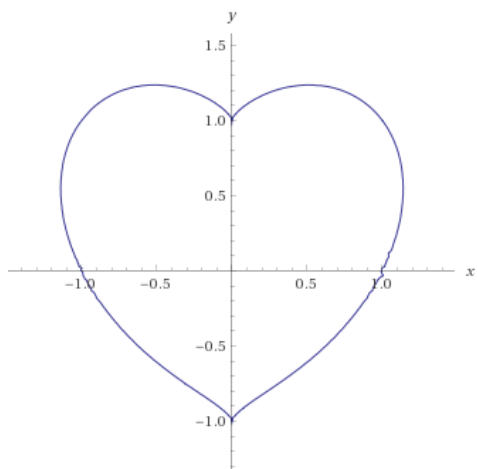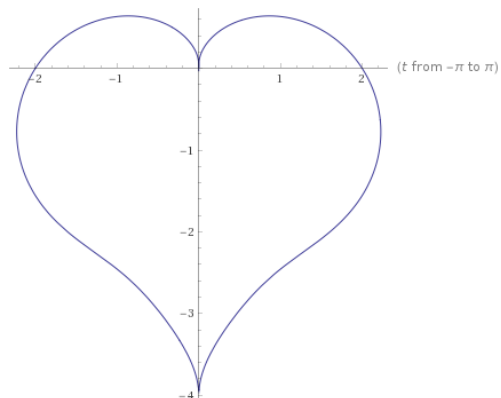1. 隐函数

$$(x^2 + y^2 - 1)^3 - x^2 y^3 = 0$$
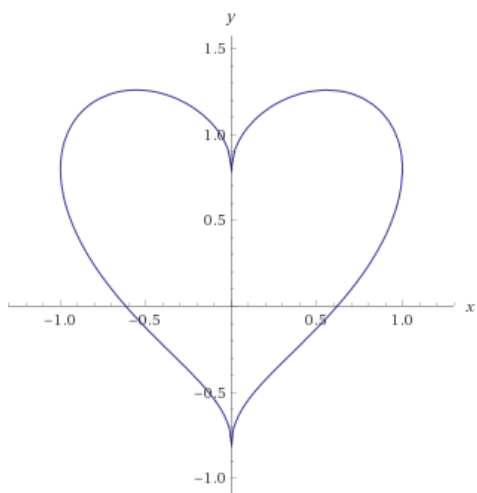
3. 极坐标

$$r(\theta) = 2 - 2\sin(\theta) + \sin(\theta)\frac{\sqrt{|\cos(\theta)|}}{\sin(\theta) + 1.4}$$

2. 隐函数

$$x^2 + (1.25y - \sqrt{|x|})^2 = 1$$

4. 参数方程

$$\begin{cases} x = 16\sin^3(\theta) \\ y = 13\cos(\theta) - 5\cos(2\theta) - 2\cos(3\theta) - \cos(4\theta) \\ 0 \le \theta \le 2\pi \end{cases}$$