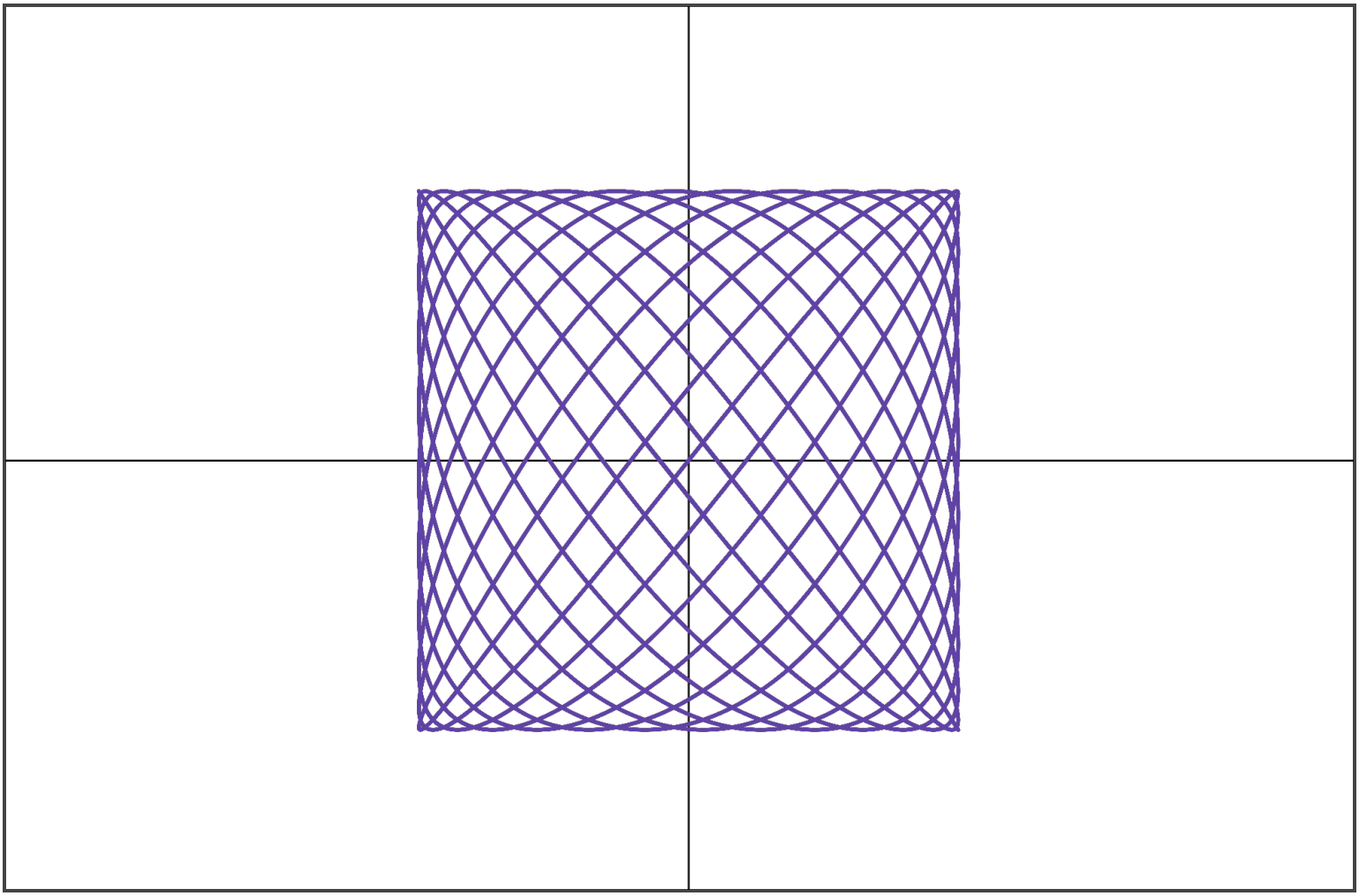
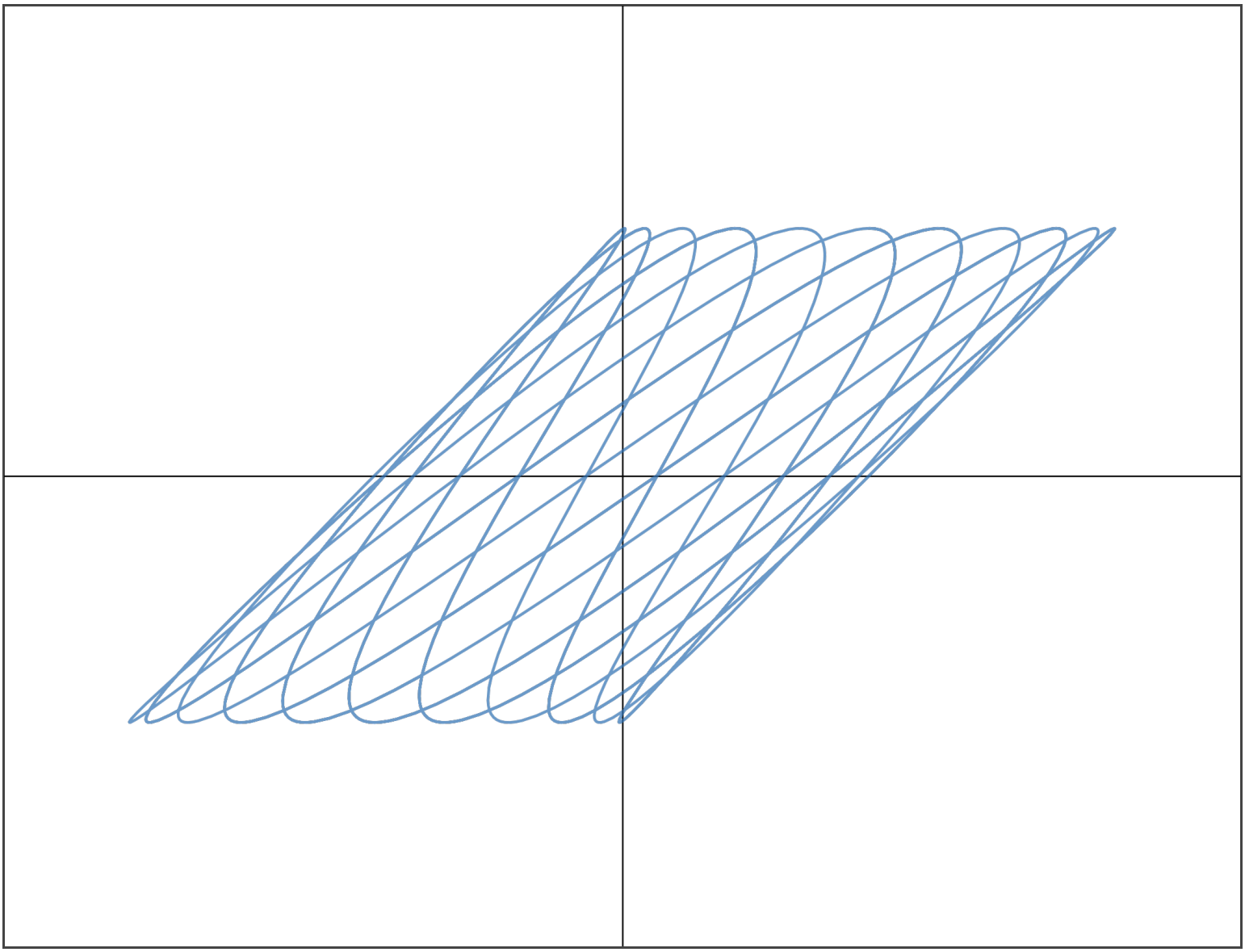


1

$\left(\sin(23t), \sin(29t)\right)$

$0 \leq t \leq 24\pi$



1

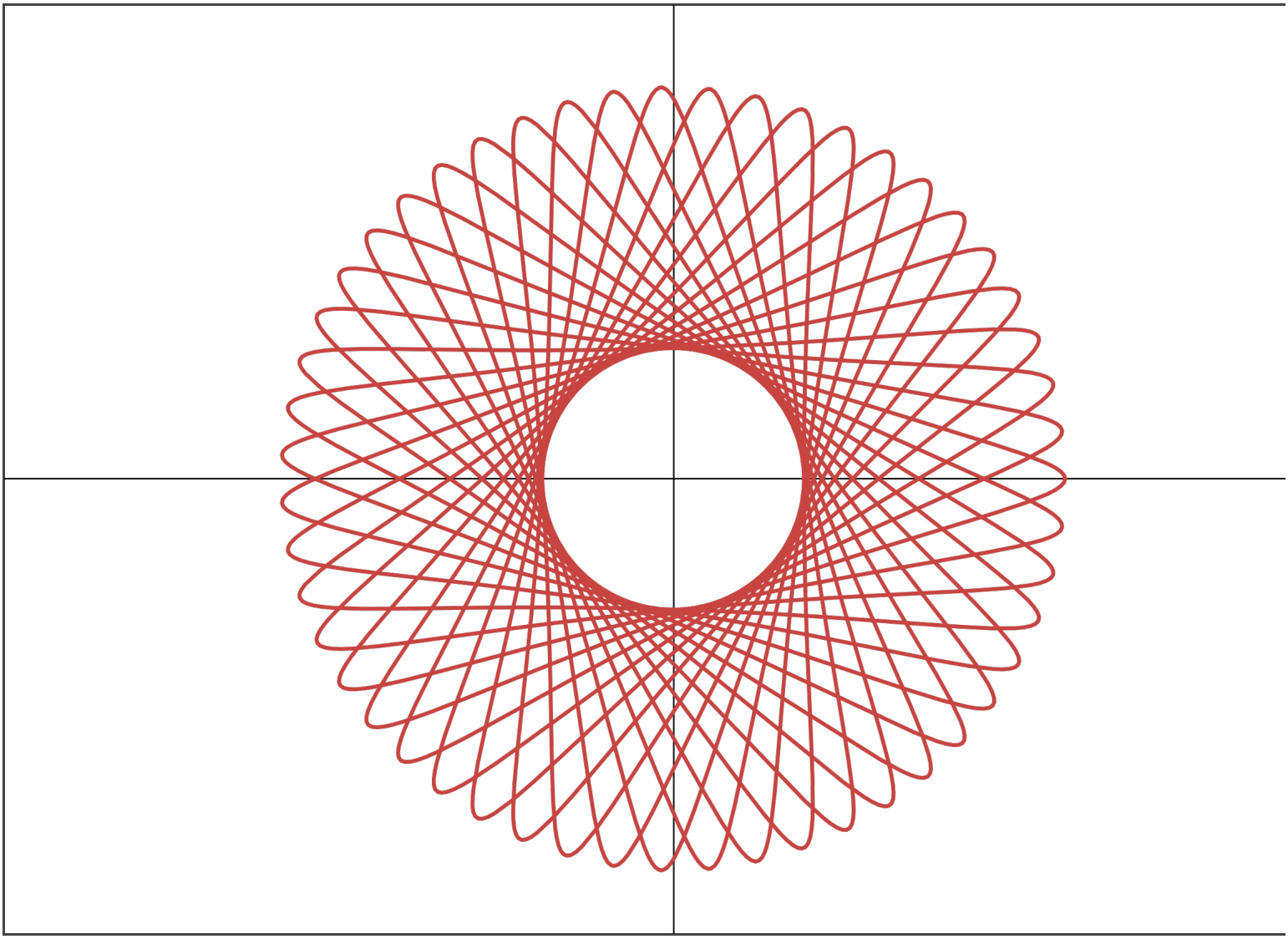
$(\sin t + \cos 2.2t, \cos 2.2t)$

$0 \leq t \leq 16\pi$

2

3

4



1 $(2\cos 20t + \cos 31t, 2\sin 20t - \sin 31t)$

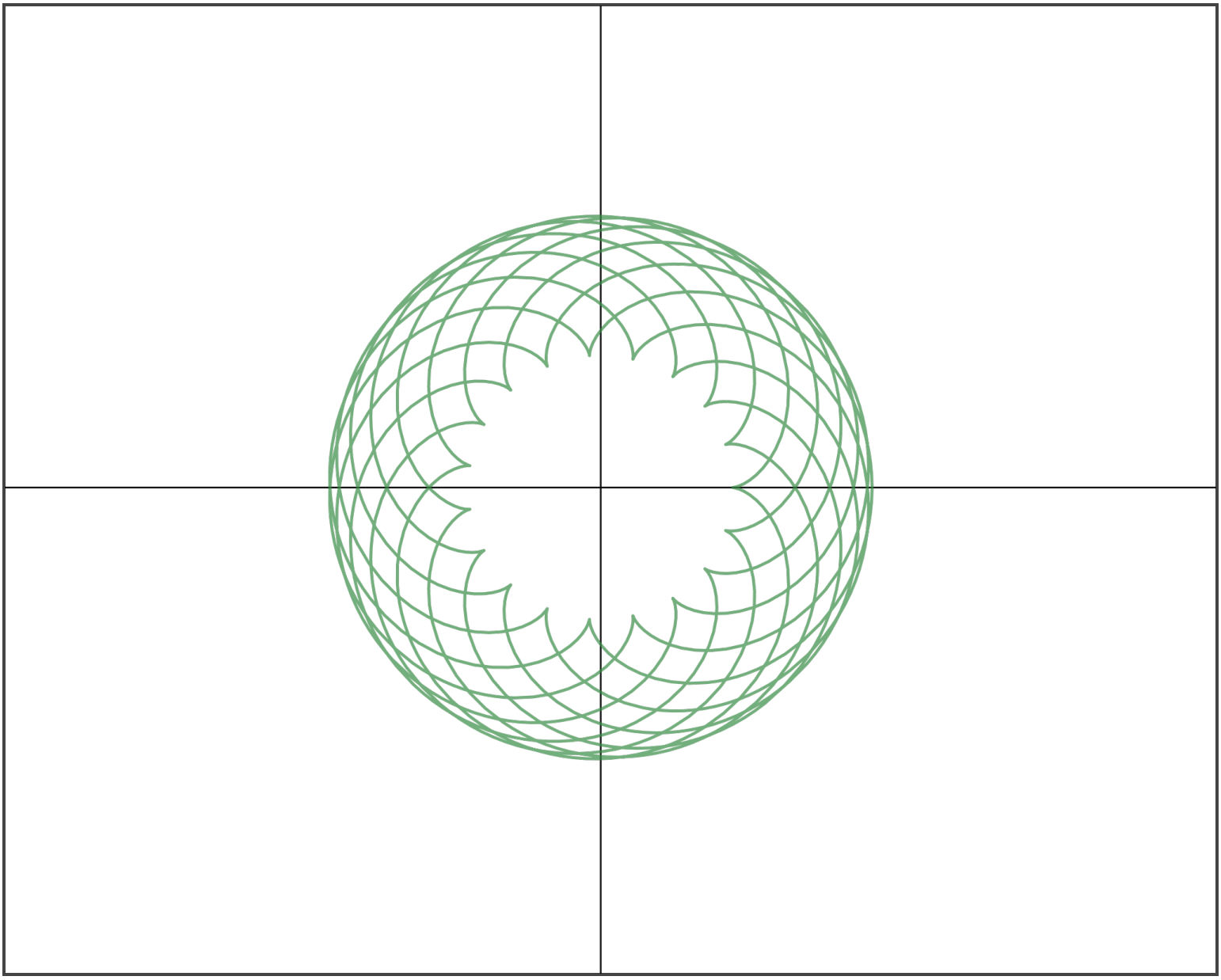
$0 \leq t \leq 2\pi$

2

3

4

5

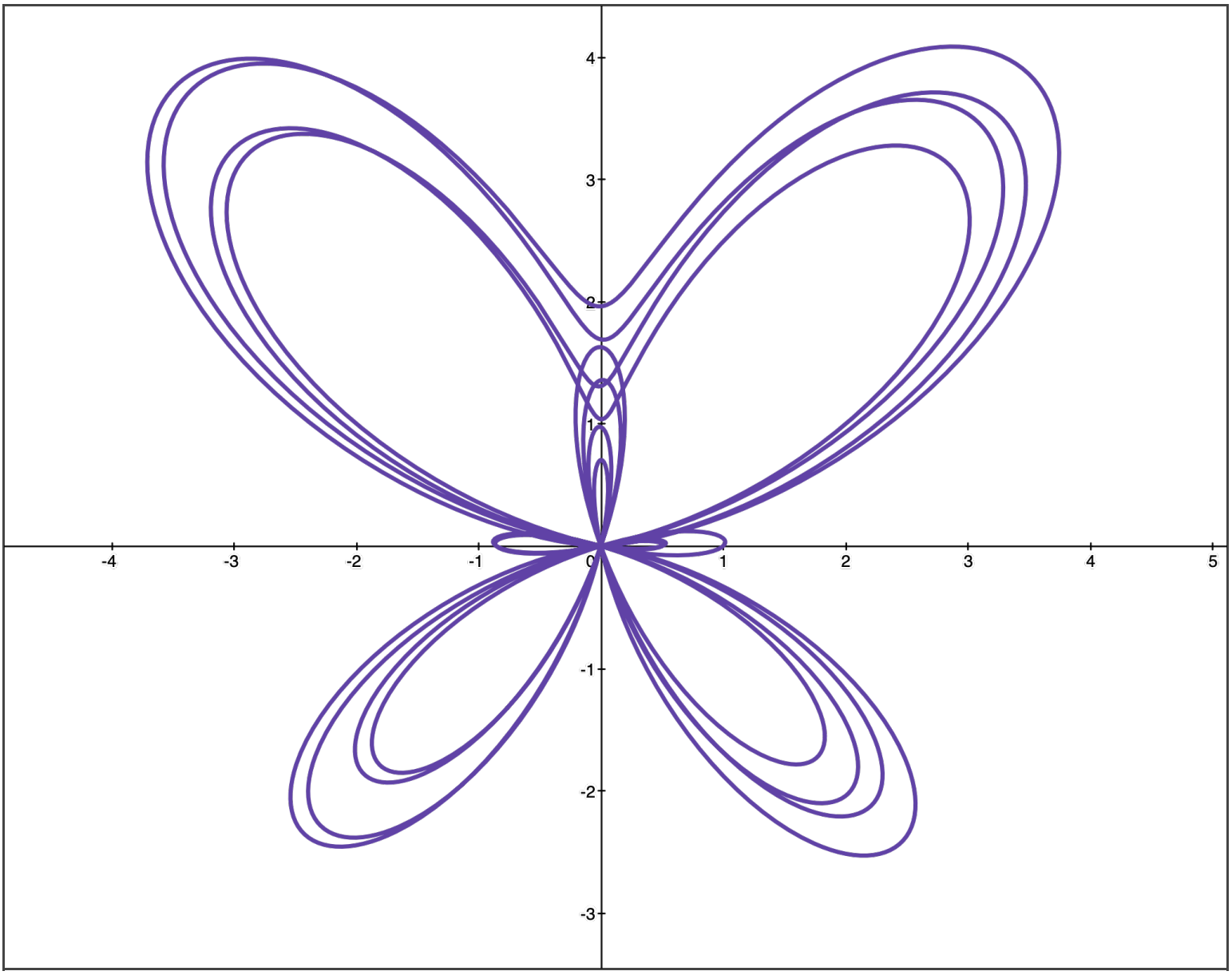


1

$$\left(2.9\cos t-\cos\left(2.9t\right),2.9\sin t-\sin\left(2.9t\right)\right)$$

$$0 \leq t \leq 20\pi$$

2

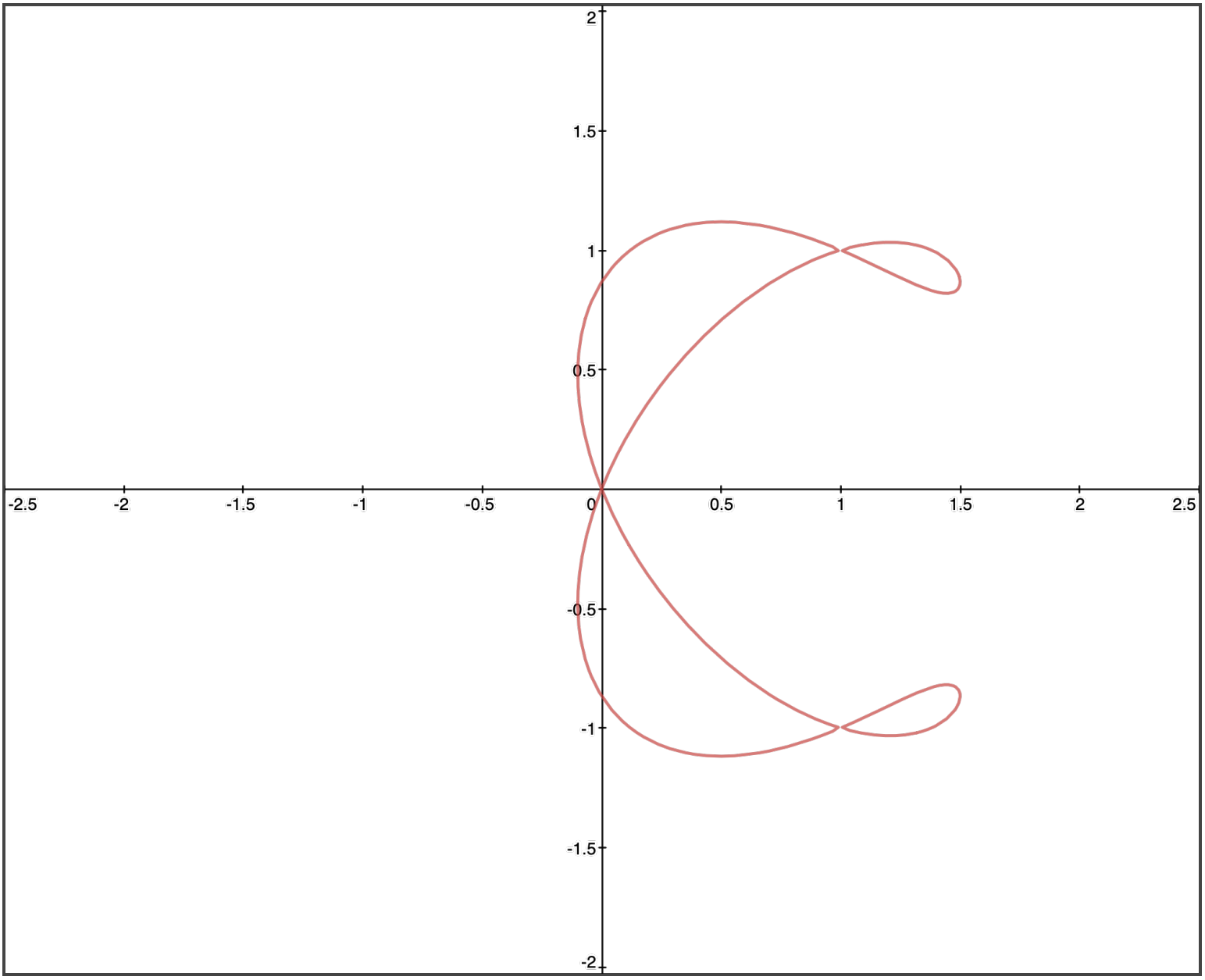


1

$$r = 3^{\sin\theta} - 2\cos(4\theta) + \left(\sin\left(\frac{(3\theta - \pi)}{8}\right)\right)^2$$

$0 \leq \theta \leq 8\pi$

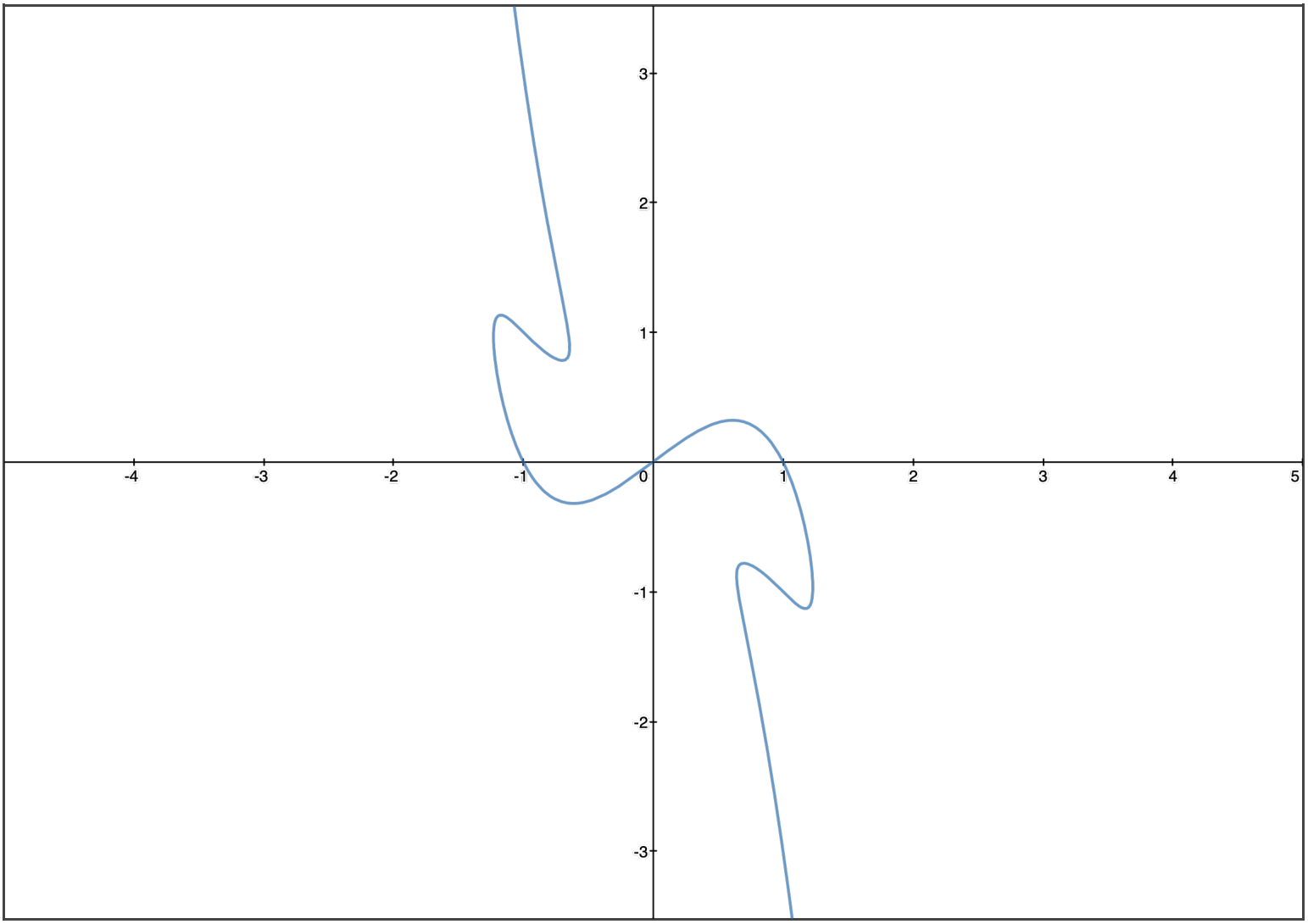
2



1

$$\left(y^2-x^2\right)(x-1)(2x-3)=4\left(x^2+y^2-2x\right)^2$$

2



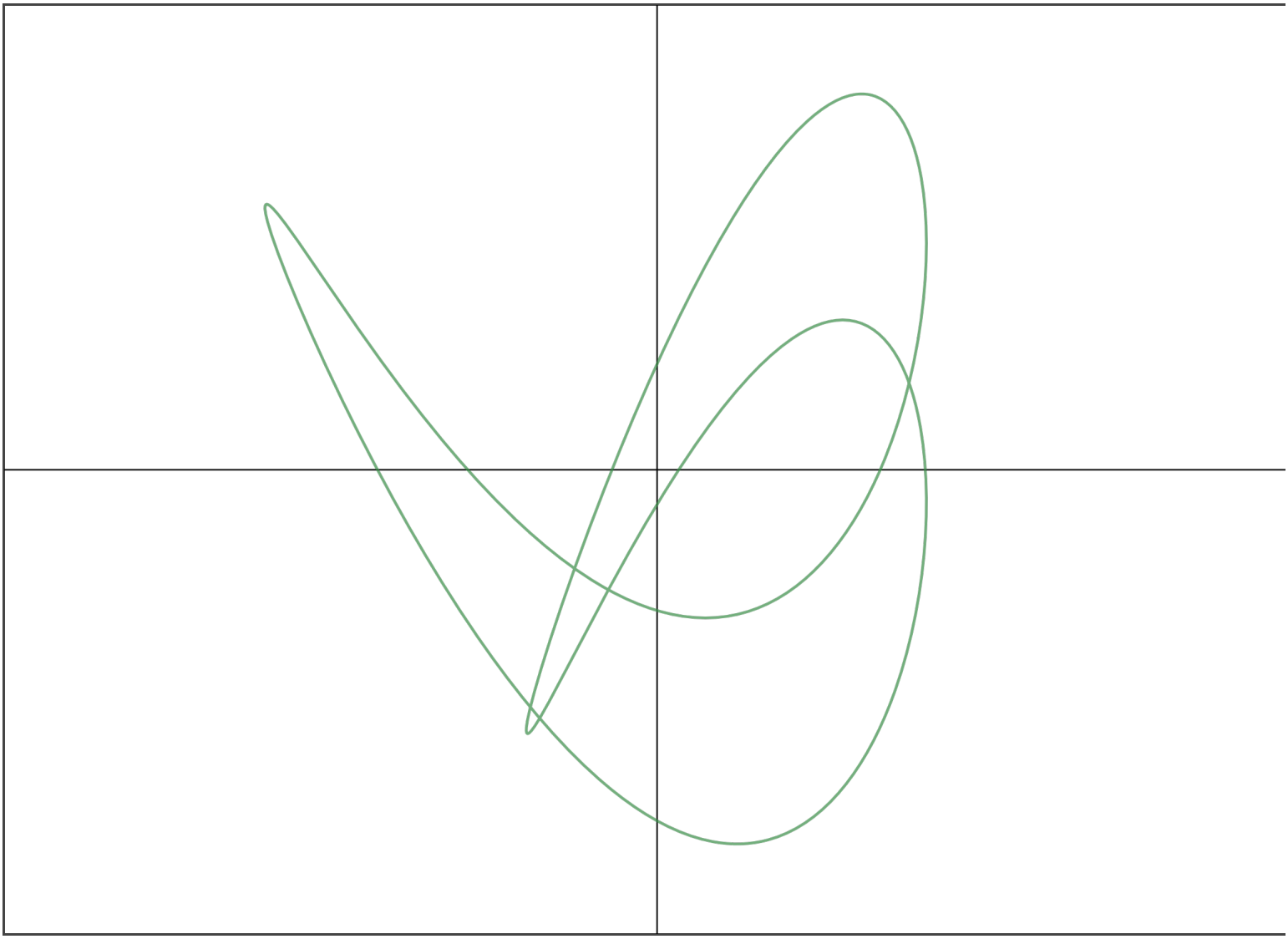
1 $\left(x^3+y\right)^3=x^3-xy^2$

2

3

4

5



1

$(\sin t + 2\cos 2t, \cos t + 2\sin 3t)$

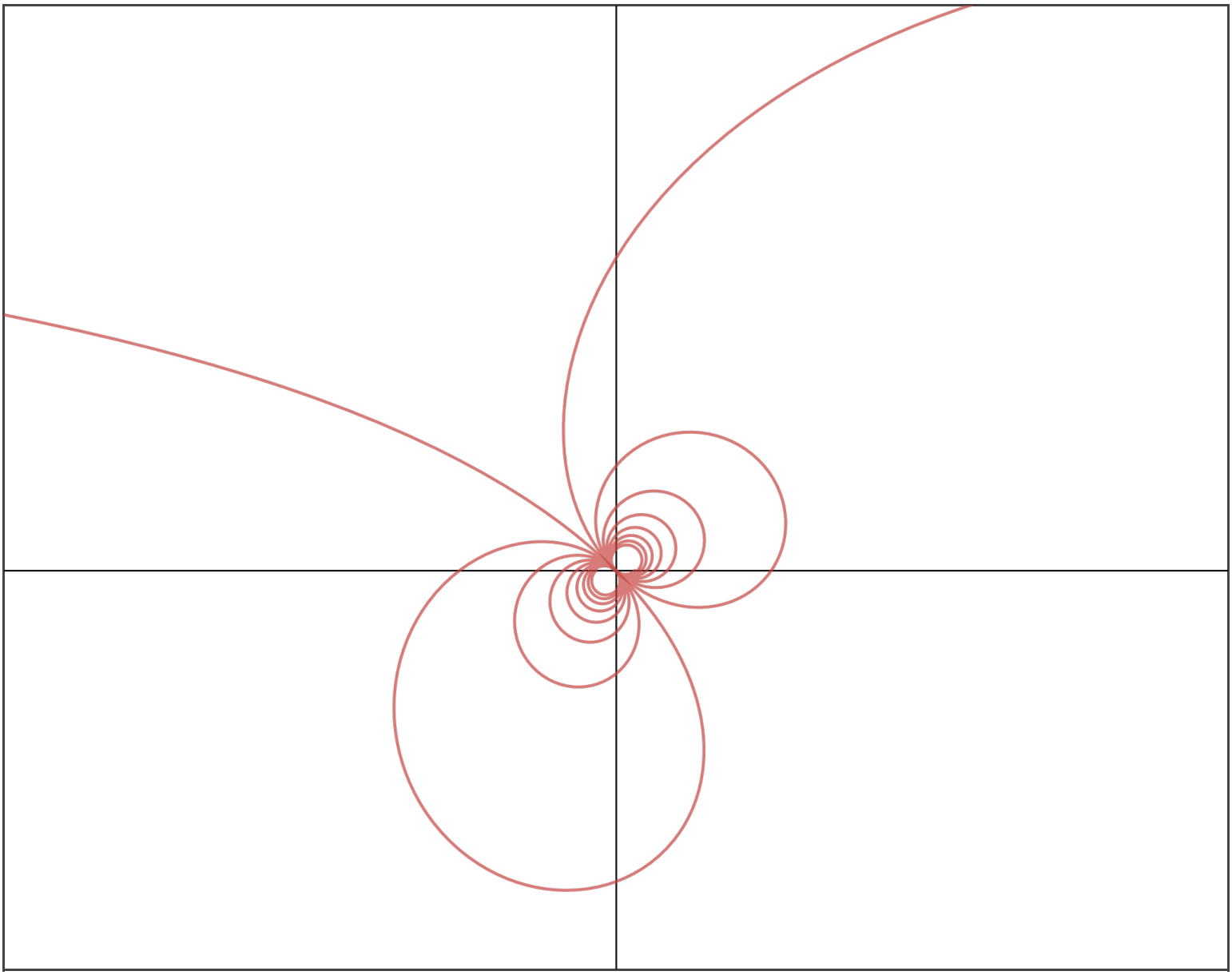
$0 \leq t \leq 2\pi$

2

3

4

5

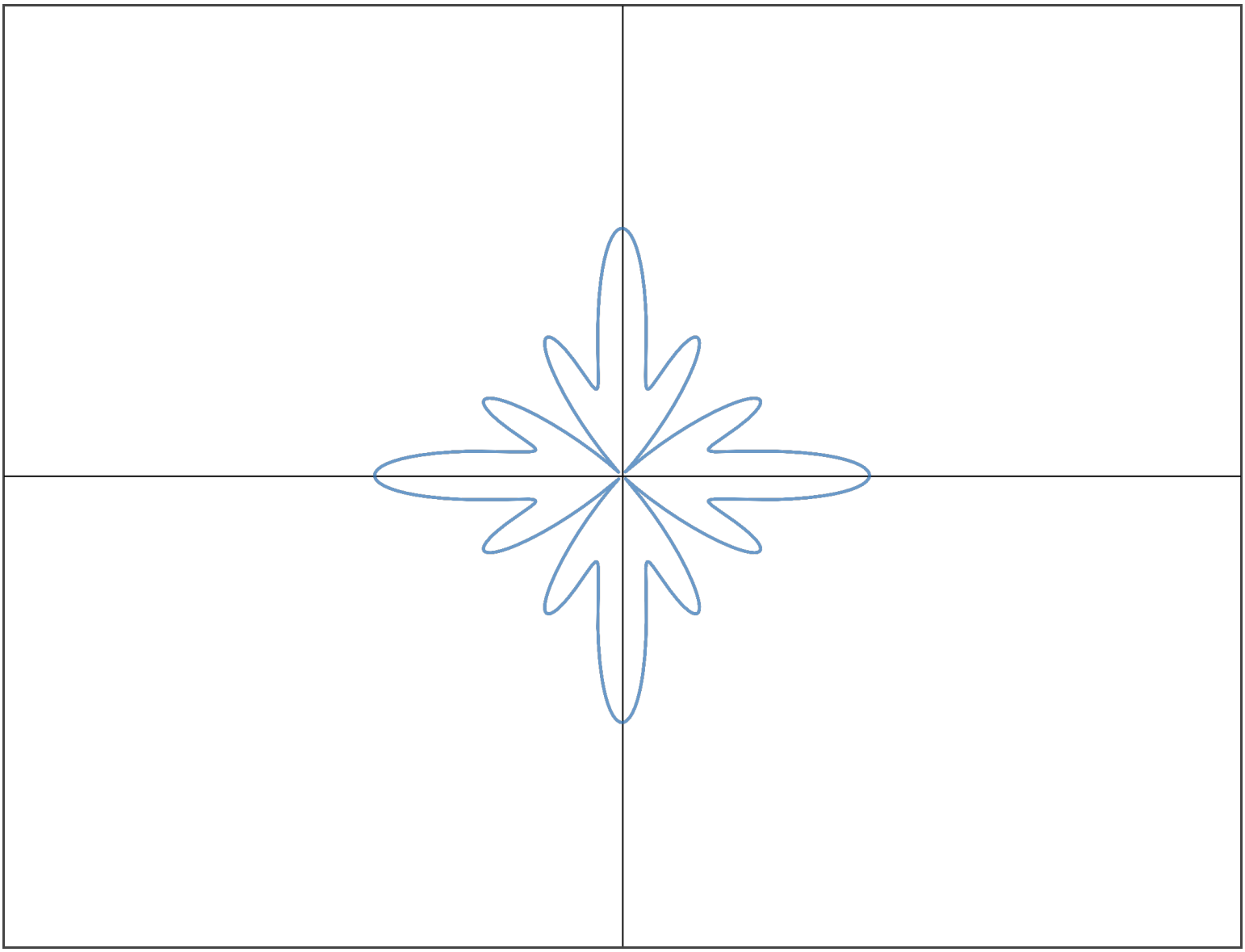


1

$$r = \frac{\sin\theta + \cos\theta}{\theta}$$

$-8\pi \leq \theta \leq 8\pi$

2



1

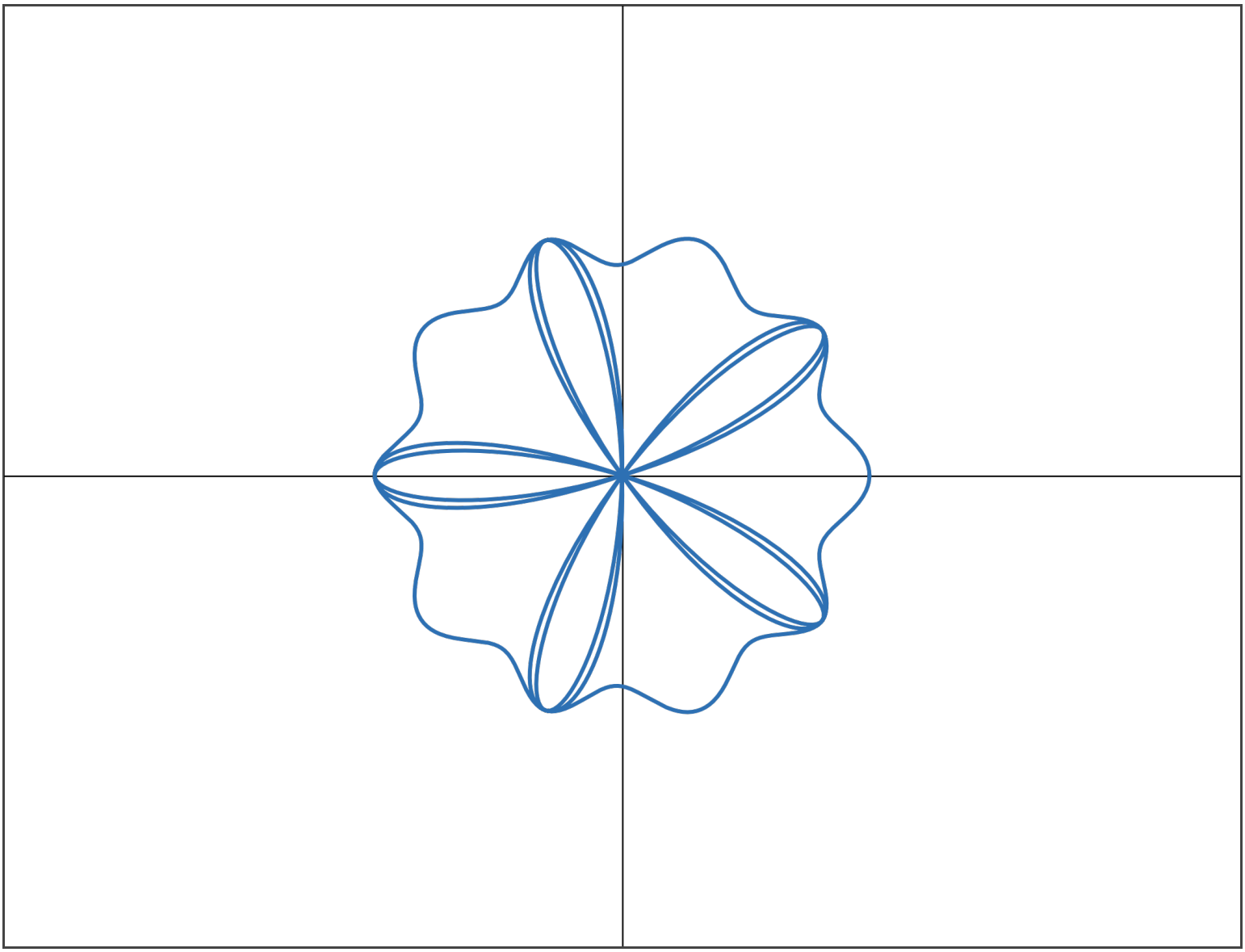
$r = \sin^2 2\theta + (\cos 4\theta)^3$

$0 \leq \theta \leq 8\pi$

2

3

4



1

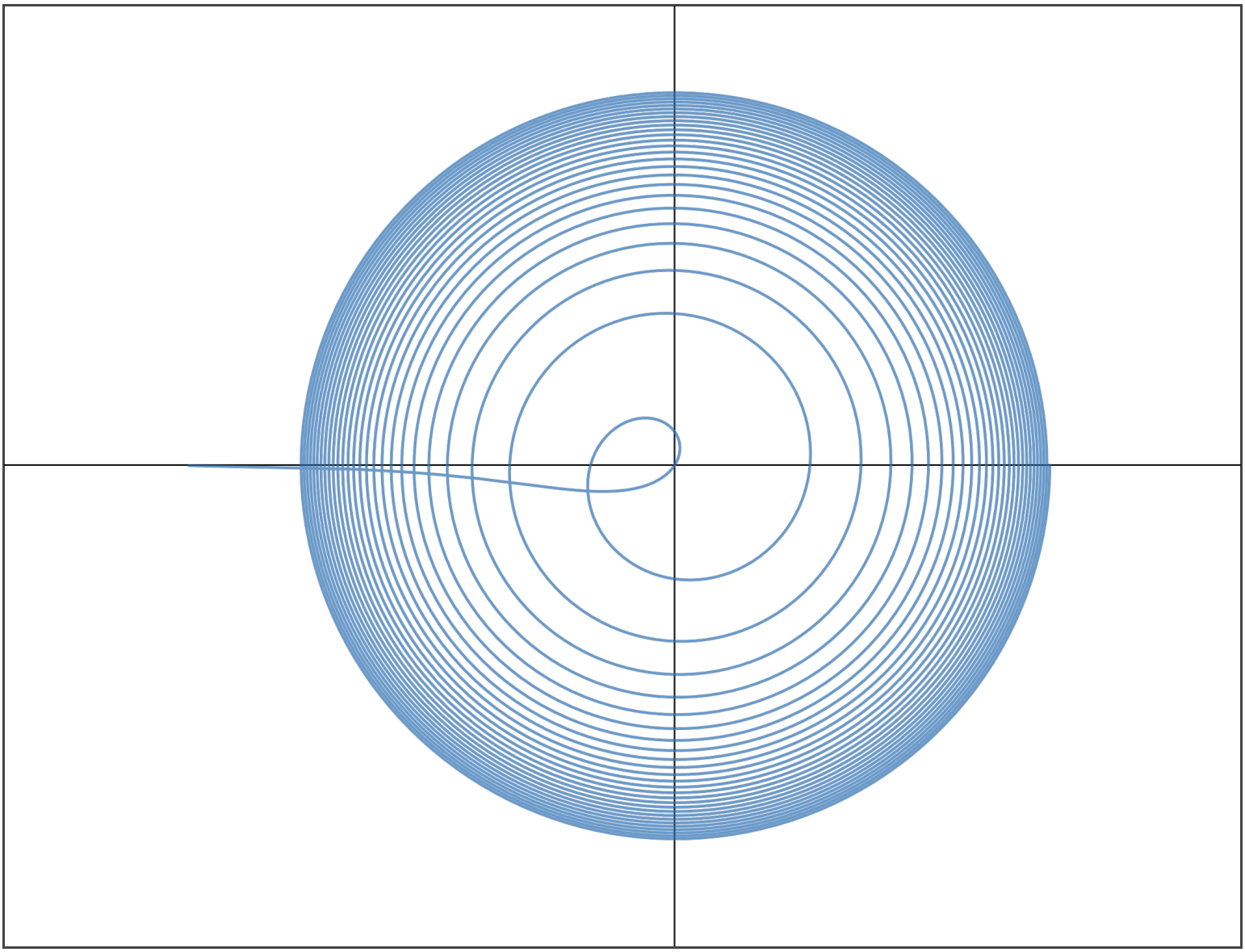
$r = \sin^2 2.5\theta + (\cos 2.5\theta)^3$

$0 \leq \theta \leq 4\pi$

2

3

4



1

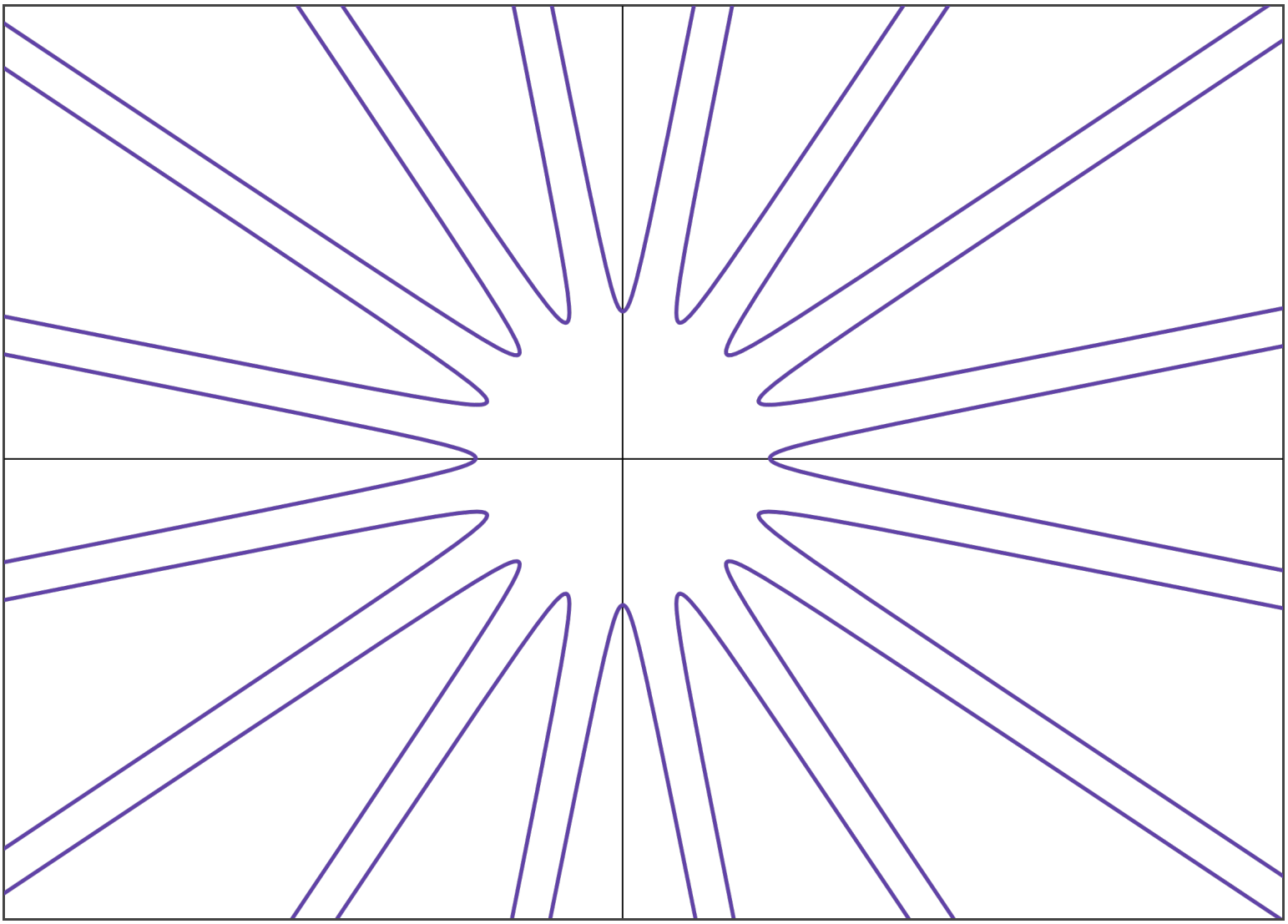
$r = \ln \theta$

$0 \leq \theta \leq 52\pi$

2

3

4



1

$r = \sec(8\theta)$

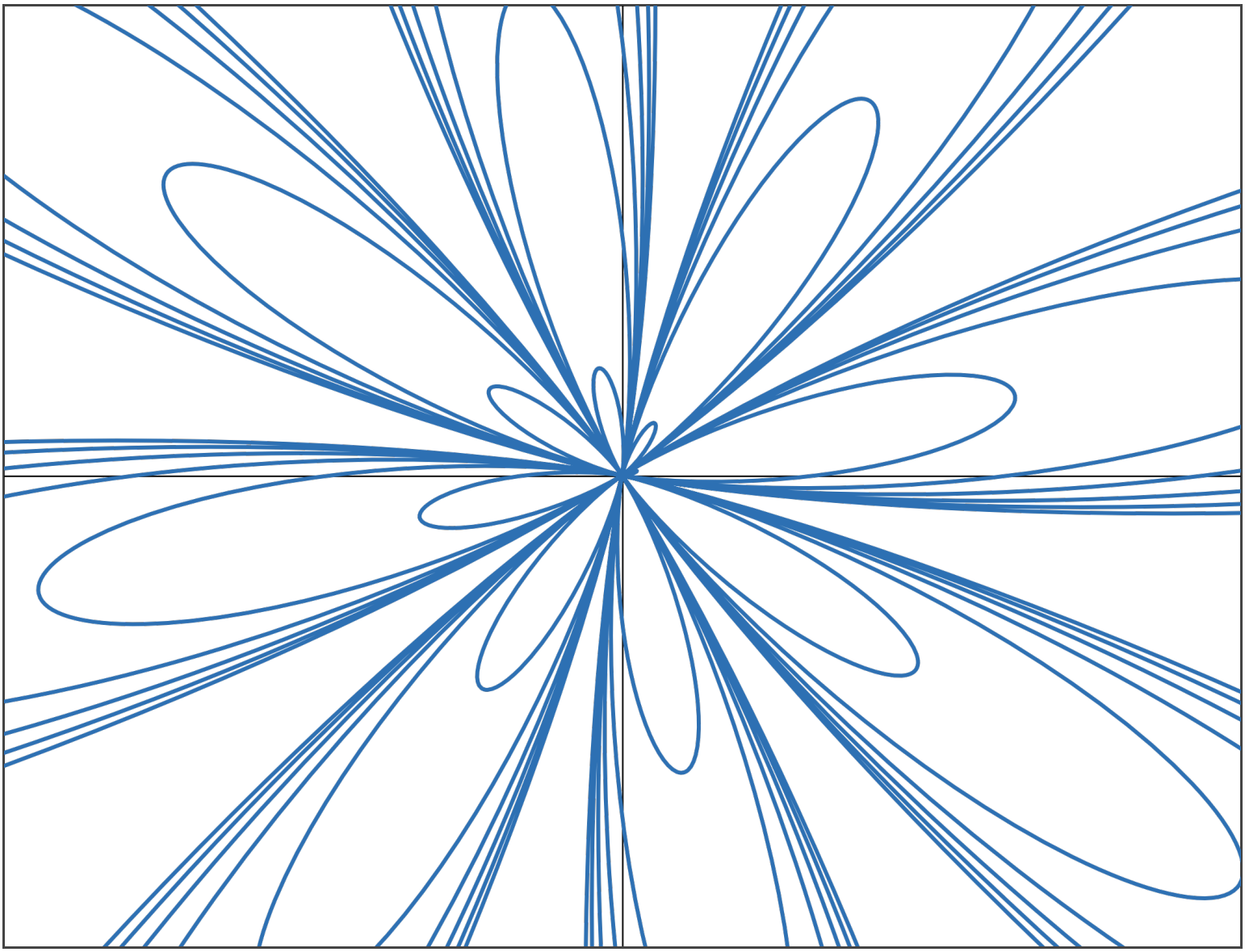
$0 \leq \theta \leq 2\pi$

2

3

4

5



1

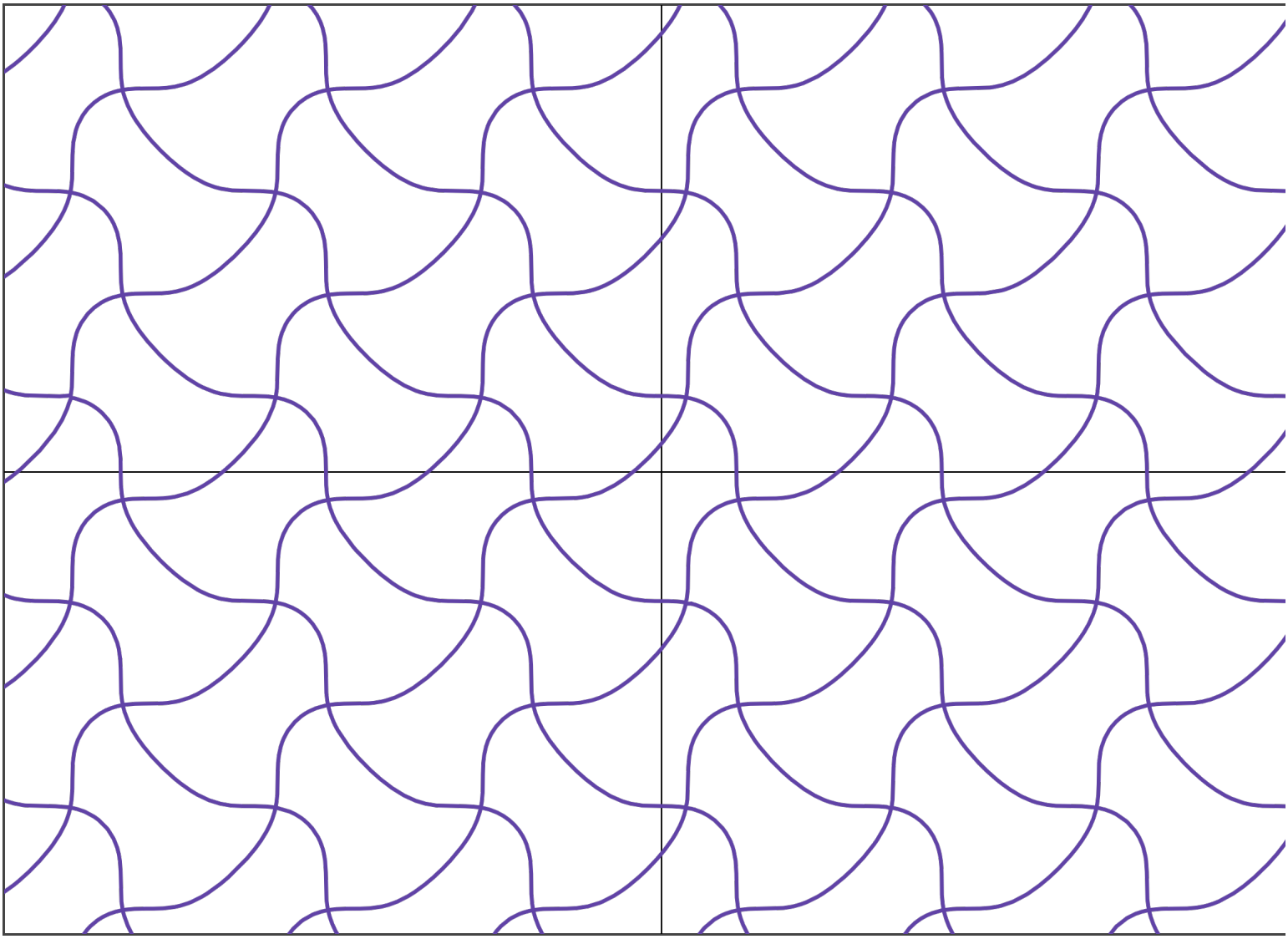
$r = \theta + \theta \sin 8\theta$

$0 \leq \theta \leq 12\pi$

2

3

4



1 $\cos(x - \sin y) = \sin(y - \sin x)$

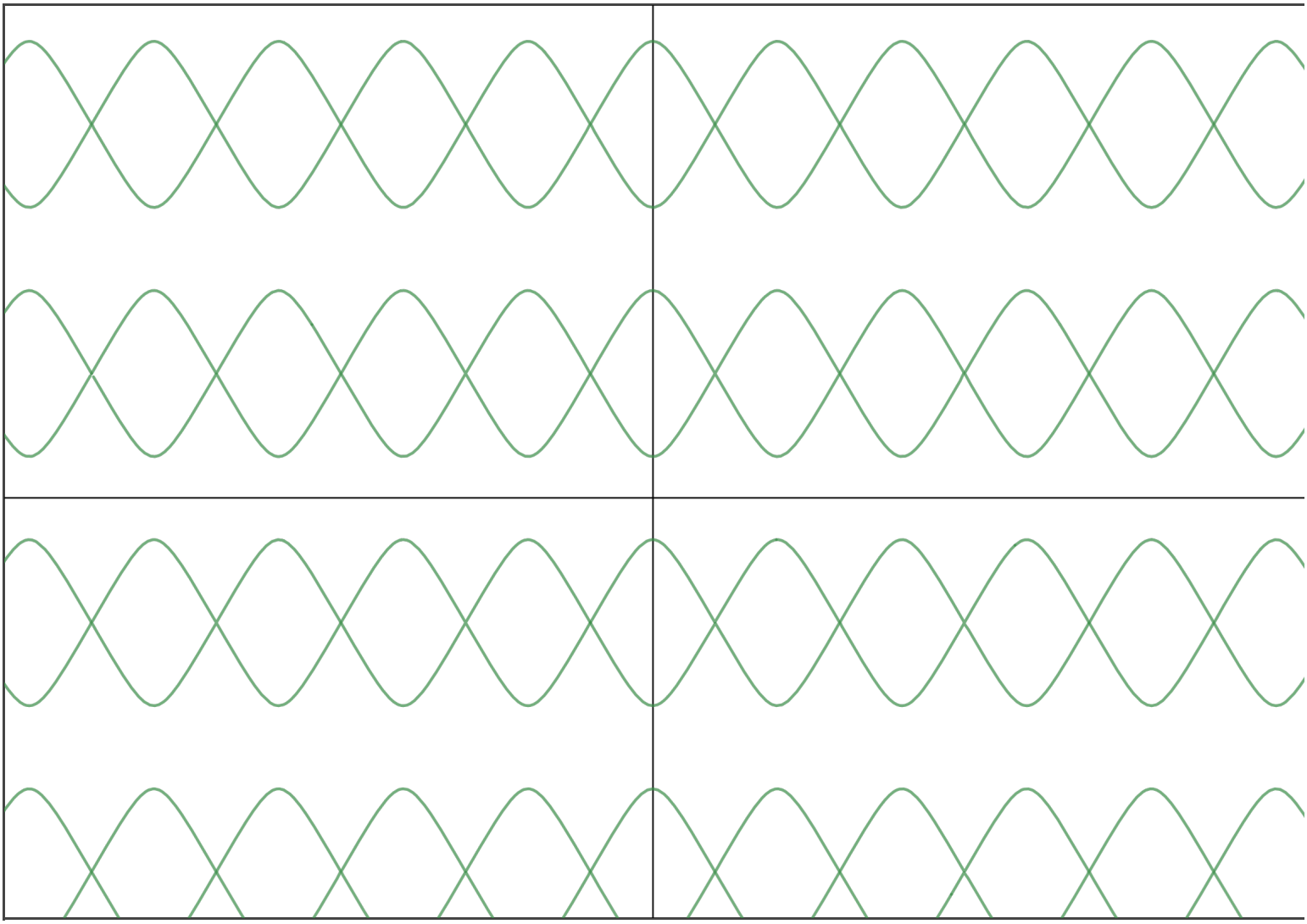
2

3

4

5

6



1

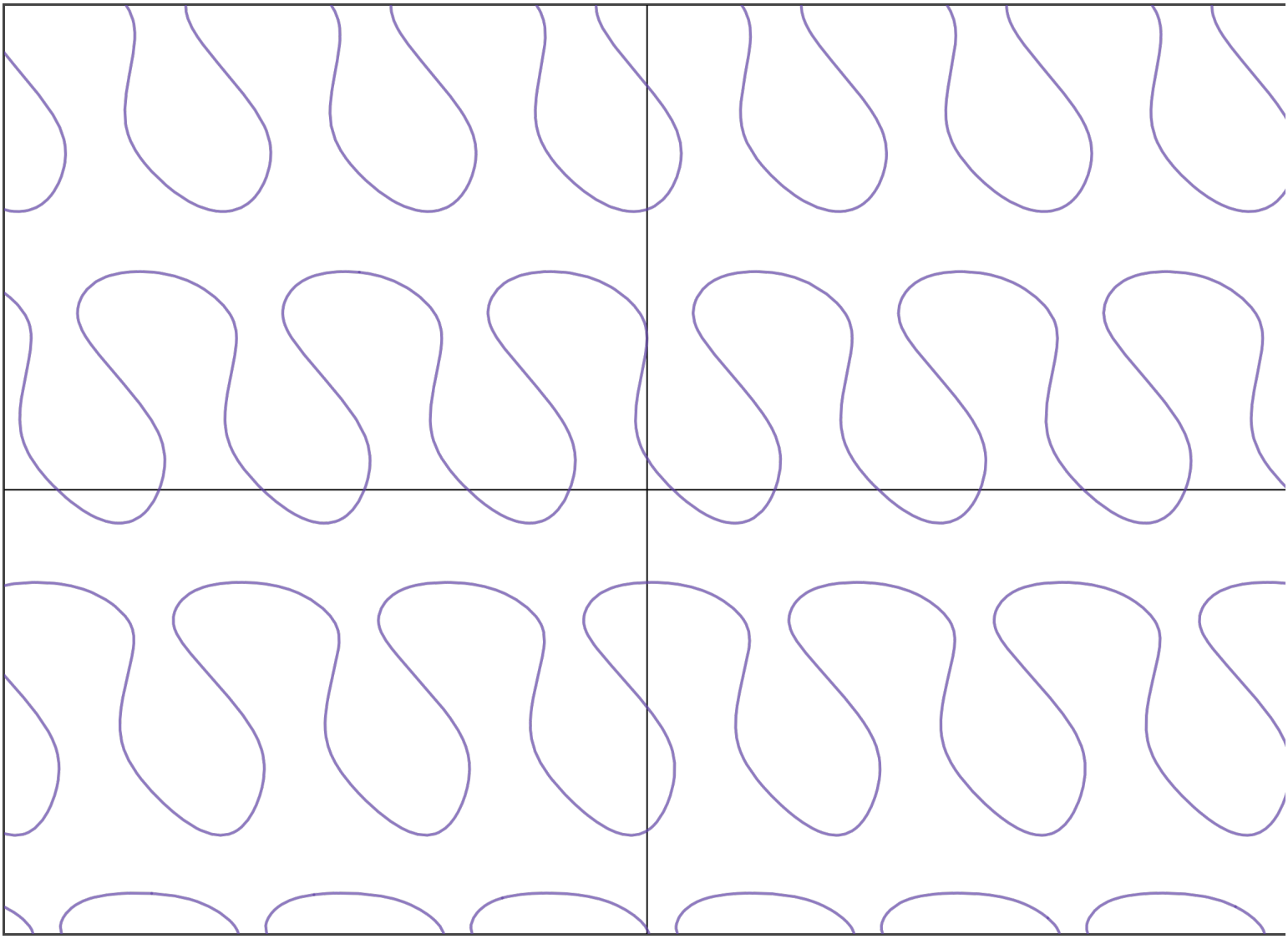
$1.5(\sin x)^2 + \cos y = 0.5$

2

3

4

5



1 $\cos\left(x + .65y\right) = \sin x + \sin y$

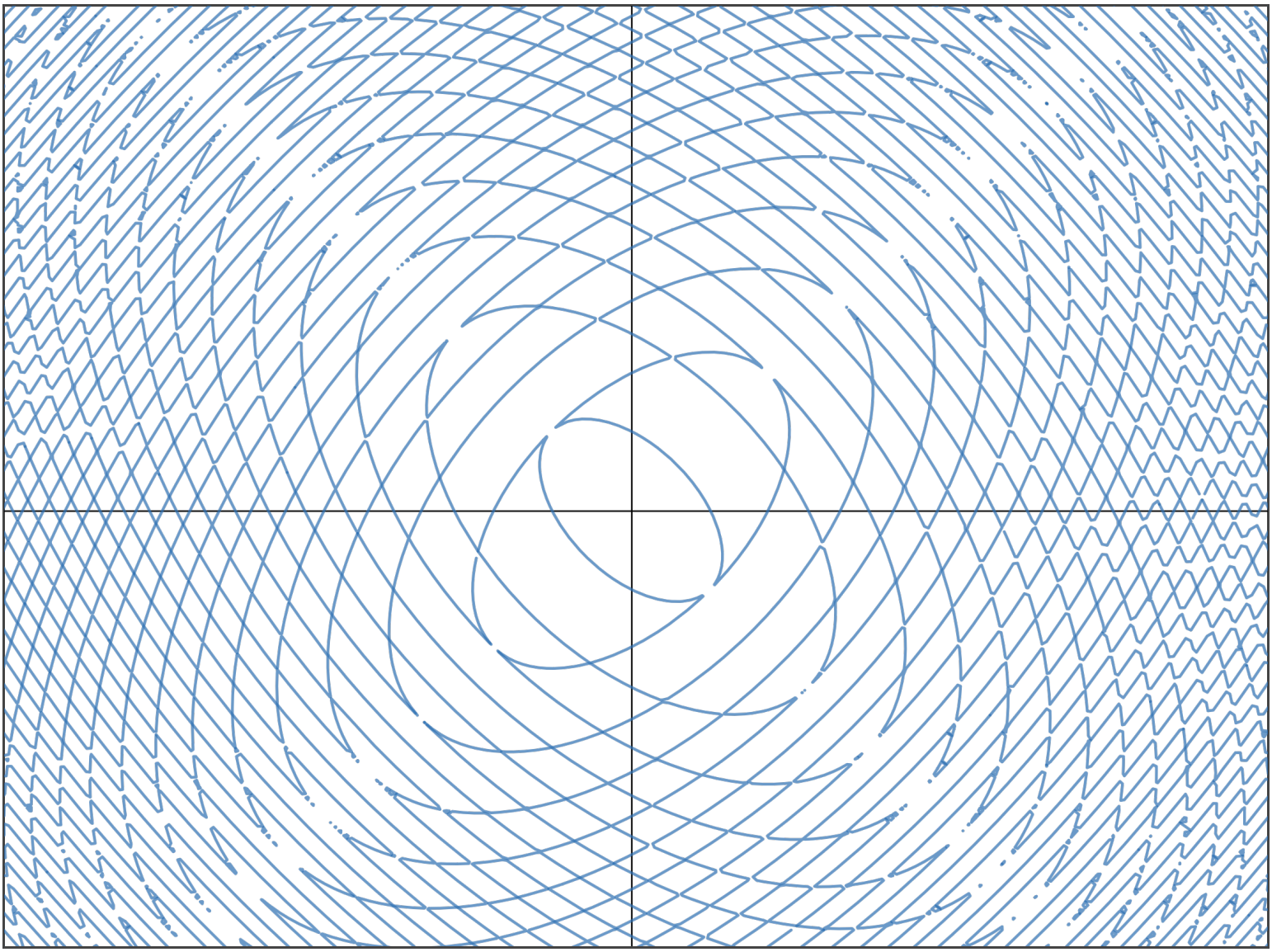
2

3

4

5

6



1

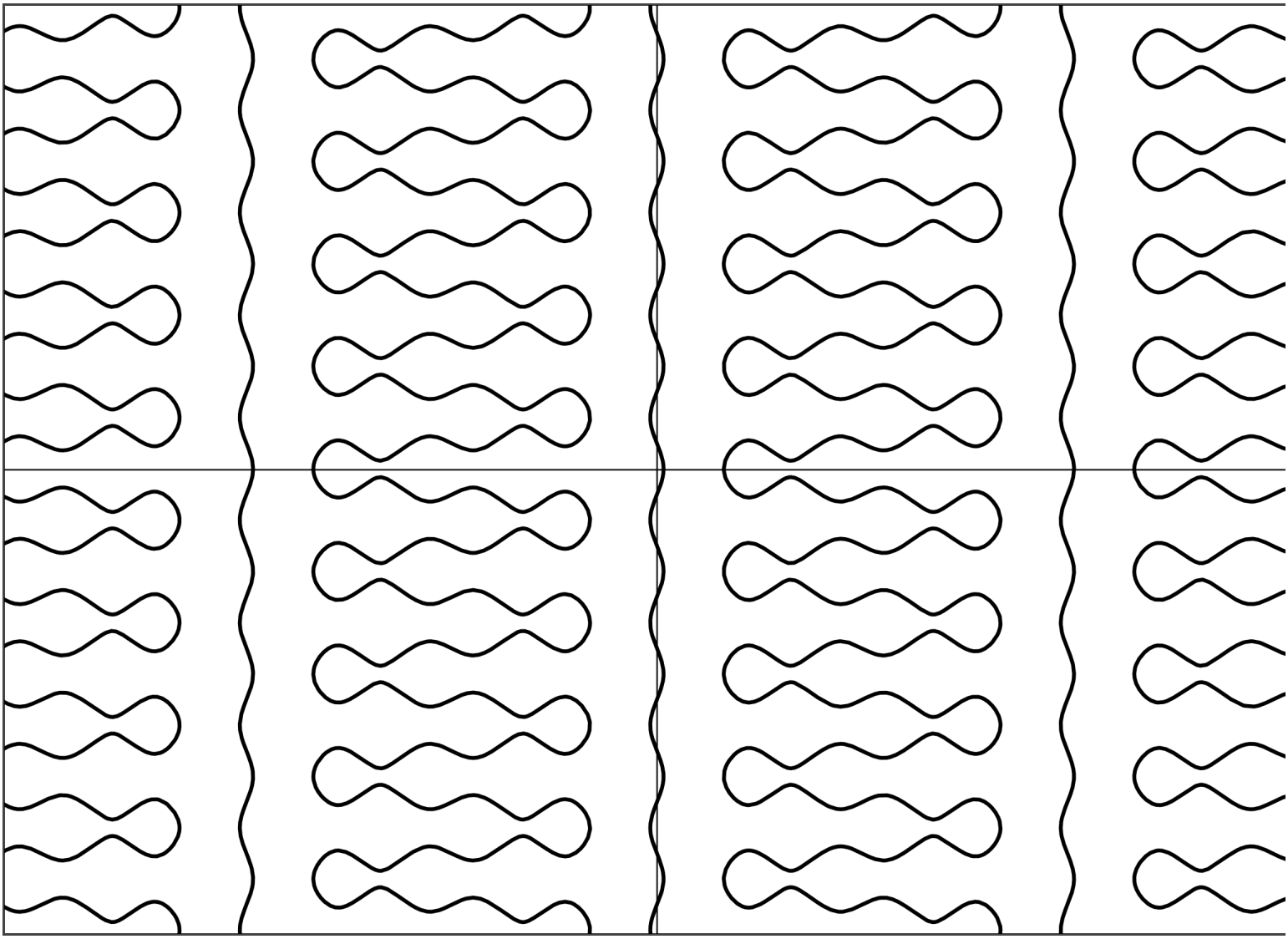
$$\cos\left(x^2 + y^2\right) = \sin xy$$

⚠ This equation contains fine detail that has not been fully resolved. Learn more.

2

3

4



1 $\sin x + \sin 2x + \sin 3x + \sin 4x = \cos 4y$

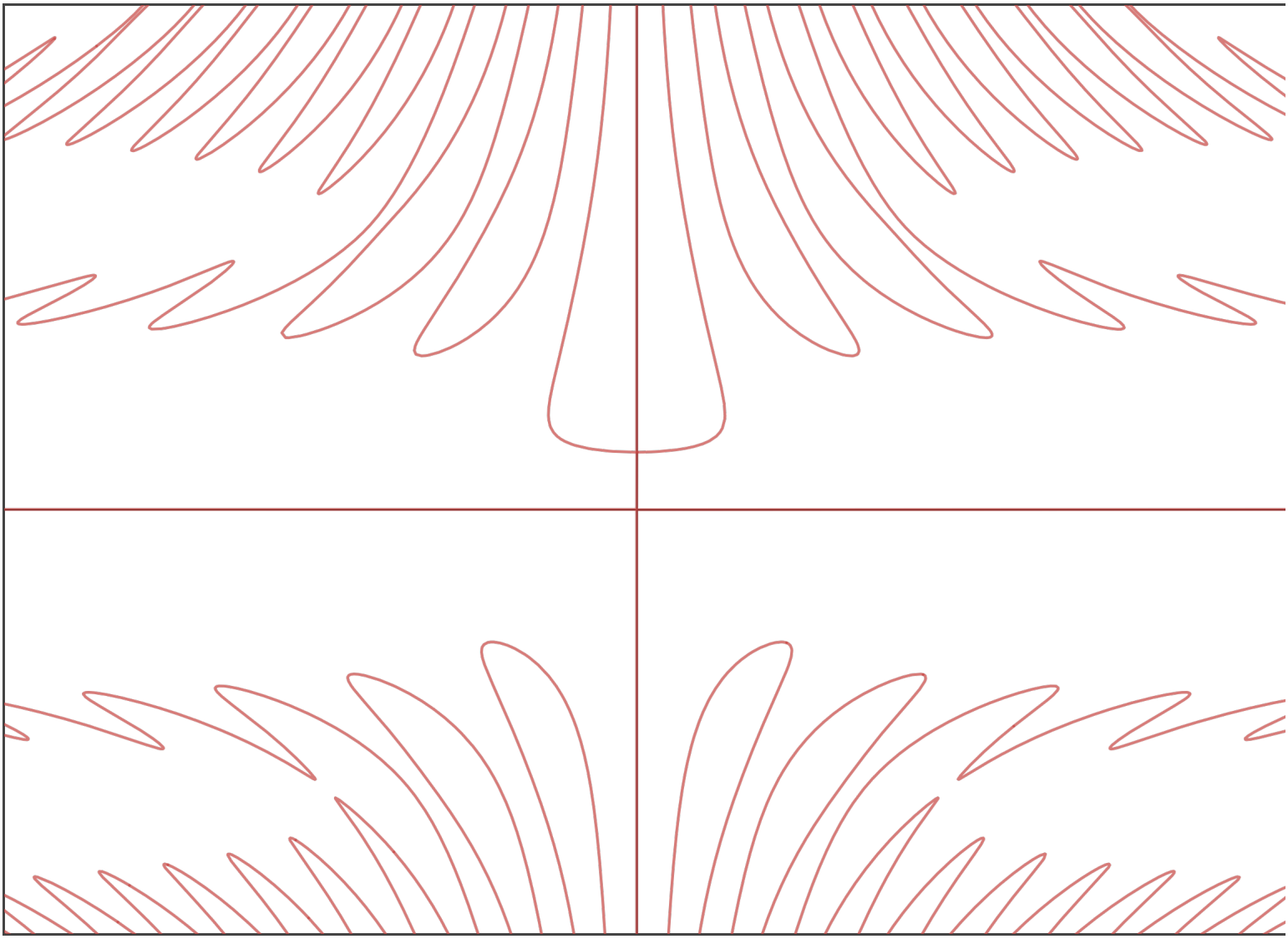
2

3

4

5

6



1

$x \sin y = y \sin xy$

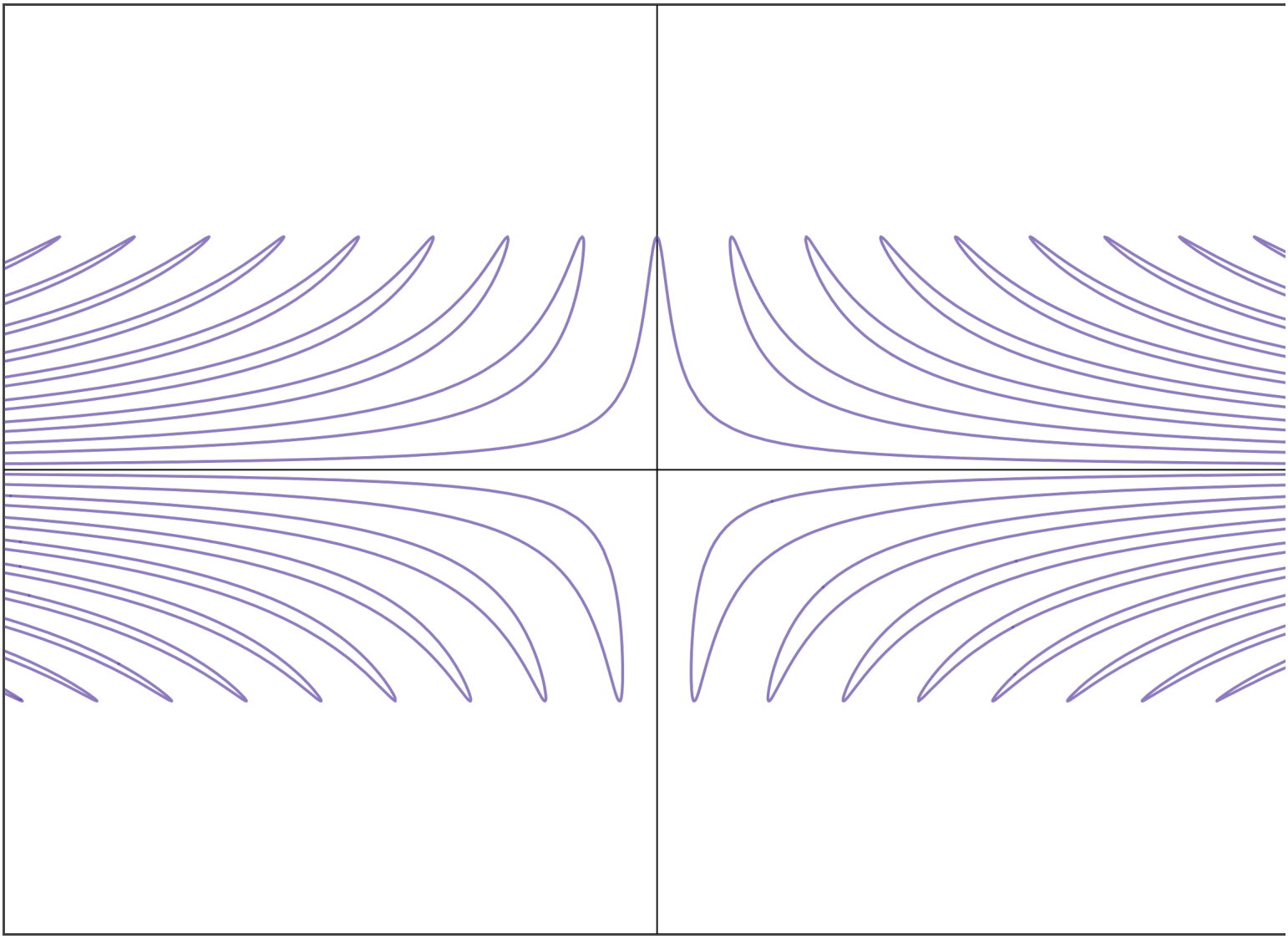
2

3

4

5

6



1

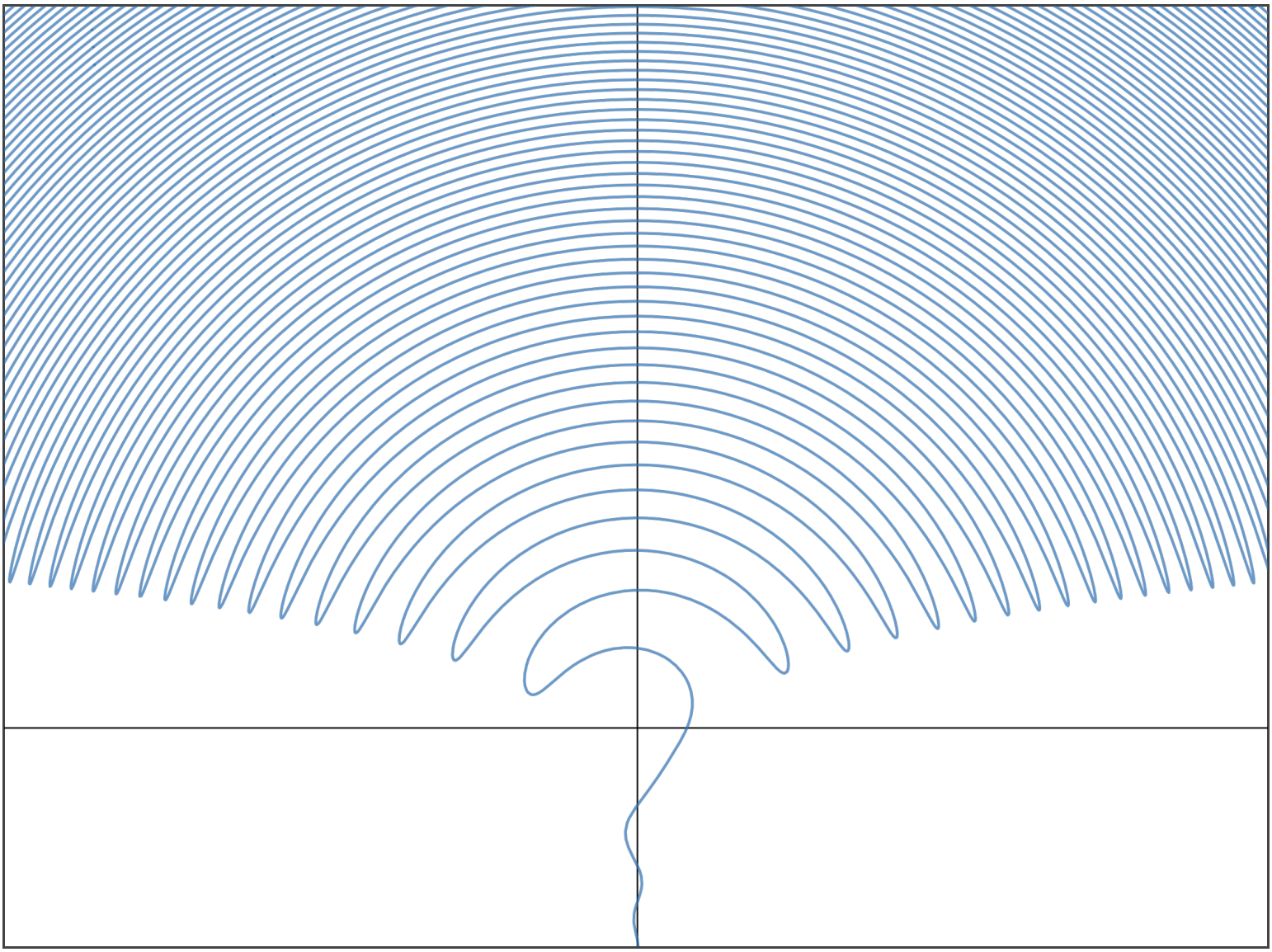
$$y = \cos\left(x \cdot \arctan\left(y\right)\right)$$

2

3

4

5



1

$$\cos\left(x^2+y^2\right)=xe^{-y}$$

⚠ This equation contains fine detail that has not been fully resolved. Learn more.

2

3

4