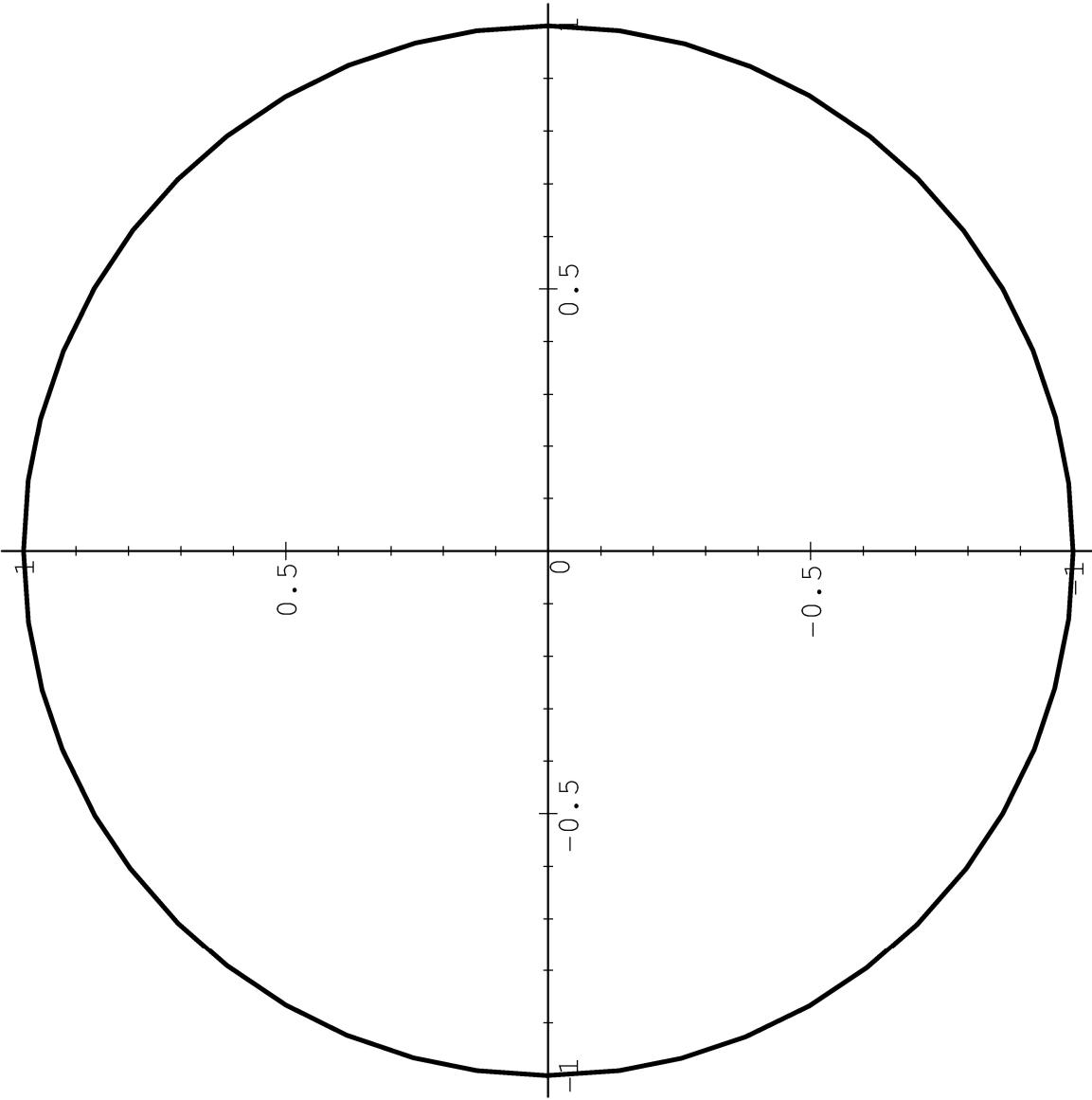
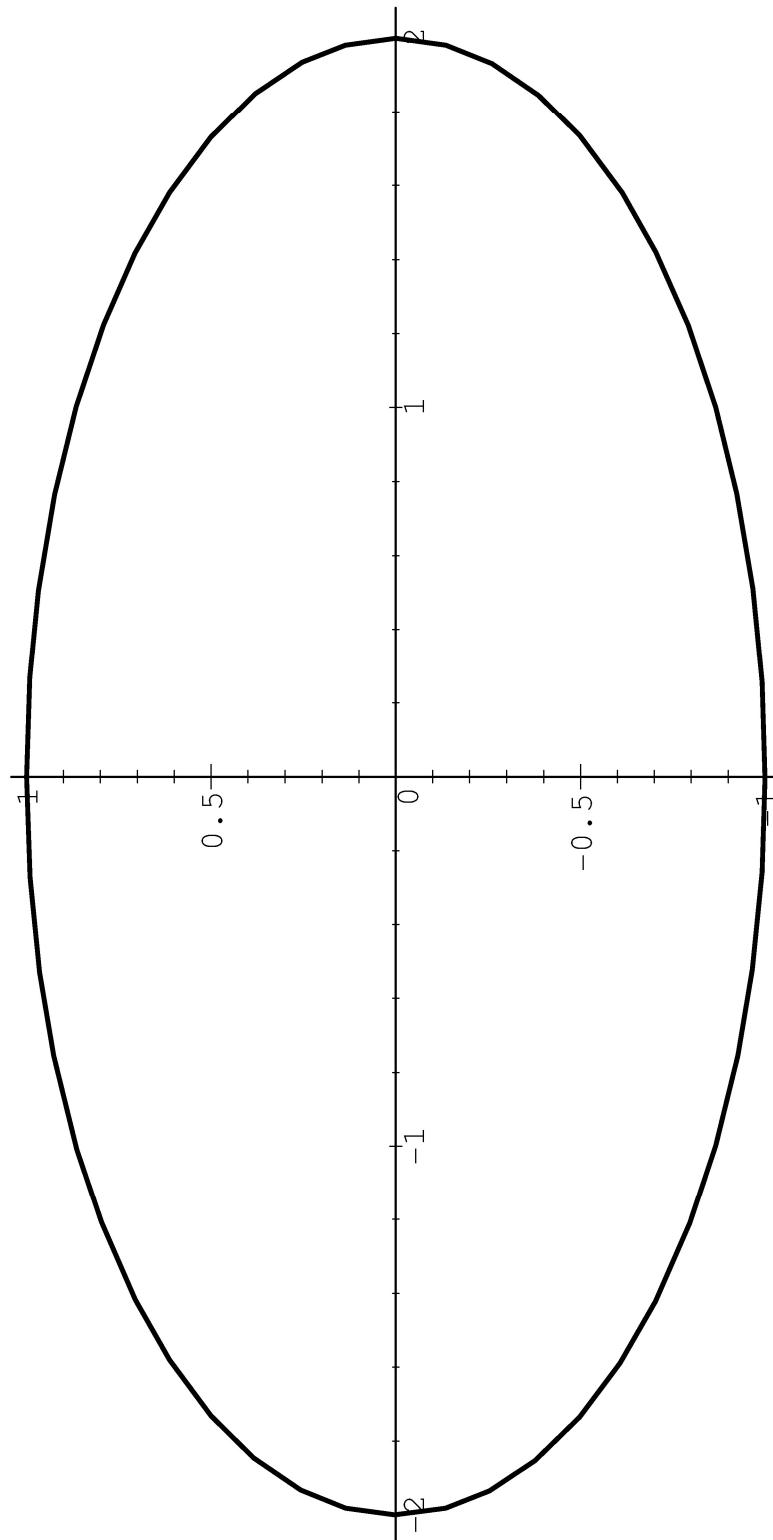


PRZYKŁADY PARAMETYZACJI KRZYWYCH

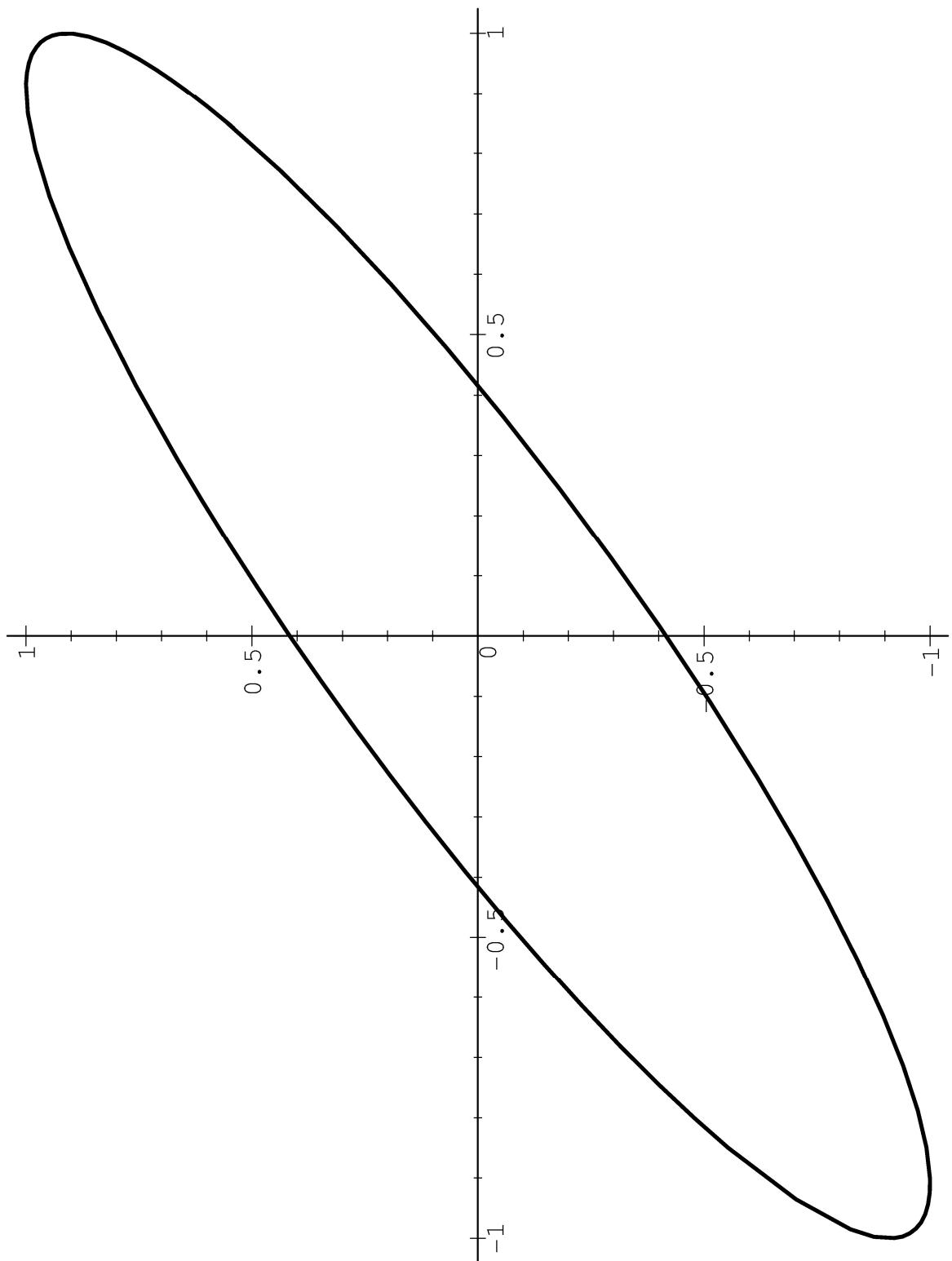
$[\cos(\tau), \sin(\tau)]$, $\tau=0 \dots 2\pi$



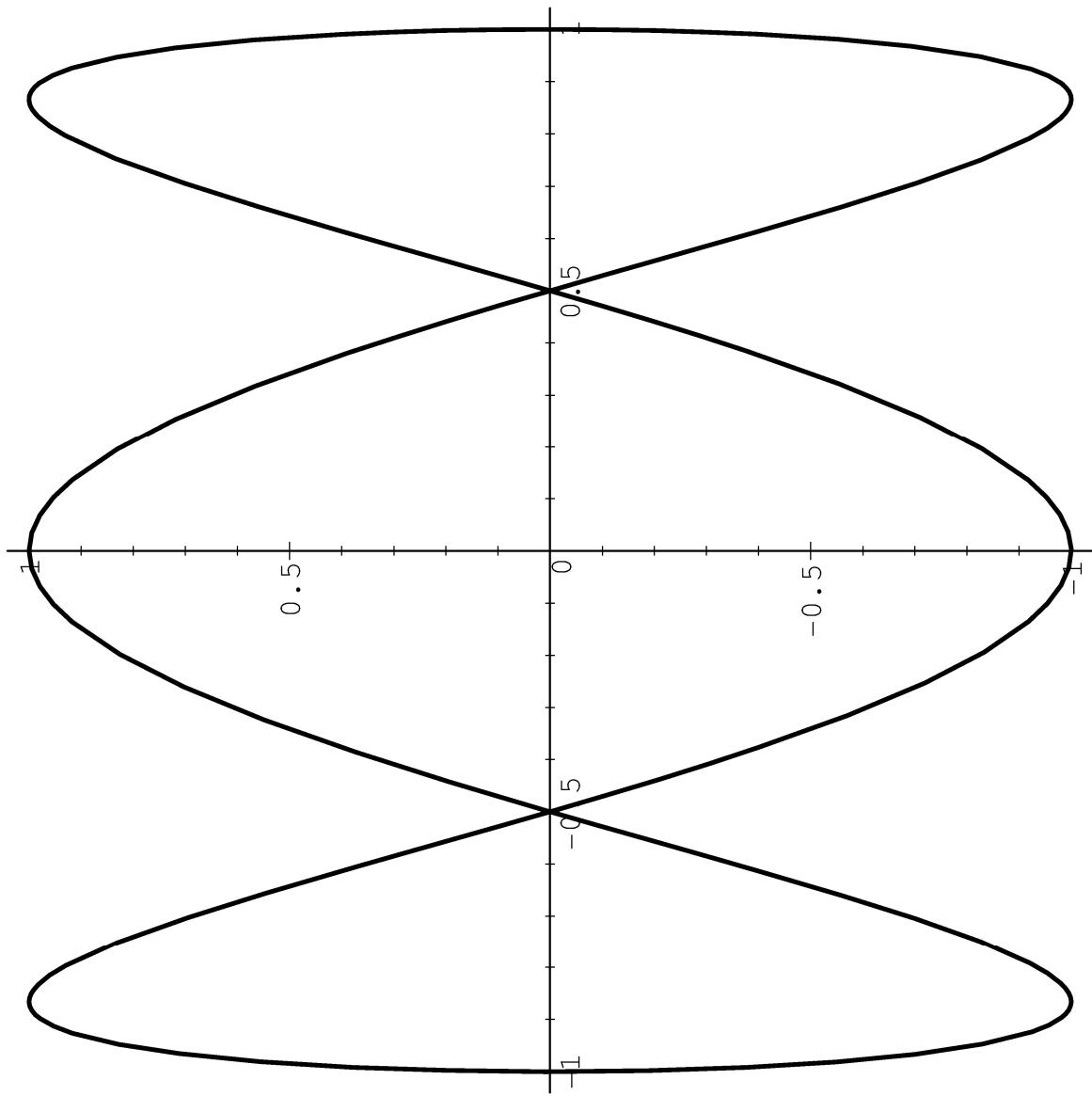
$[2\cos(\tau), \sin(\tau)]$, $\tau=0 \dots 2\pi$



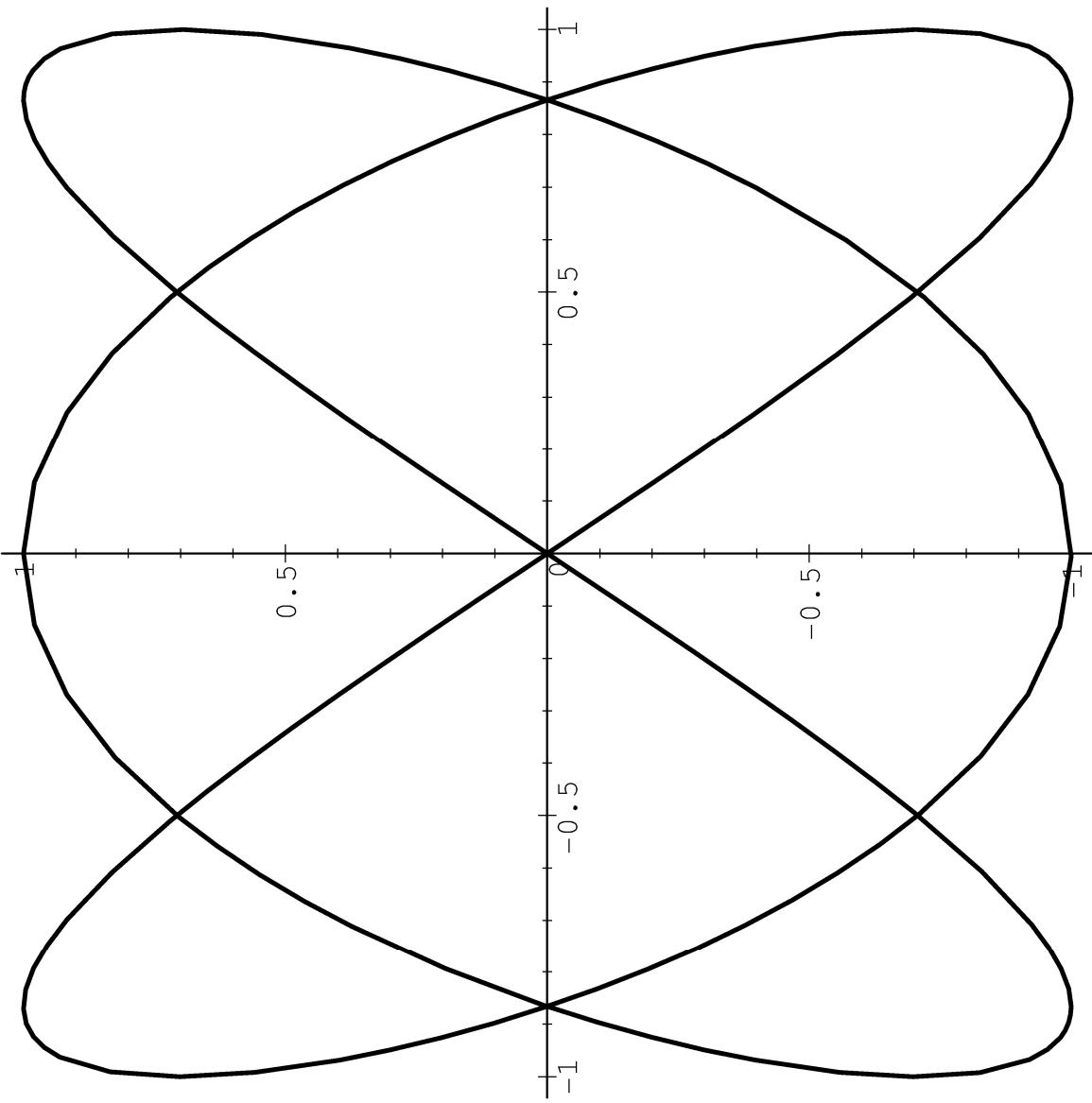
$[\sin(1+t^2), \cos(1-t^2)]$, $t=0 \dots 2.51$



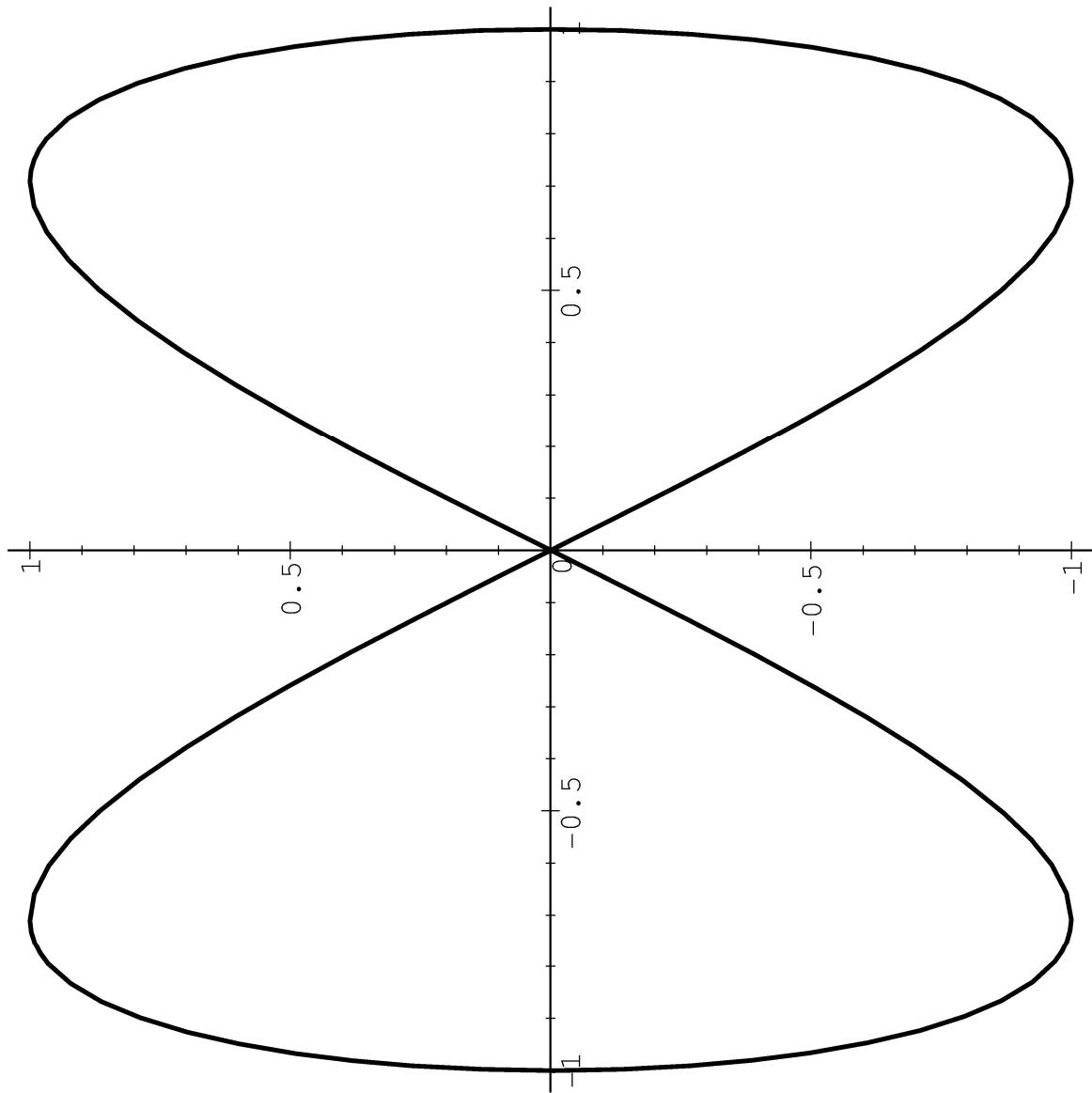
$[\sin(t), \cos(3t)]$, $t=0 \dots 2\pi$



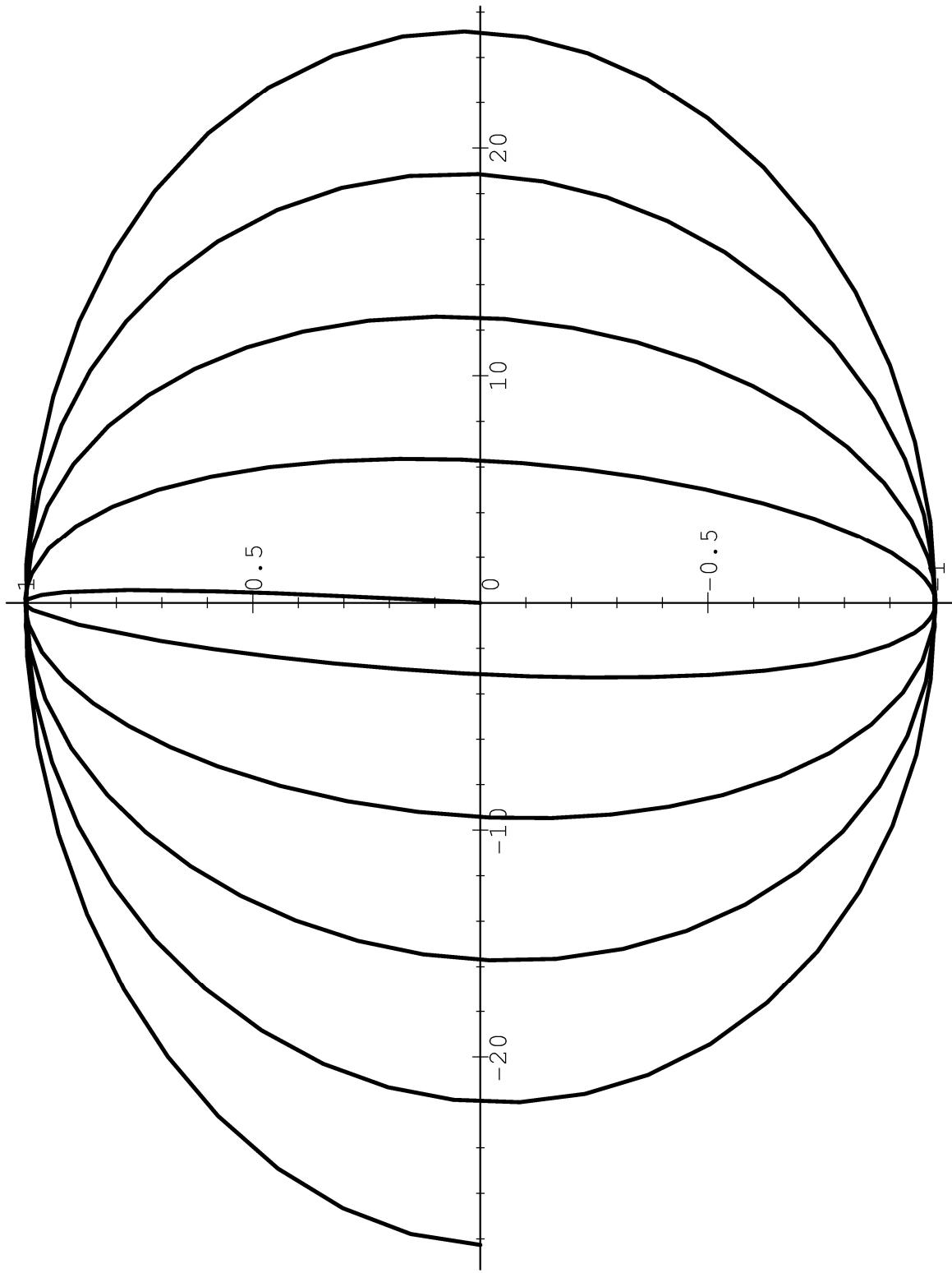
$[\sin(2t), \cos(3t)]$,
 $t=0 \dots 2\pi$



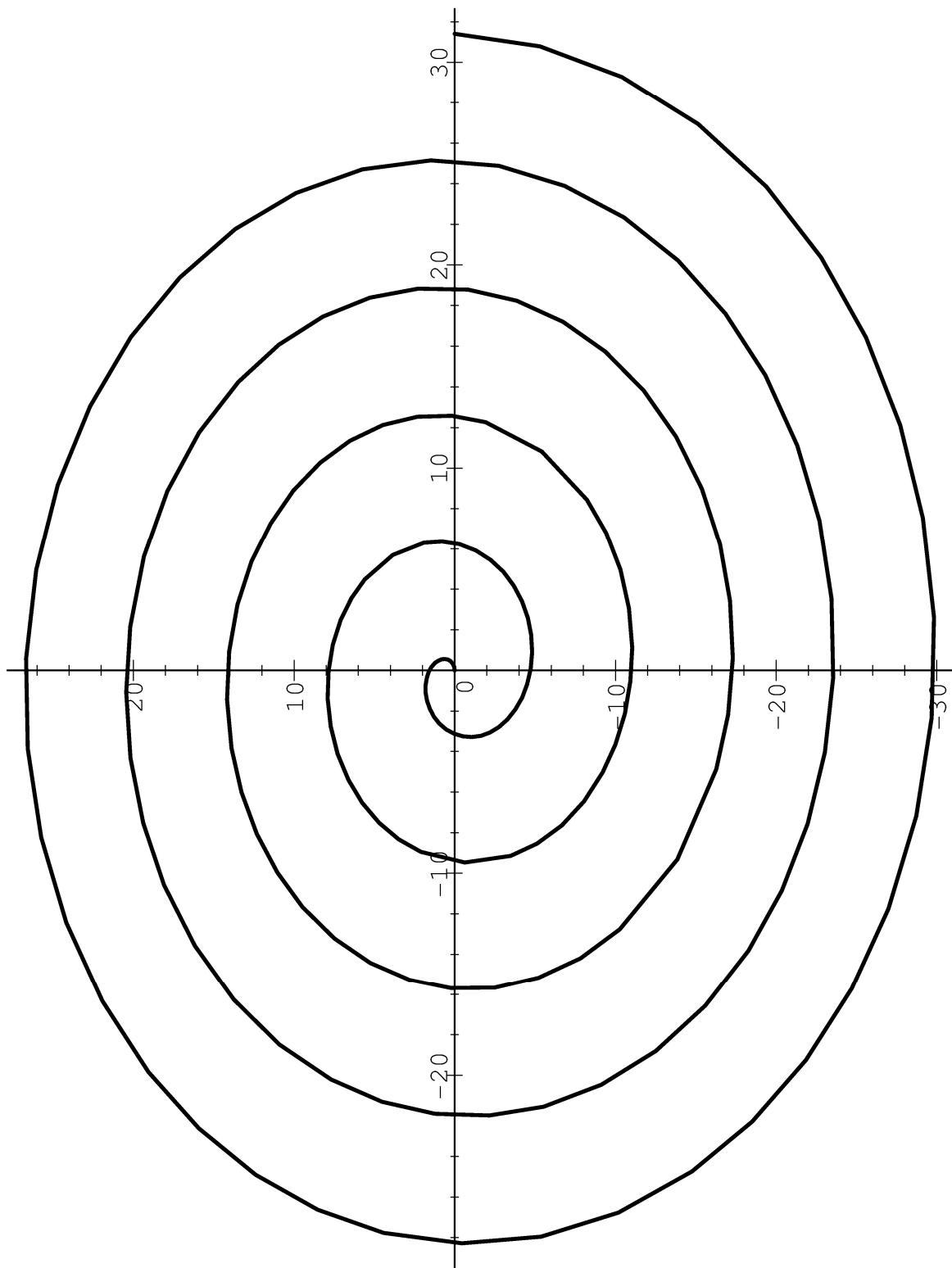
$[\cos(t), \sin(2t)], t=0 \dots 2\pi$



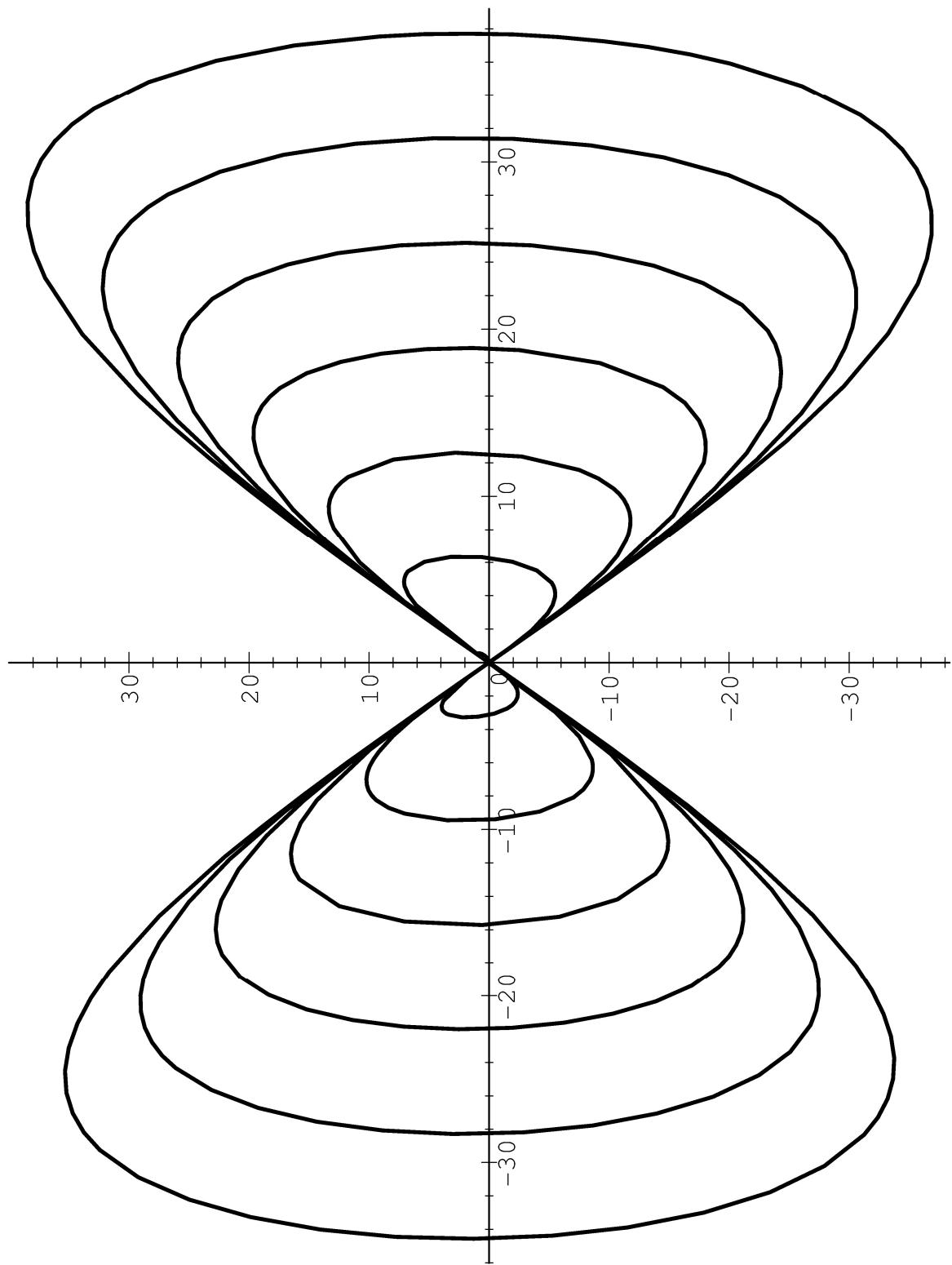
$[\tau \cos(\tau), \sin(\tau)]$, $\tau = 0 \dots 9\pi$



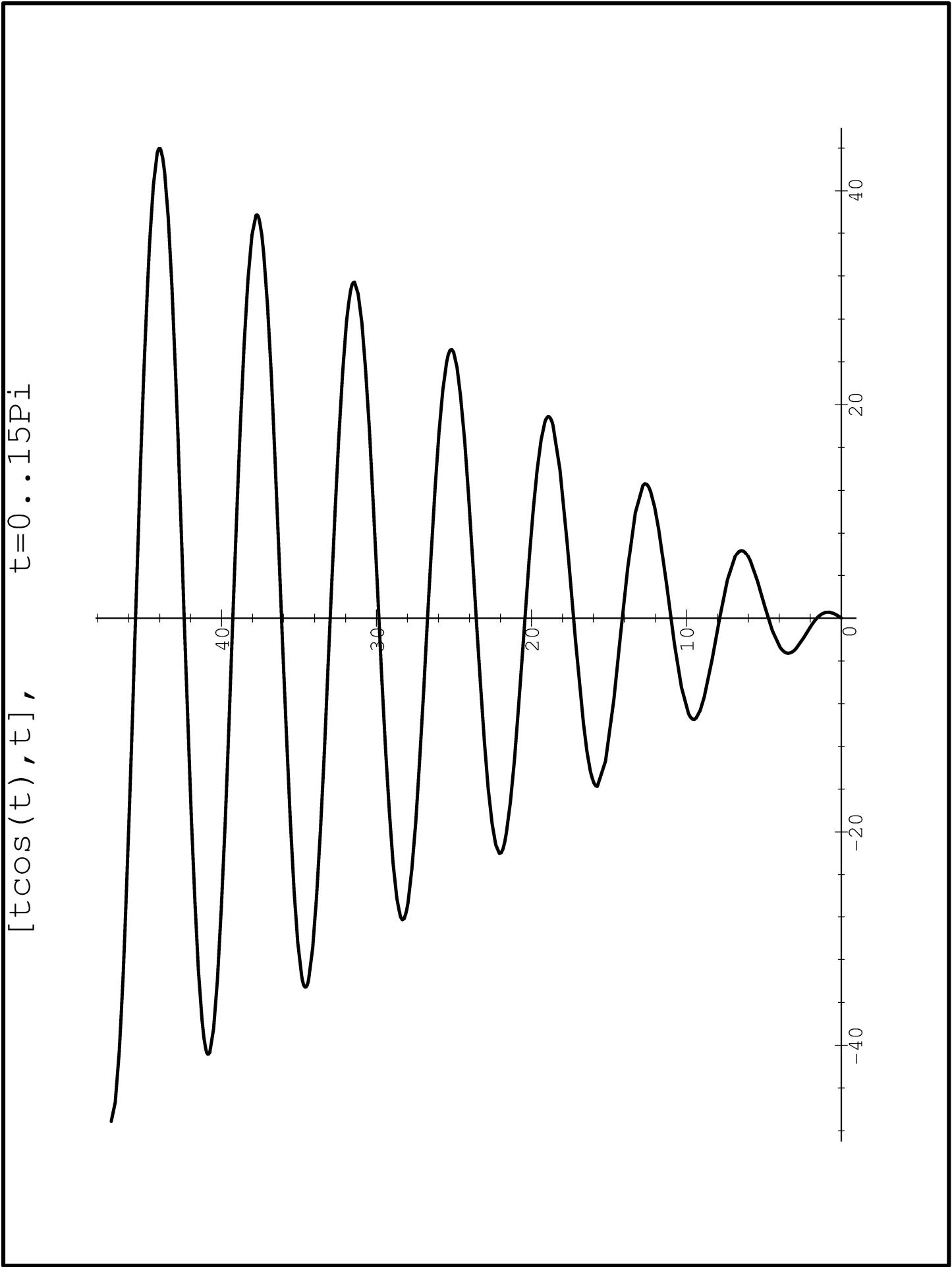
$[\tau \cos(\tau), \tau \sin(\tau)]$, $\tau = 0 \dots 10\pi$



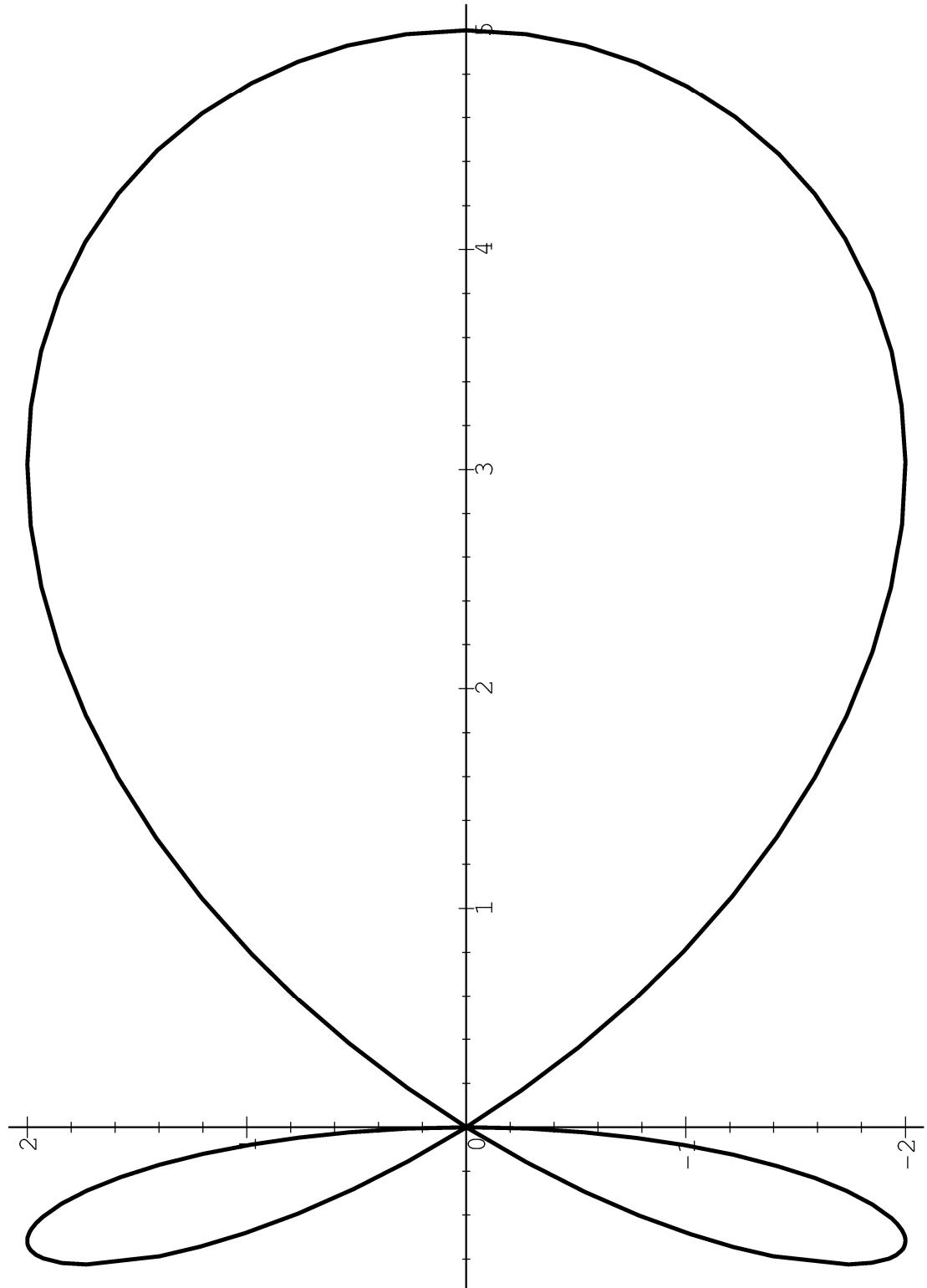
$[\tau \cos(\tau), \tau \sin(2\tau)]$, $\tau = 0 \dots 12 \cdot 5\pi$



$[t \cos(t), t], \quad t=0 \dots 15\pi$



$[2 \cdot 5 \cos(\tau) (\cos(\tau) + 1), 2 \sin(2\tau)]$, $\tau = 0 \dots 2\pi$



$[2\cos(\tau)^2, 2\sin(\tau)^3], \quad t=0 \dots 2\pi$

