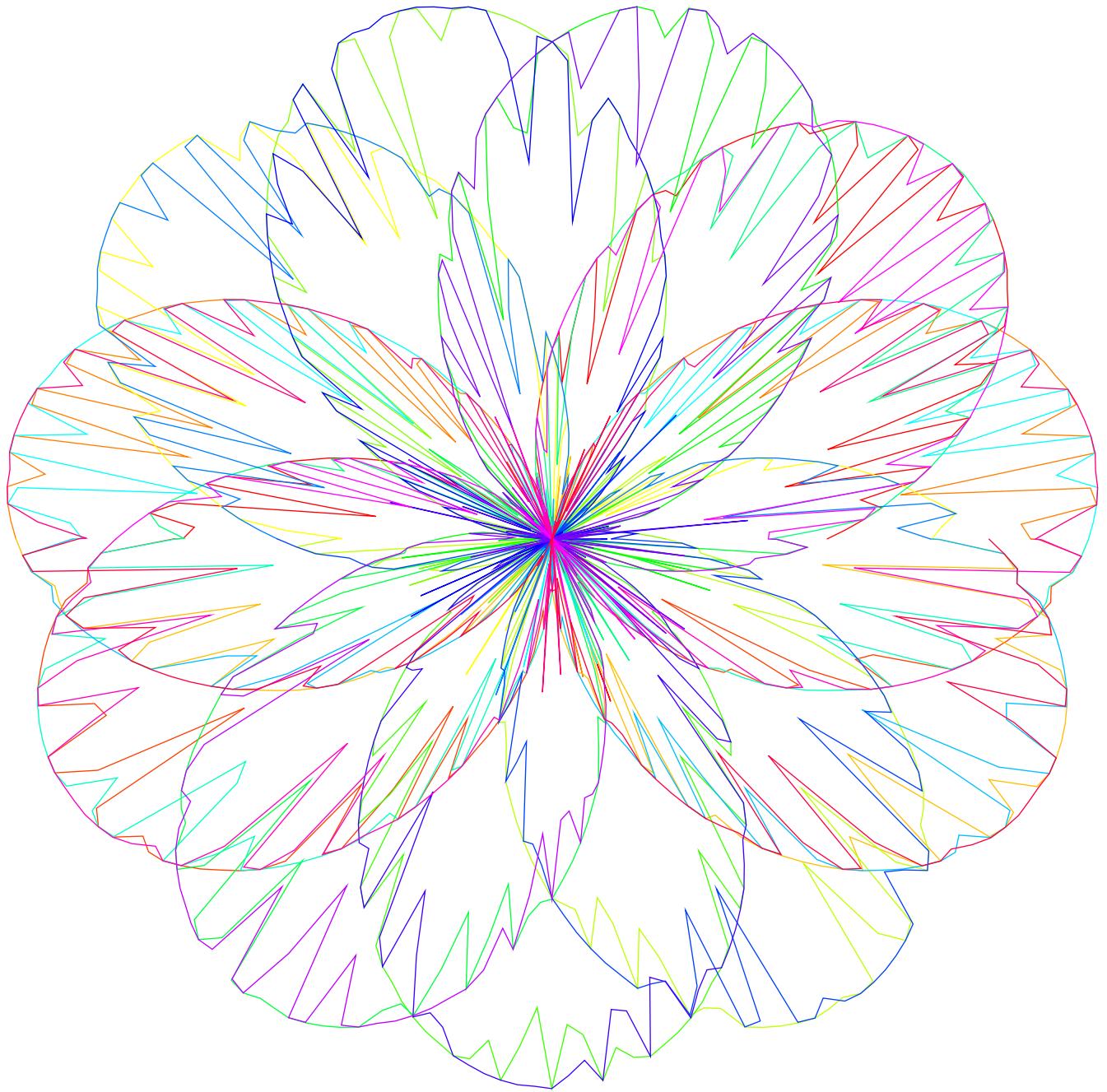


# The Chrysanteme Curve



$$r(\phi) = 5(1 + \sin(11\phi/5) - 4 \sin^4(17\phi/3) \sin^8(2 \cos(3\phi) - 14\phi))$$