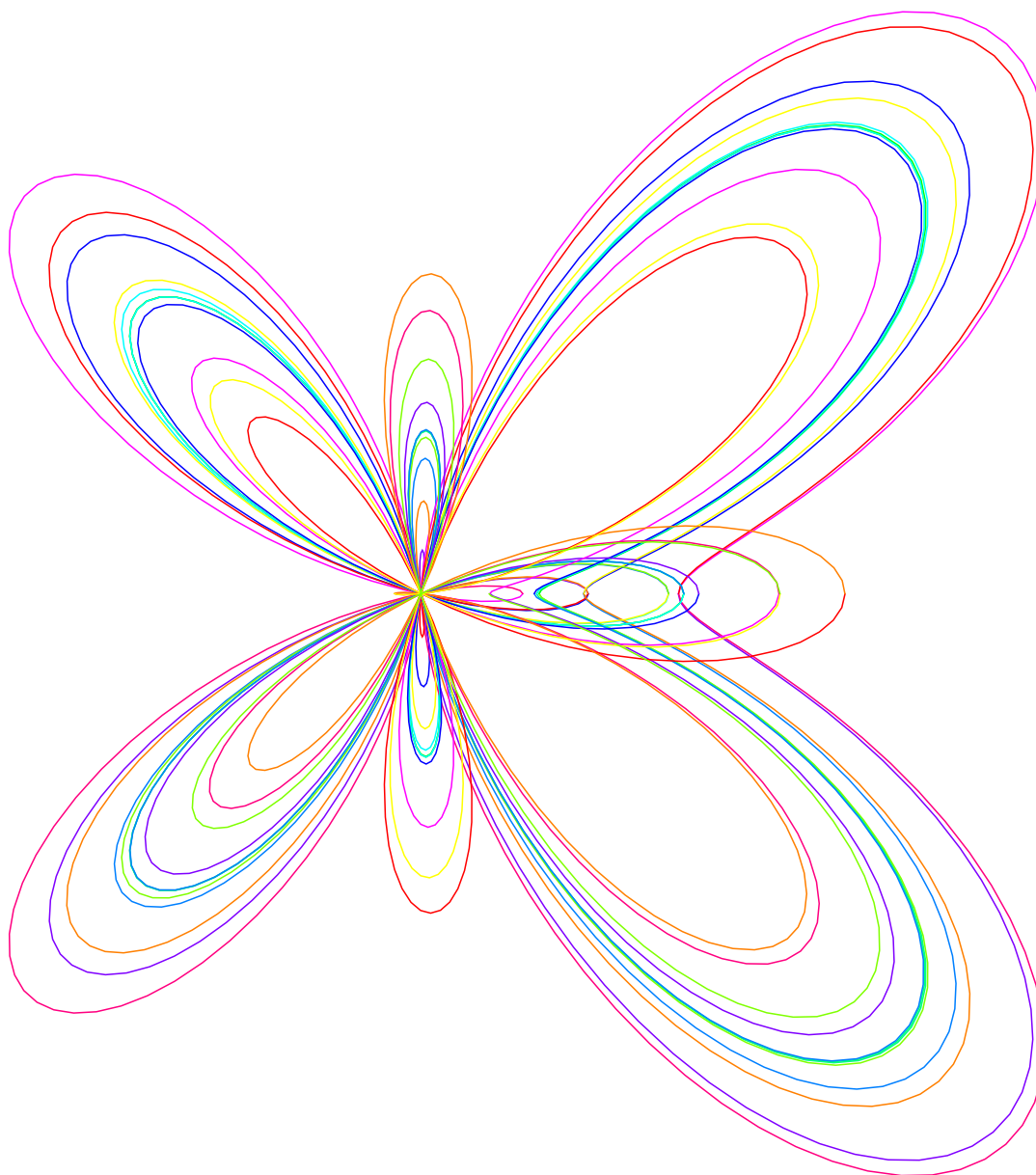


# The Butterfly Curve



$$r(\phi) = \exp(\cos(\phi)) - 2\cos(4\phi) + \sin^5(\phi/14)$$