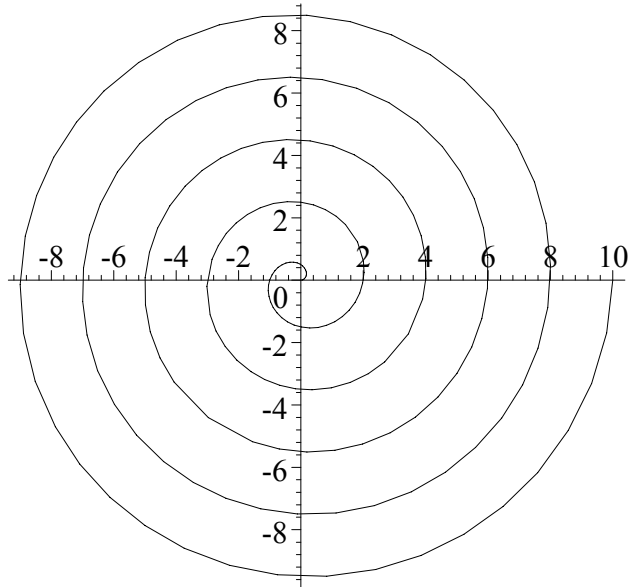
Kreislinie $\phi(t) = \begin{pmatrix} \cos 2\pi t \\ \sin 2\pi t \end{pmatrix}$ für $t \in [0, 1/2]$, $t \in [0, 3/4]$, $t \in [0, 1]$



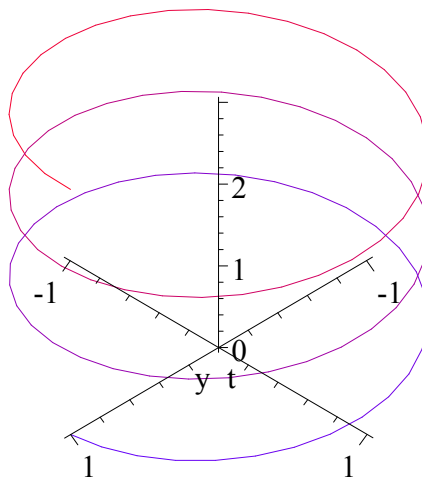
Logarithmische Spirale $\phi(t) = \begin{pmatrix} r^t \cos 2\pi t \\ r^t \sin 2\pi t \end{pmatrix}$ für $r = 1.1$, $t \in [0, 2]$, $t \in [0, 30]$ und $r = 0.5$, $t \in [0, 5]$



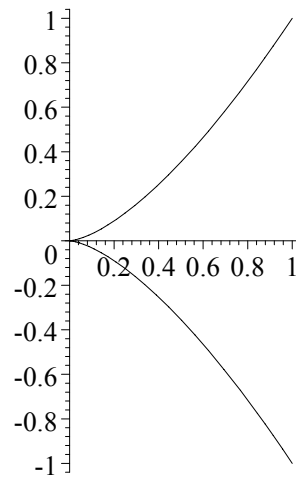
Archimedische Spirale $\phi(t) = \begin{pmatrix} c \cdot t \cdot \cos 2\pi t \\ c \cdot t \cdot \sin 2\pi t \end{pmatrix}$ $c = 2, t \in [0, 5]$



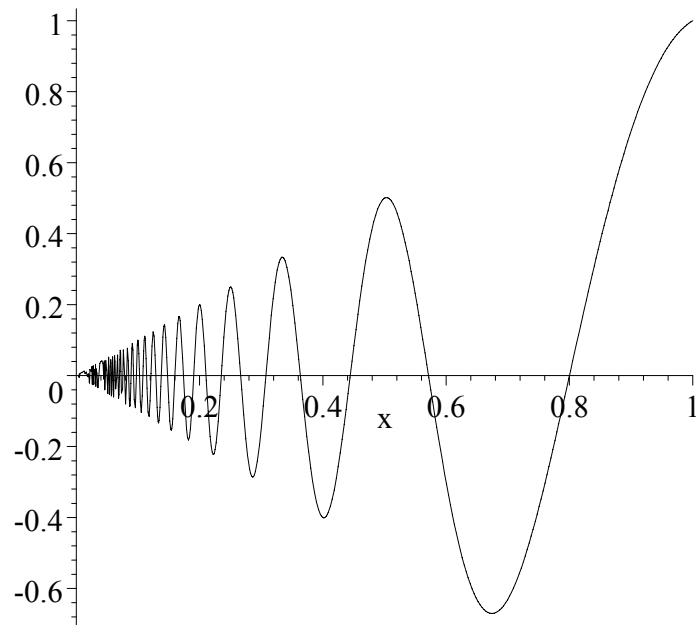
Schraubenlinie $\phi(t) = \begin{pmatrix} \cos 2\pi t \\ \sin 2\pi t \\ c \cdot t \end{pmatrix}$ $c = 1, t \in [0, 3]$



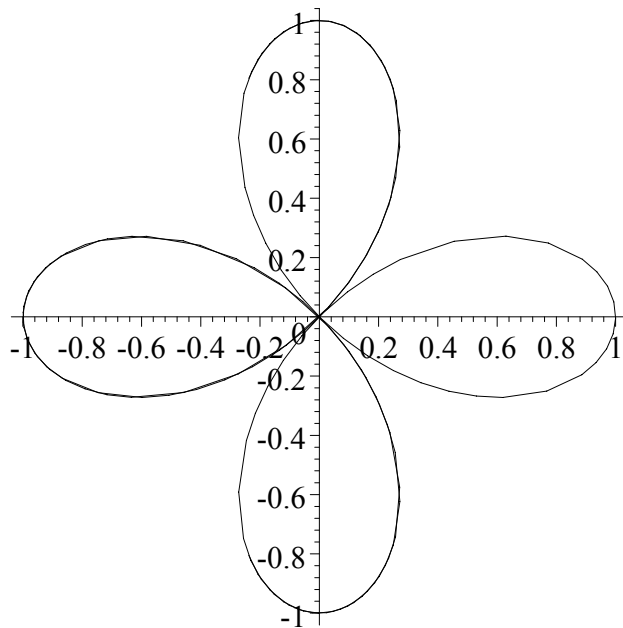
Neilsche Parabel $\phi(t) = \begin{pmatrix} t^2 \\ t^3 \end{pmatrix}$



$\phi(t) = \begin{pmatrix} t \\ t \cos \frac{2\pi}{t} \end{pmatrix}$, $\phi(0) = 0$, $t \in [0,1]$



Kleeblattschlinge $\phi(t) = \begin{pmatrix} (\cos 2t) \cdot \cos t \\ (\cos 2t) \cdot \sin t \end{pmatrix}$



$$\phi(t) = \begin{pmatrix} (\cos 0.5t) \cdot \cos t \\ (\cos 0.5t) \cdot \sin t \end{pmatrix}$$

