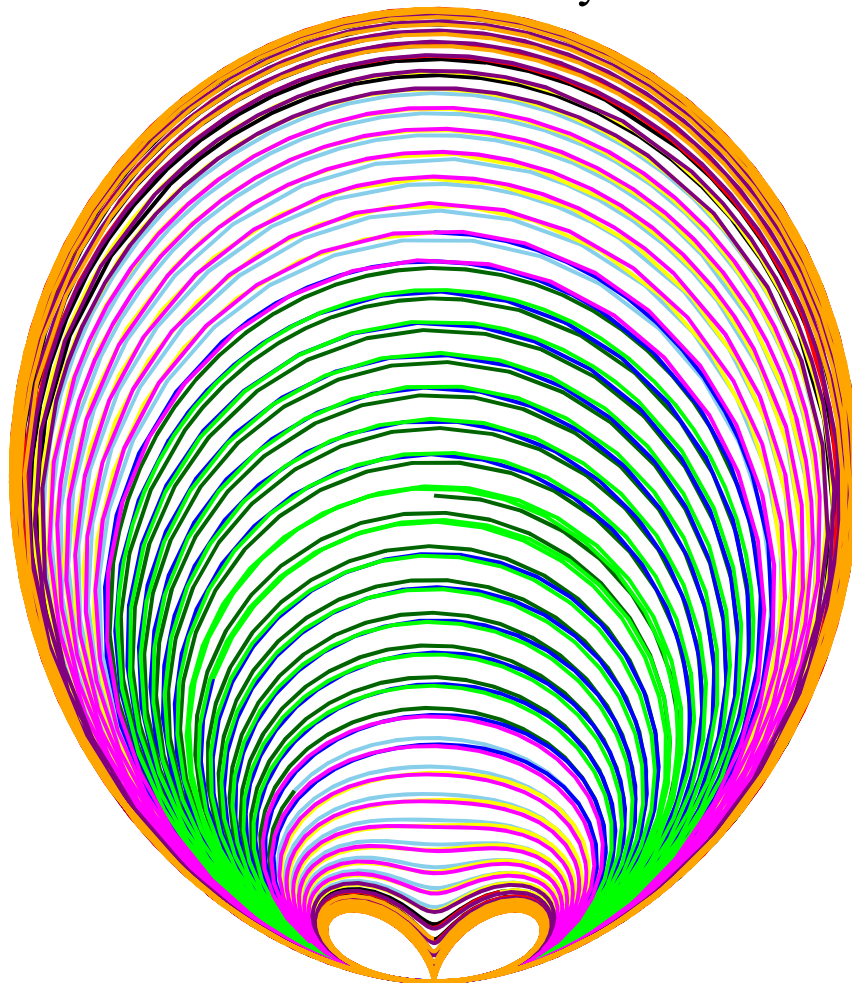


Pachikuri 涼漂花 by H.E



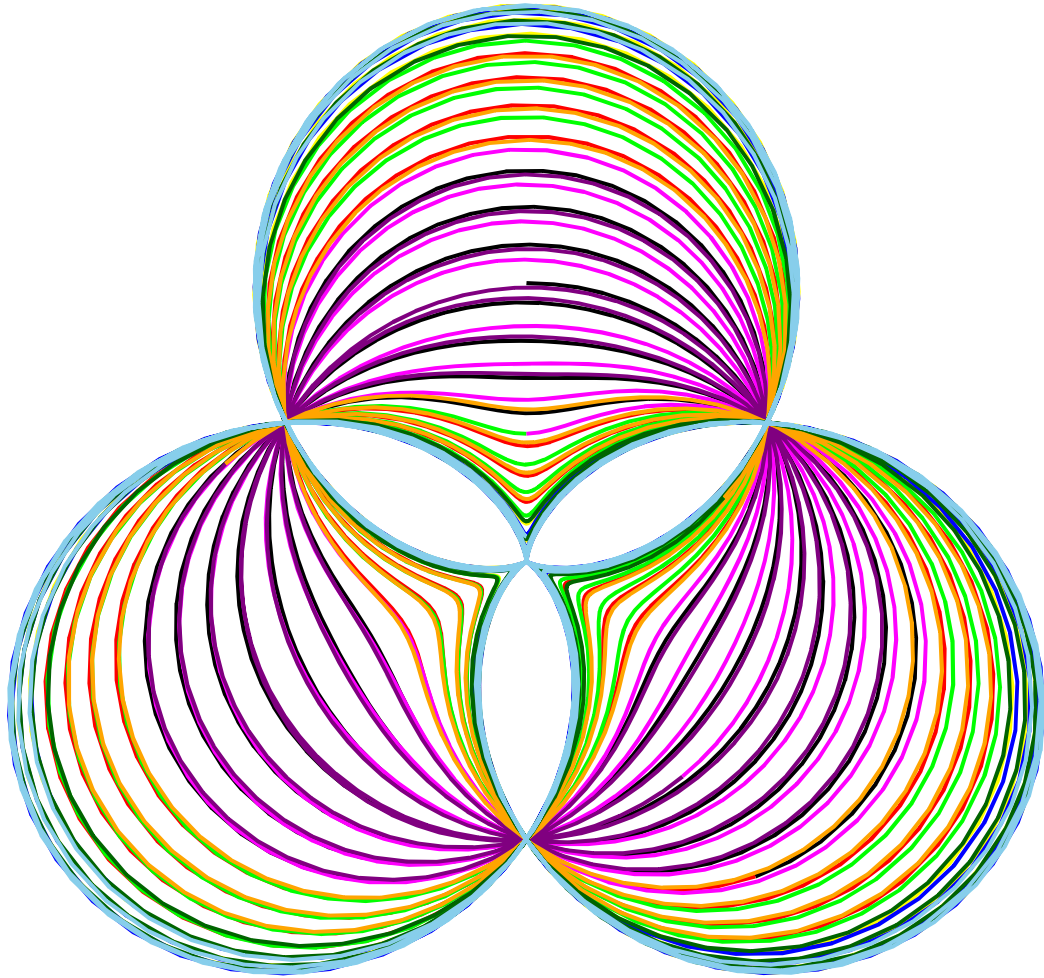
$BGT = "11-09 (01:11:13 PM)", HID = [8], HEBB = [2, 2, 1, 2]$

$$X = 2 \sin(74 t) \cos(74 t) + 2 \cos(74 t)^2 \sin(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t)^2 + 2 \cos(74 t)^3 \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 漂花 by H.E



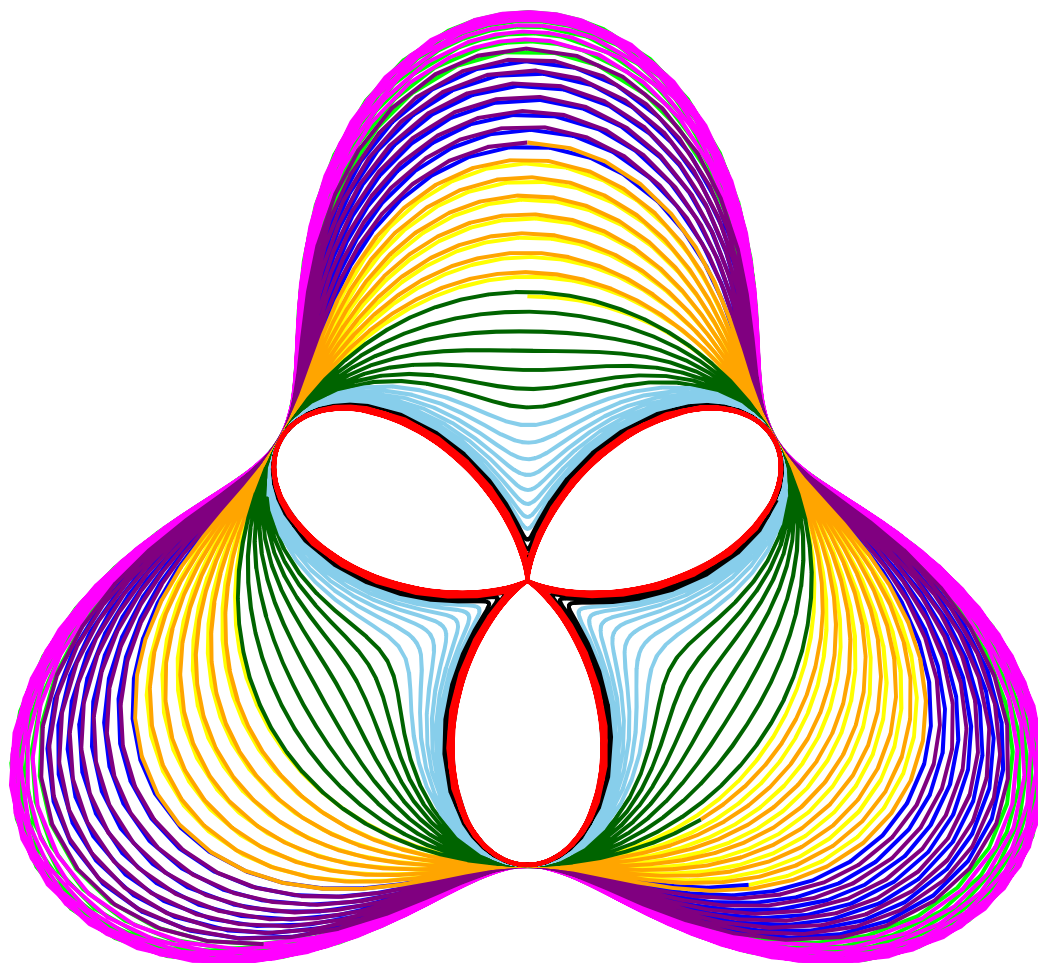
$BGT = "11-09 (01:11:13 PM)", HIA = [9], HEBB = [2, 2, 1, 3]$

$$X = 2 \sin(74 t) + 2 \sin(74 t) \cos(111 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) + 2 \cos(74 t) \cos(111 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 涼花 by H.E



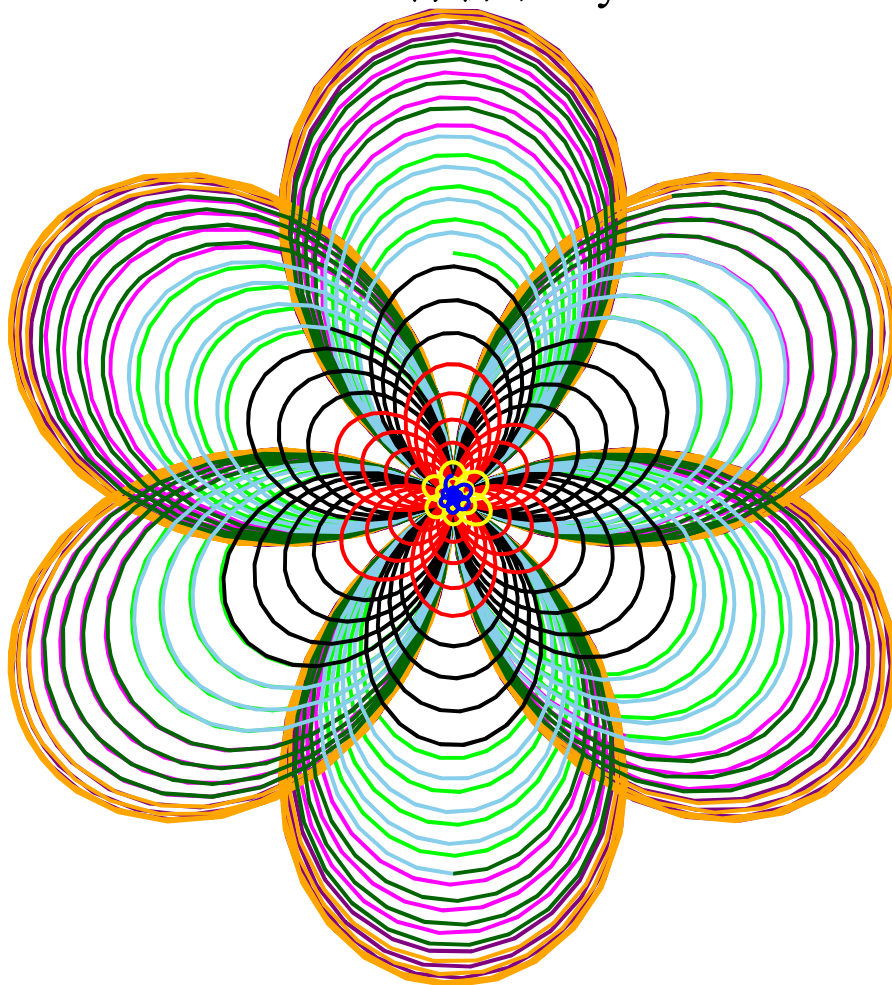
$BGT = "11-09 (01:11:14 PM)", HIB = [10], HEBB = [2, 2, 1, 3]$

$$X = 2 \sin(74 t) + 2 \cos(111 t)^2 \sin(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) + 2 \cos(111 t)^2 \cos(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 漂涼花 by H.E



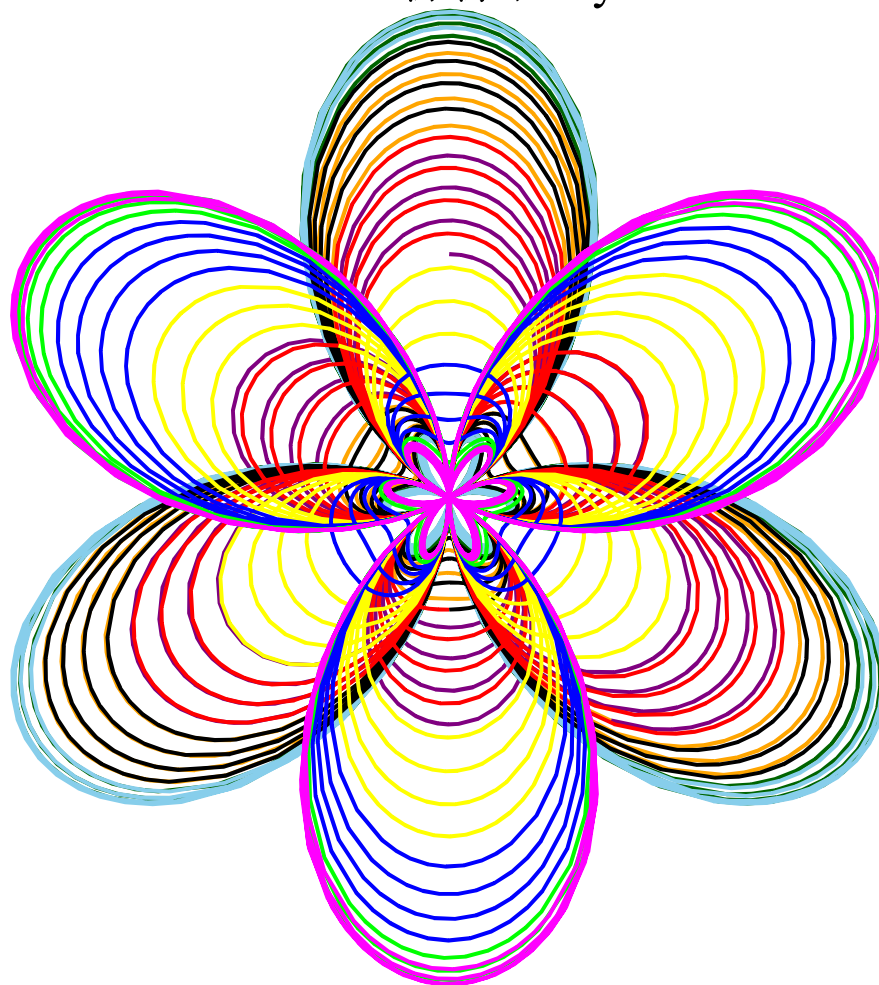
$BGT = "11-09 (01:11:14 PM)", HIC = [11], HEBB = [2, 2, 1, 3]$

$$X = 2 \sin(74 t) \cos(111 t) + 2 \sin(74 t) \cos(111 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) \cos(111 t) + 2 \cos(74 t) \cos(111 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 涼漂花 by H.E



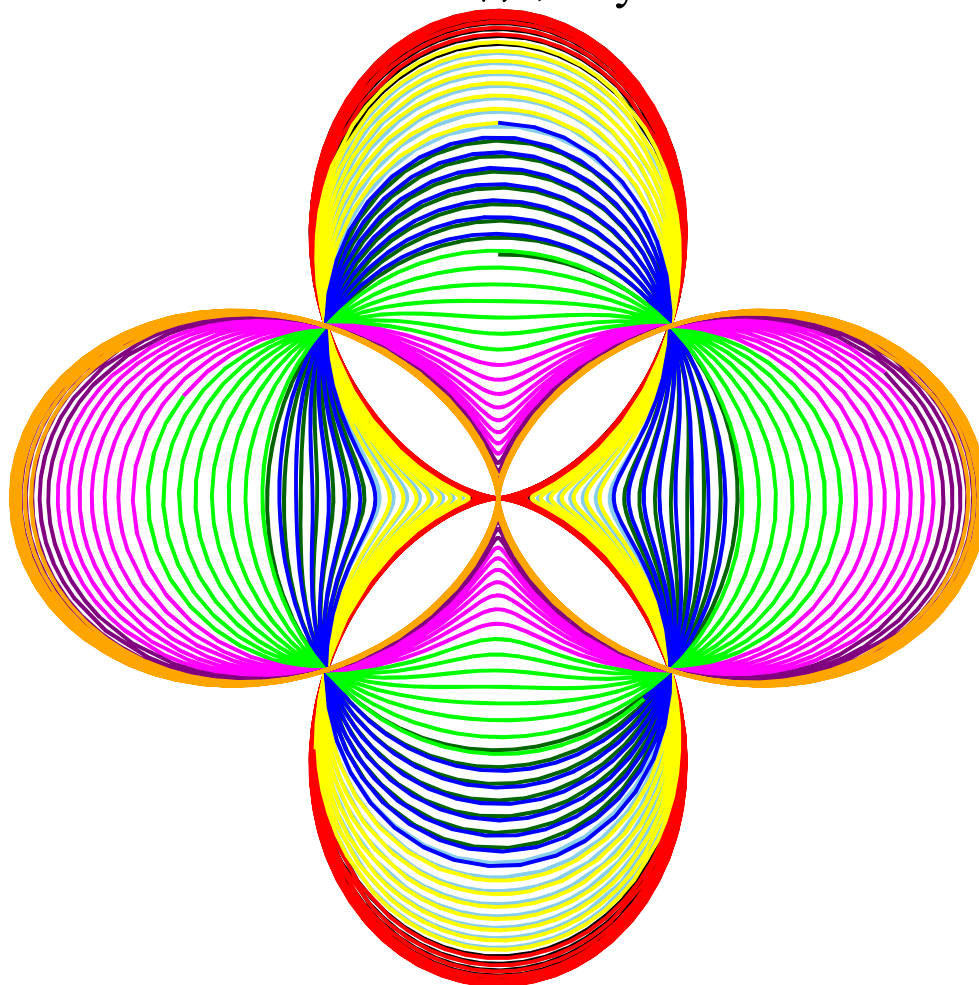
$BGT = "11-09 (01:11:14 PM)", HID = [12], HEBB = [2, 2, 1, 3]$

$$X = 2 \sin(74 t) \cos(111 t) + 2 \cos(111 t)^2 \sin(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) \cos(111 t) + 2 \cos(111 t)^2 \cos(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 漂花 by H.E



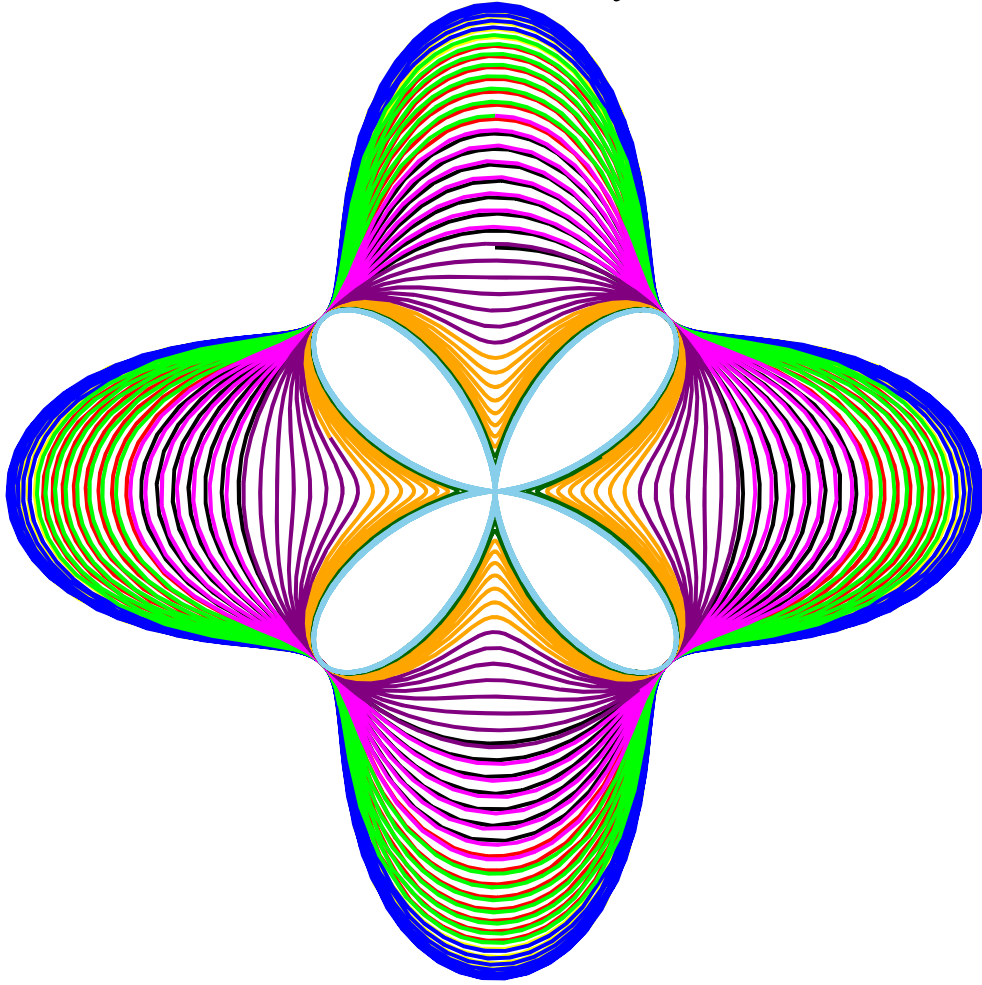
$BGT = "11-09 (01:11:14 PM)", HIA = [13], HEBB = [2, 2, 1, 4]$

$$X = 2 \sin(74 t) + 2 \sin(74 t) \cos(148 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) + 2 \cos(74 t) \cos(148 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 涼花 by H.E



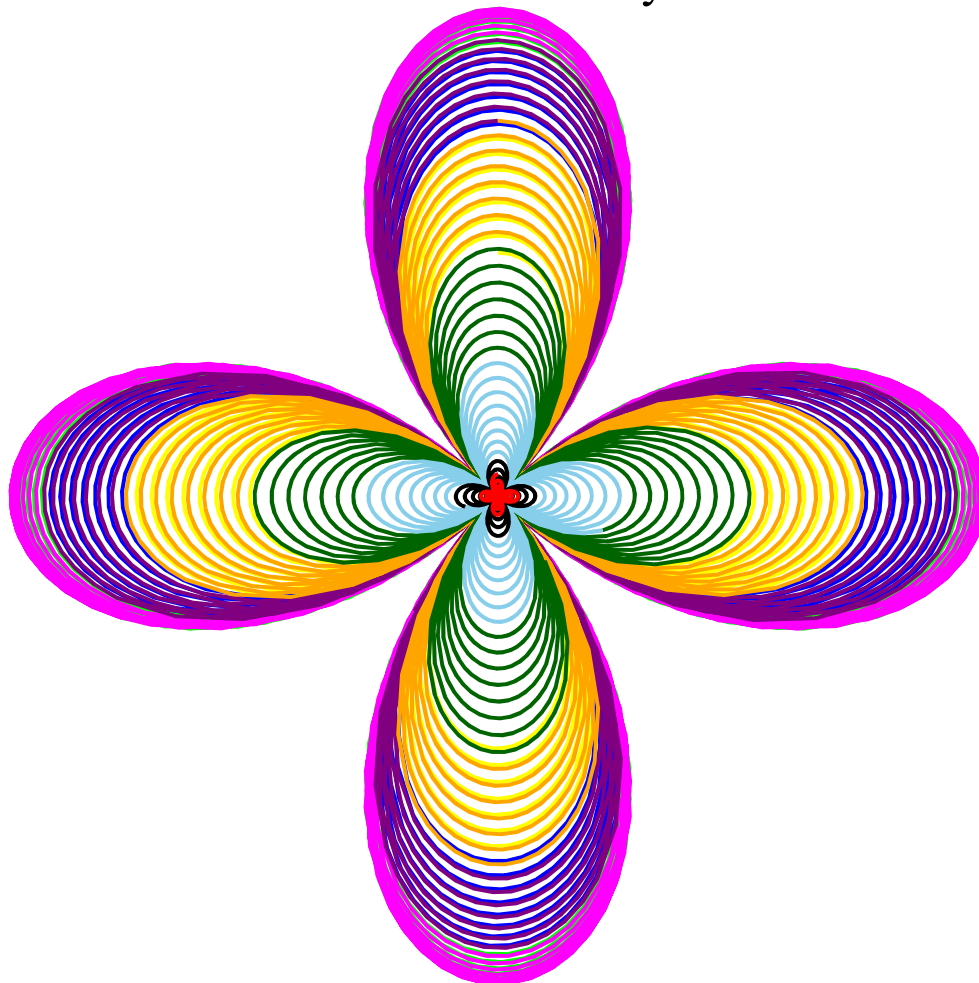
$BGT = "11-09 (01:11:15 PM)", HIB = [14], HEBB = [2, 2, 1, 4]$

$$X = 2 \sin(74 t) + 2 \cos(148 t)^2 \sin(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) + 2 \cos(148 t)^2 \cos(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 漂涼花 by H.E



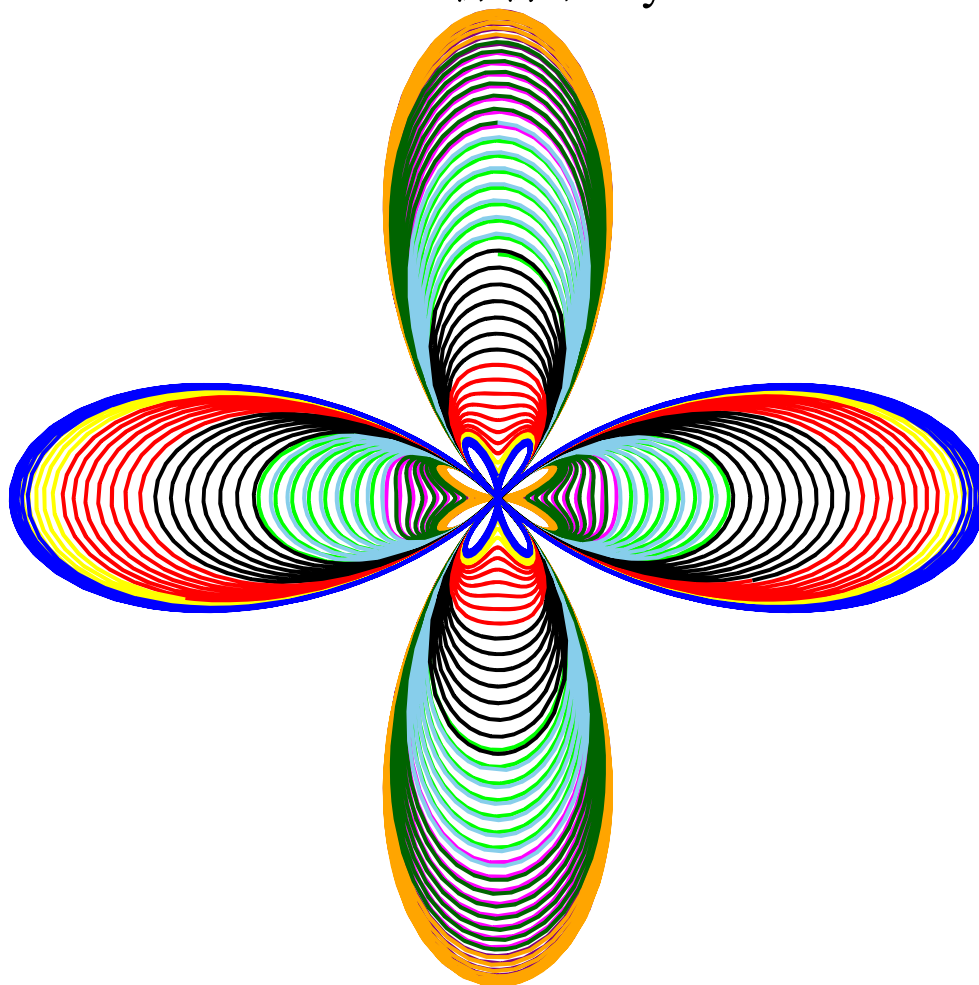
$BGT = "11-09 (01:11:15 PM)", HIC = [15], HEBB = [2, 2, 1, 4]$

$$X = 2 \sin(74 t) \cos(148 t) + 2 \sin(74 t) \cos(148 t) \sin\left(\frac{9t}{11}\right)$$

$$Y = 2 \cos(74 t) \cos(148 t) + 2 \cos(74 t) \cos(148 t) \sin\left(\frac{9t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 涼漂花 by H.E



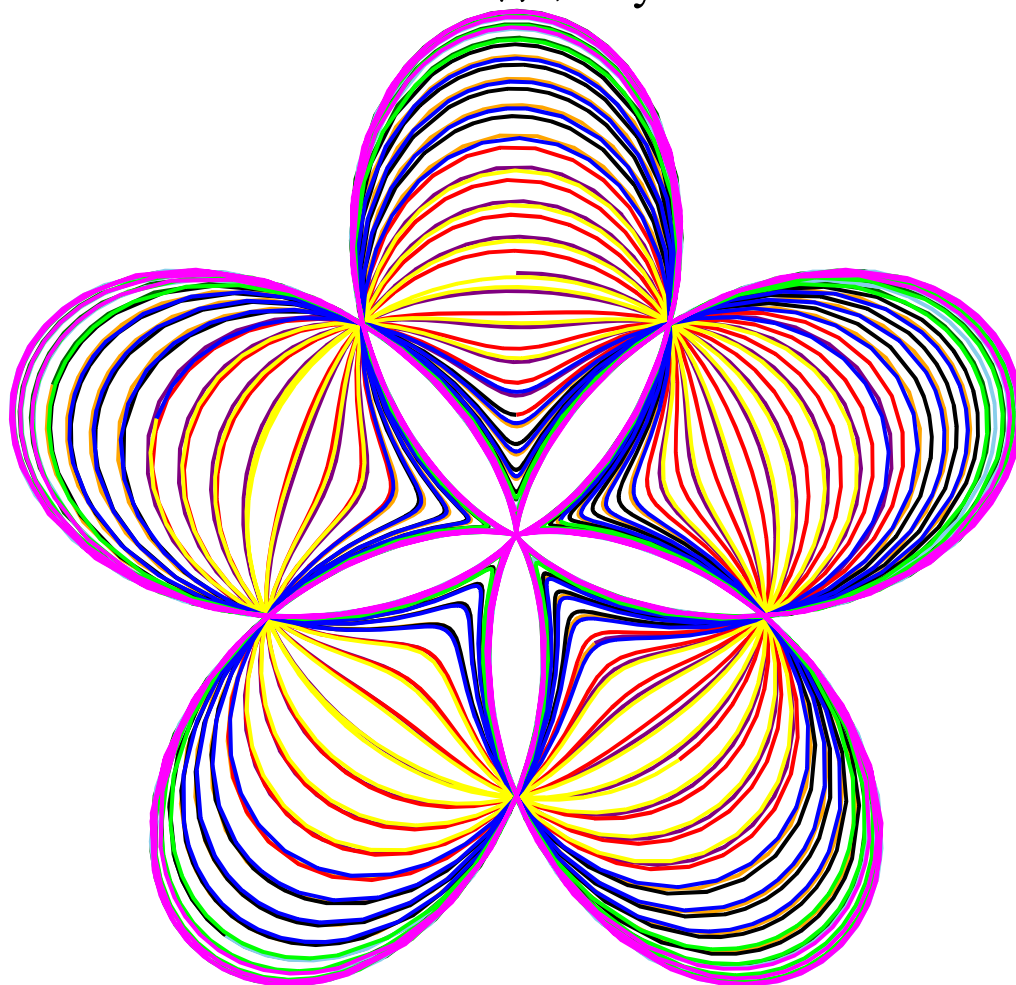
$BGT = "11-09 (01:11:15 PM)", HID = [16], HEBB = [2, 2, 1, 4]$

$$X = 2 \sin(74 t) \cos(148 t) + 2 \cos(148 t)^2 \sin(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) \cos(148 t) + 2 \cos(148 t)^2 \cos(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 漂花 by H.E



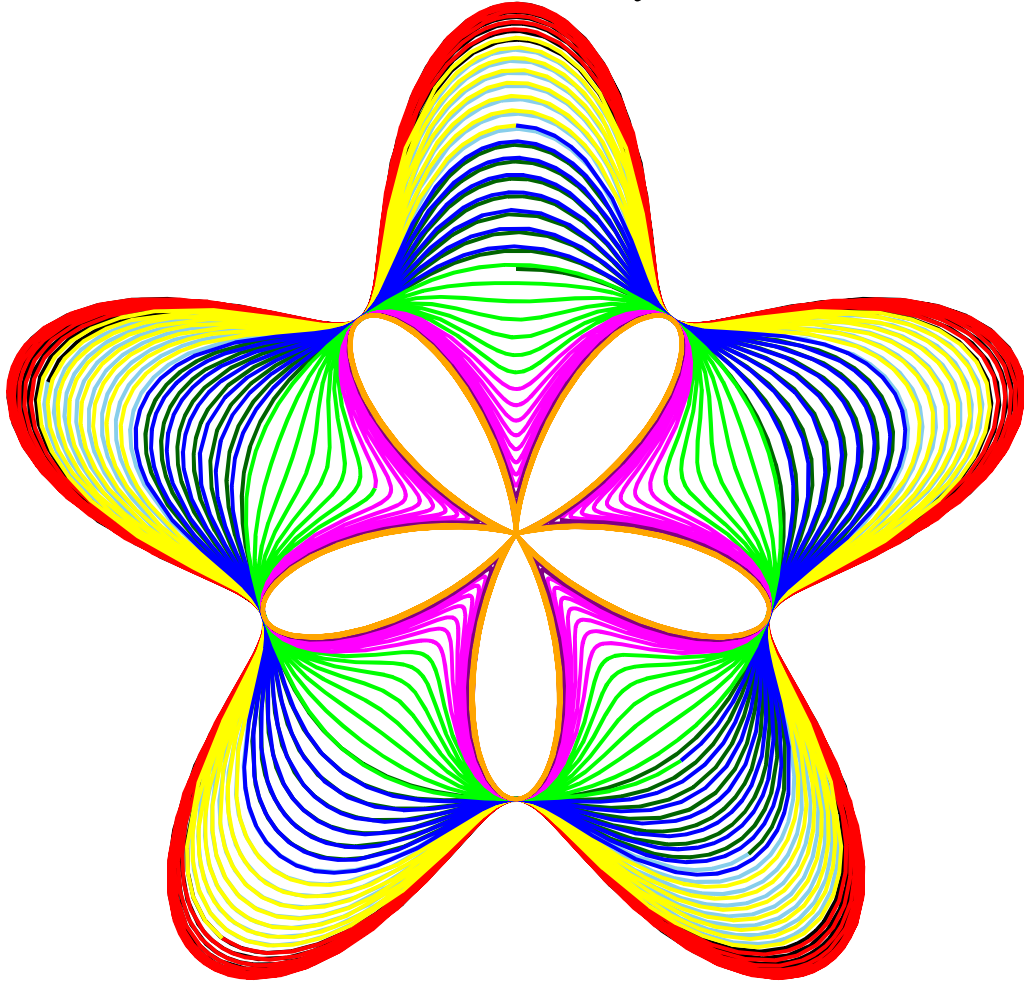
$BGT = "11-09 (01:11:15 PM)", HIA = [17], HEBB = [2, 2, 1, 5]$

$$X = 2 \sin(74 t) + 2 \sin(74 t) \cos(185 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) + 2 \cos(74 t) \cos(185 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 涼花 by H.E



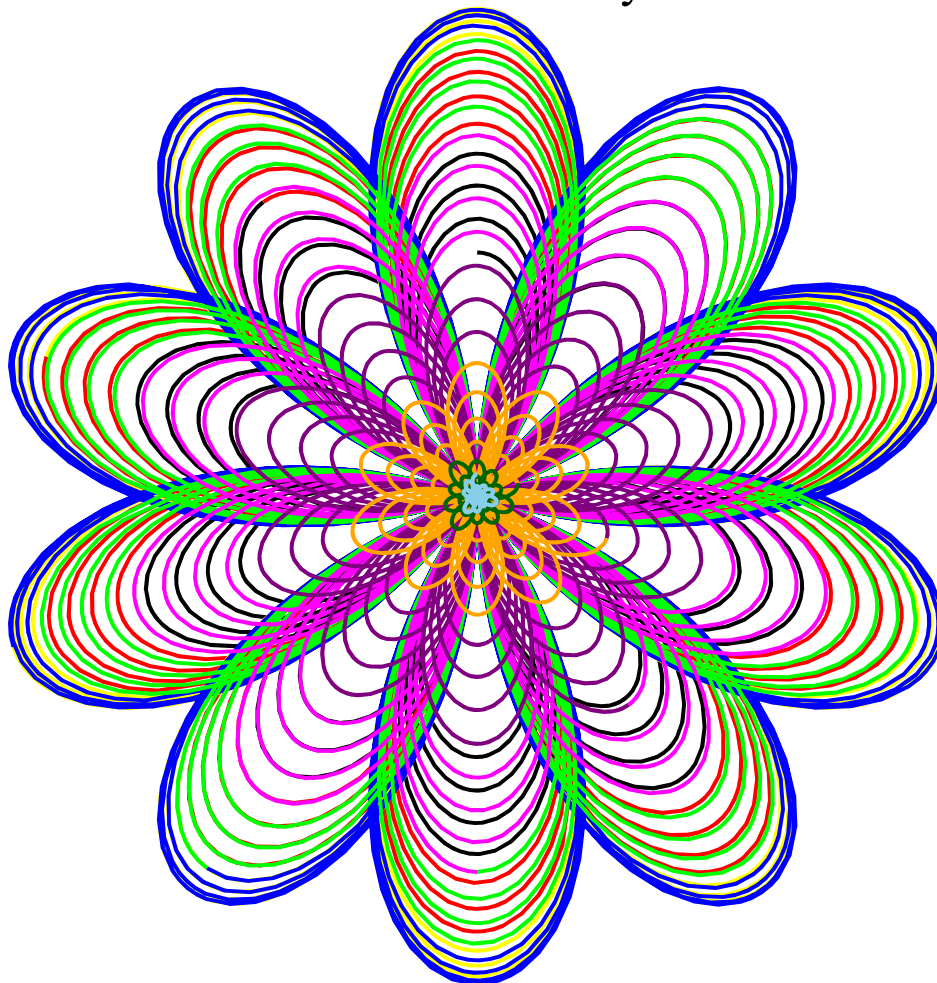
BGT="11-09 (01:11:16 PM)", *HIB*=[18], *HEBB*=[2, 2, 1, 5]

$$X=2 \sin(74 t) + 2 \cos(185 t)^2 \sin(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y=2 \cos(74 t) + 2 \cos(185 t)^2 \cos(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t=0..2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 漂涼花 by H.E



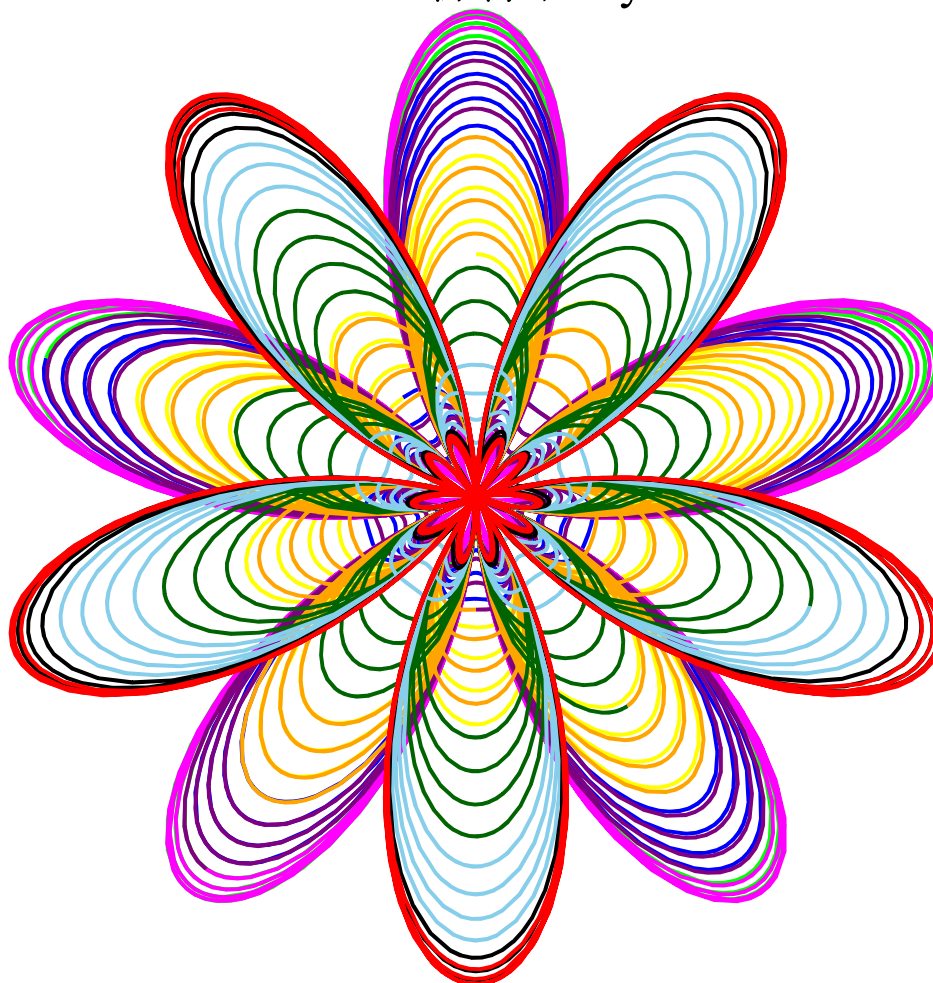
$BGT = "11-09 (01:11:16 PM)", HIC = [19], HEBB = [2, 2, 1, 5]$

$$X = 2 \sin(74 t) \cos(185 t) + 2 \sin(74 t) \cos(185 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) \cos(185 t) + 2 \cos(74 t) \cos(185 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 涼漂花 by H.E



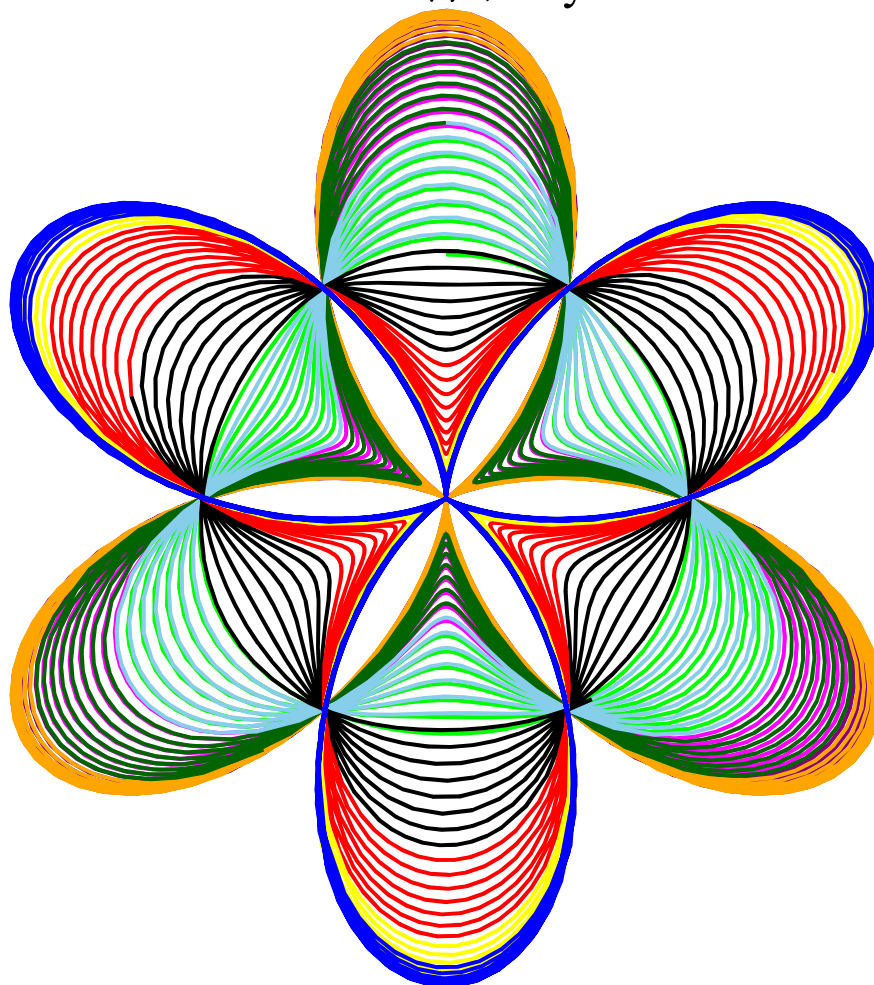
$BGT = "11-09 (01:11:17 PM)", HID = [20], HEBB = [2, 2, 1, 5]$

$$X = 2 \sin(74 t) \cos(185 t) + 2 \cos(185 t)^2 \sin(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) \cos(185 t) + 2 \cos(185 t)^2 \cos(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0..2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 漂花 by H.E



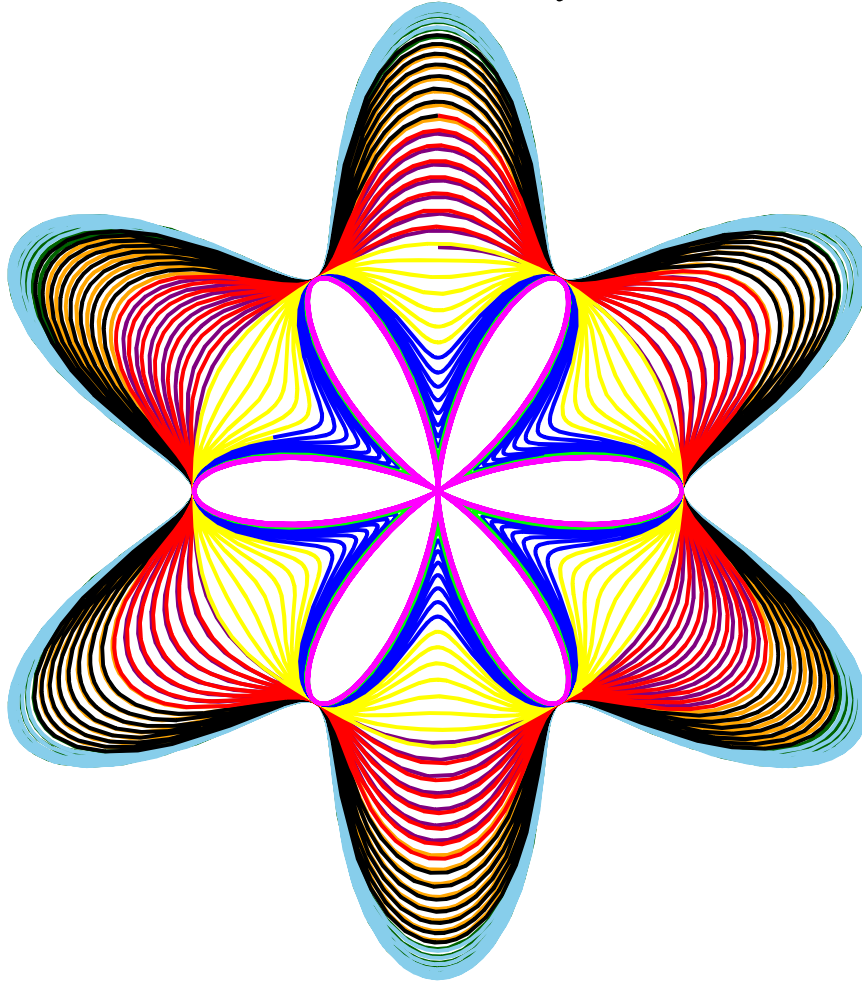
$BGT = "11-09 (01:11:17 PM)", HIA = [21], HEBB = [2, 2, 1, 6]$

$$X = 2 \sin(74 t) + 2 \sin(74 t) \cos(222 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) + 2 \cos(74 t) \cos(222 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 涼花 by H.E



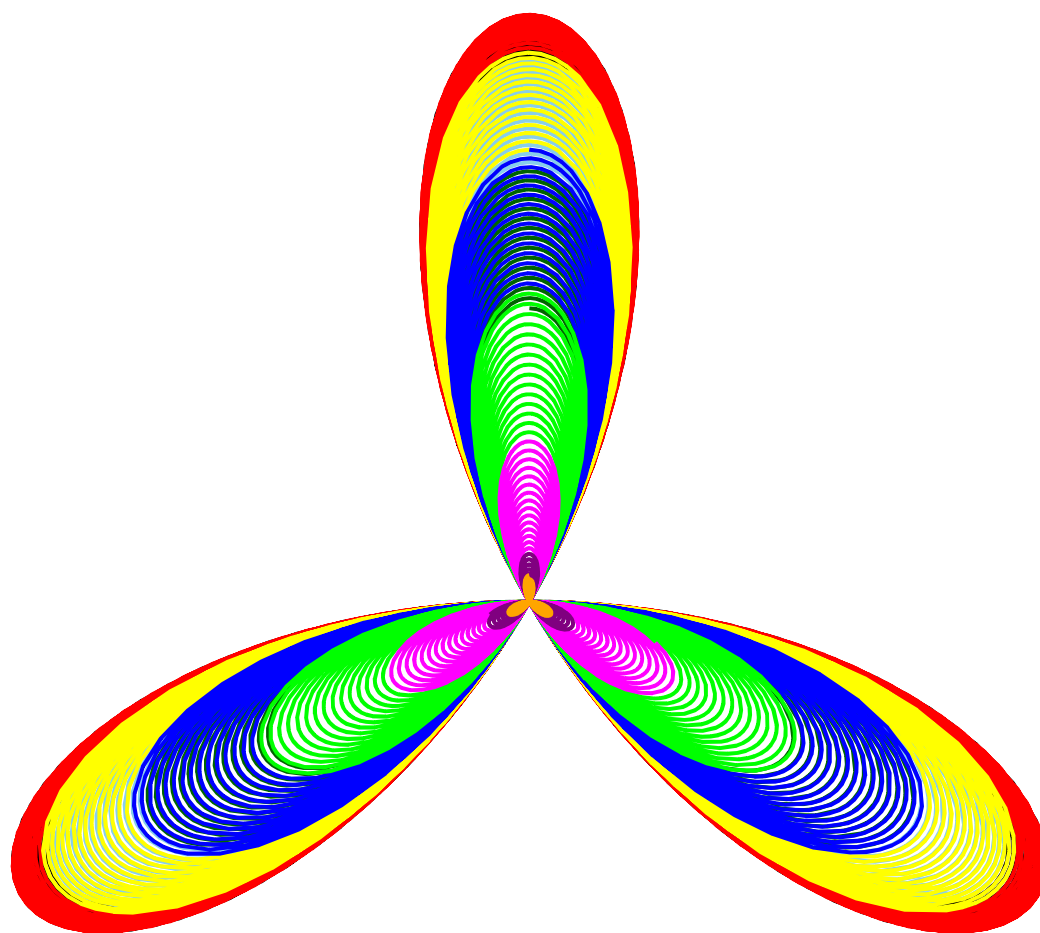
$BGT = "11-09 (01:11:17 PM)", HIB = [22], HEBB = [2, 2, 1, 6]$

$$X = 2 \sin(74 t) + 2 \cos(222 t)^2 \sin(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) + 2 \cos(222 t)^2 \cos(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 漂涼花 by H.E



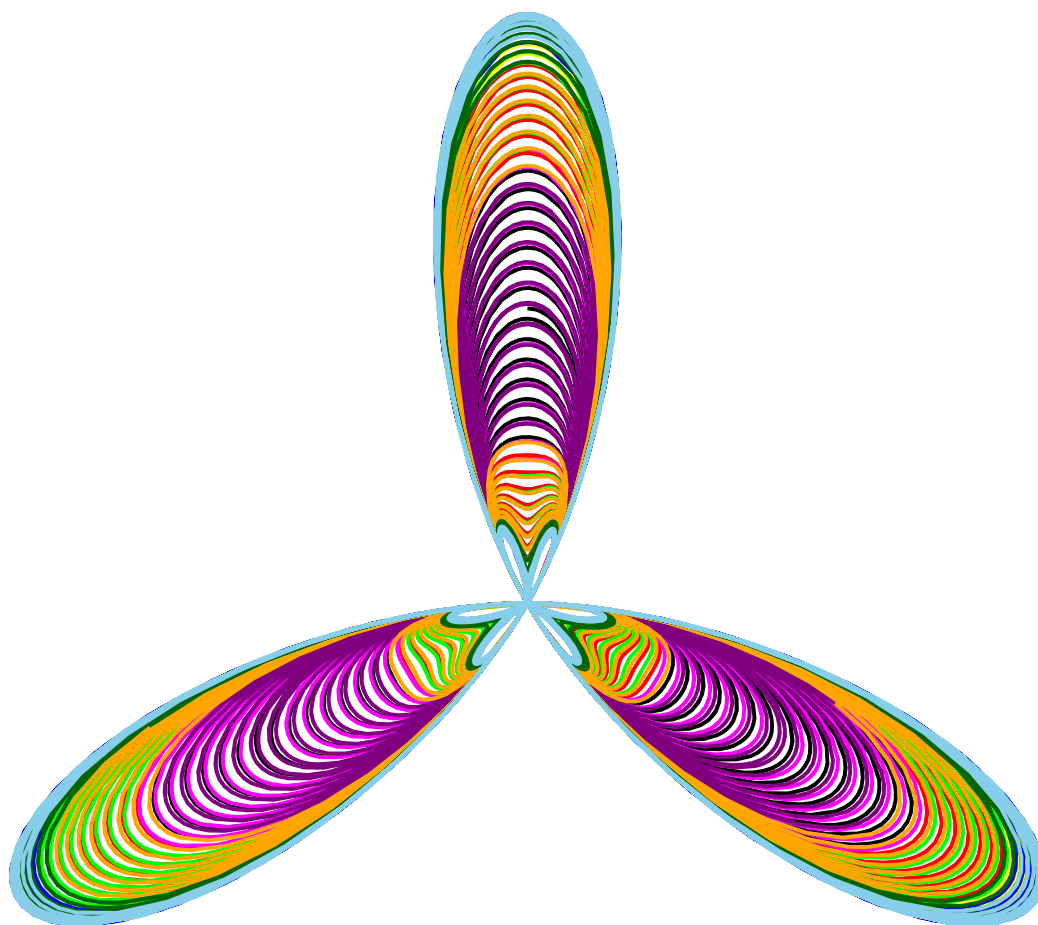
$BGT = "11-09 (01:11:17 PM)", HIC = [23], HEBB = [2, 2, 1, 6]$

$$X = 2 \sin(74 t) \cos(222 t) + 2 \sin(74 t) \cos(222 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) \cos(222 t) + 2 \cos(74 t) \cos(222 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 涼漂花 by H.E



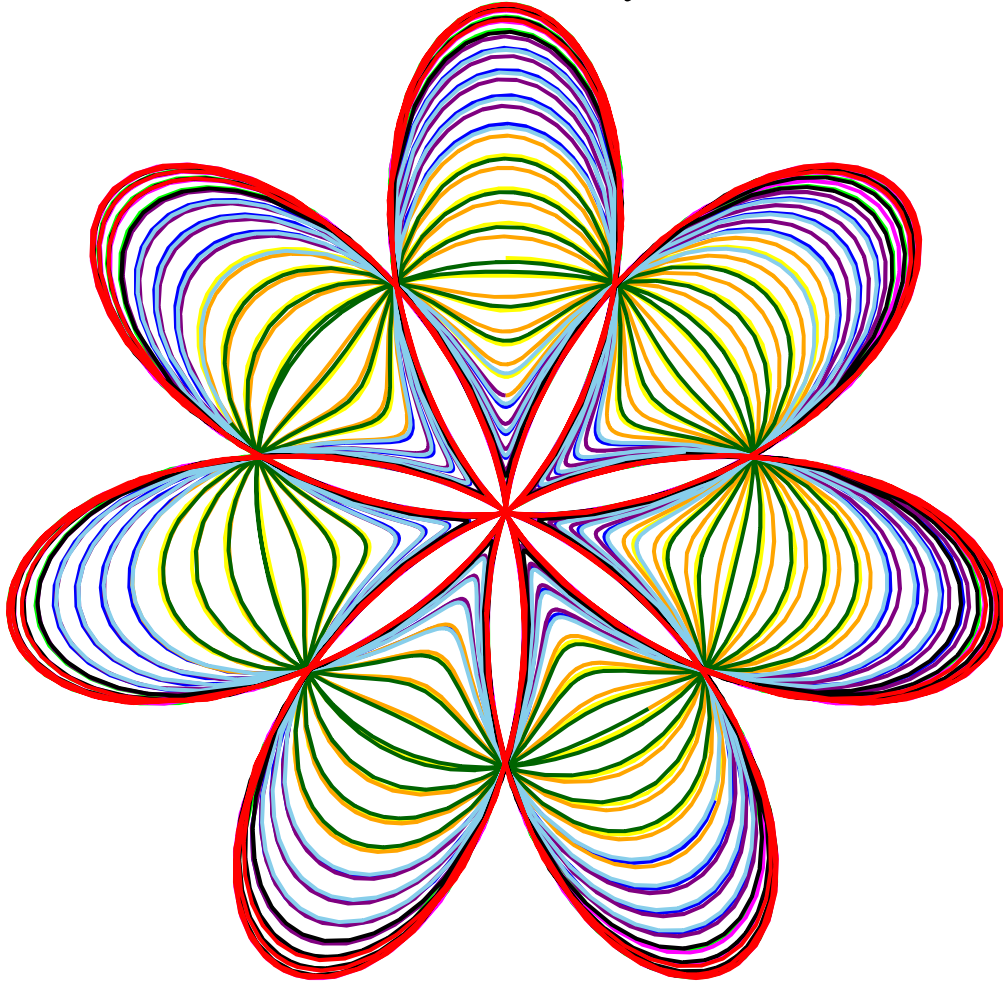
$BGT = "11-09 (01:11:18 PM)", HID = [24], HEBB = [2, 2, 1, 6]$

$$X = 2 \sin(74 t) \cos(222 t) + 2 \cos(222 t)^2 \sin(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) \cos(222 t) + 2 \cos(222 t)^2 \cos(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 漂花 by H.E



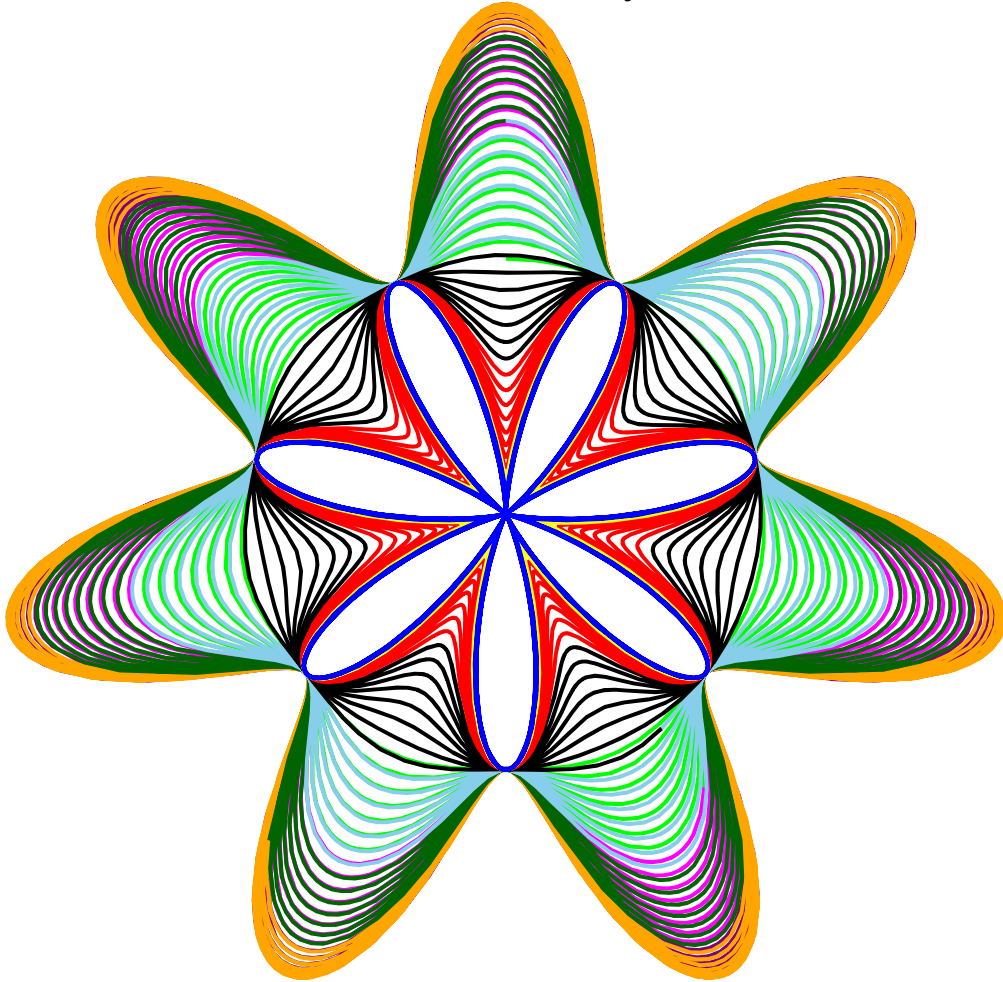
$BGT = "11-09 (01:11:18 PM)", HIA = [25], HEBB = [2, 2, 1, 7]$

$$X = 2 \sin(74 t) + 2 \sin(74 t) \cos(259 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) + 2 \cos(74 t) \cos(259 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 涼花 by H.E



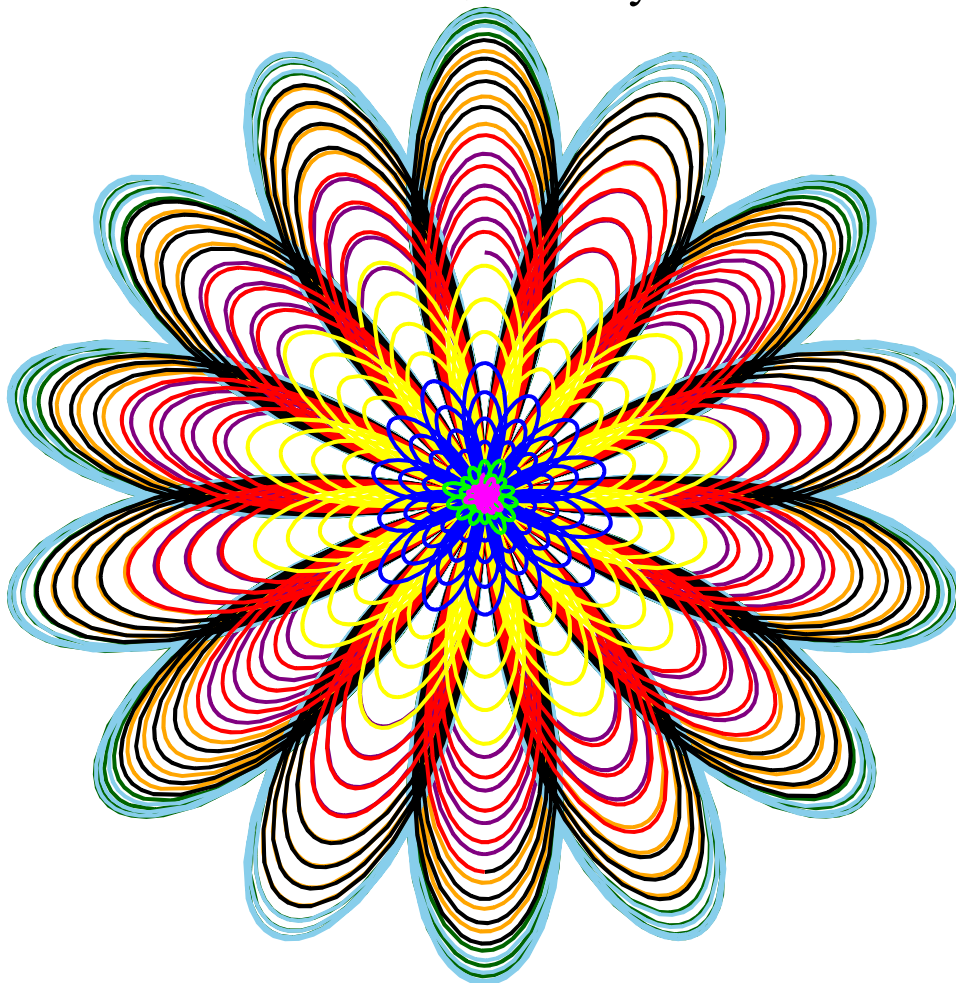
$BGT = "11-09 (01:11:19 PM)", HIB = [26], HEBB = [2, 2, 1, 7]$

$$X = 2 \sin(74 t) + 2 \cos(259 t)^2 \sin(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) + 2 \cos(259 t)^2 \cos(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 漂涼花 by H.E



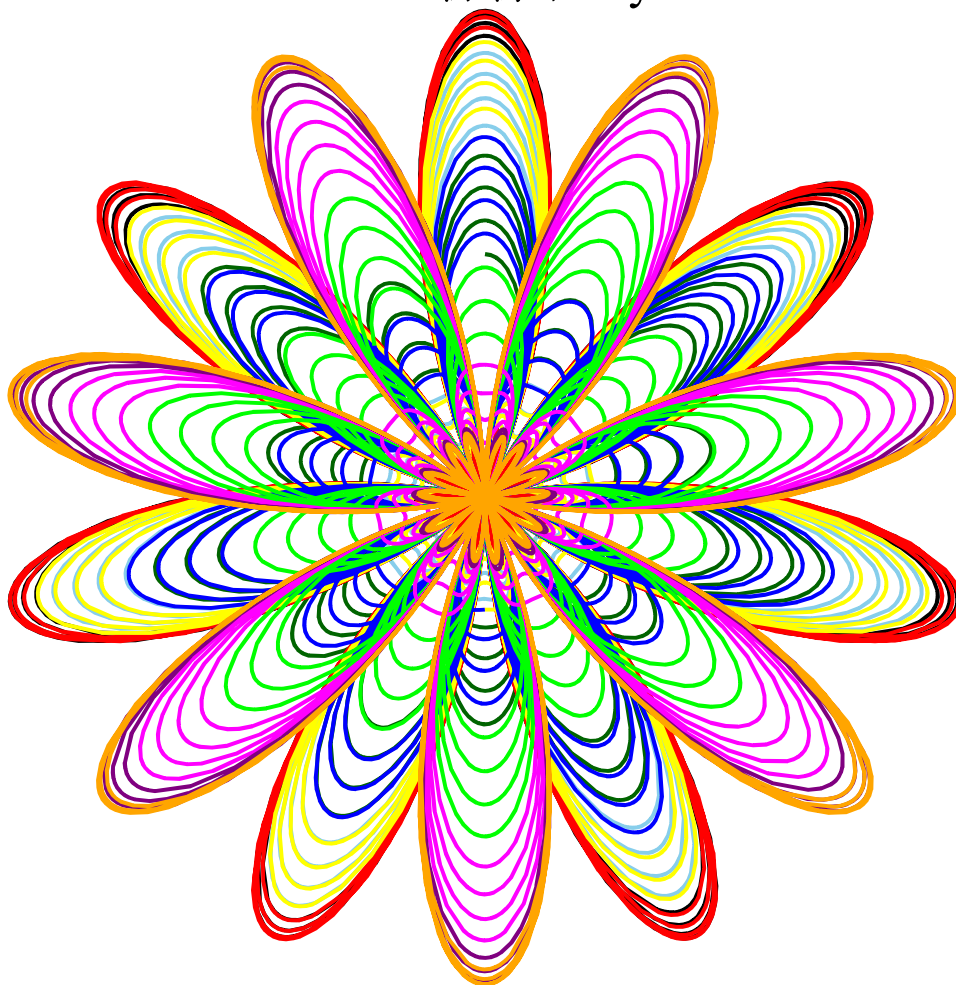
$BGT = "11-09 (01:11:19 PM)", HIC = [27], HEBB = [2, 2, 1, 7]$

$$X = 2 \sin(74 t) \cos(259 t) + 2 \sin(74 t) \cos(259 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) \cos(259 t) + 2 \cos(74 t) \cos(259 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 涼漂花 by H.E



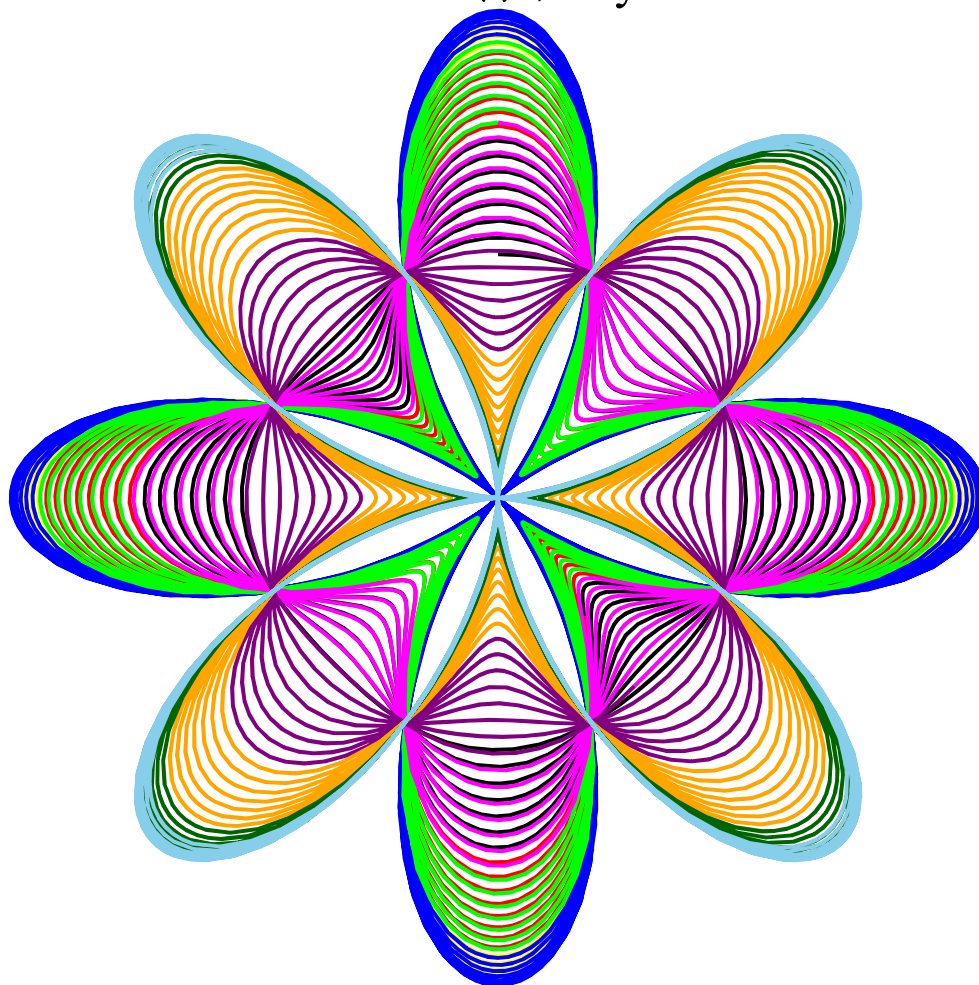
$BGT = "11-09 (01:11:19 PM)", HID = [28], HEBB = [2, 2, 1, 7]$

$$X = 2 \sin(74 t) \cos(259 t) + 2 \cos(259 t)^2 \sin(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) \cos(259 t) + 2 \cos(259 t)^2 \cos(74 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$

Pachikuri 漂花 by H.E



$BGT = "11-09 (01:11:20 PM)", HIA = [29], HEBB = [2, 2, 1, 8]$

$$X = 2 \sin(74 t) + 2 \sin(74 t) \cos(296 t) \sin\left(\frac{9 t}{11}\right)$$

$$Y = 2 \cos(74 t) + 2 \cos(74 t) \cos(296 t) \sin\left(\frac{9 t}{11}\right)$$

$$\left[t = 0 .. 2 \pi, st = \frac{1}{10} \right], \text{蛭子井博孝}$$