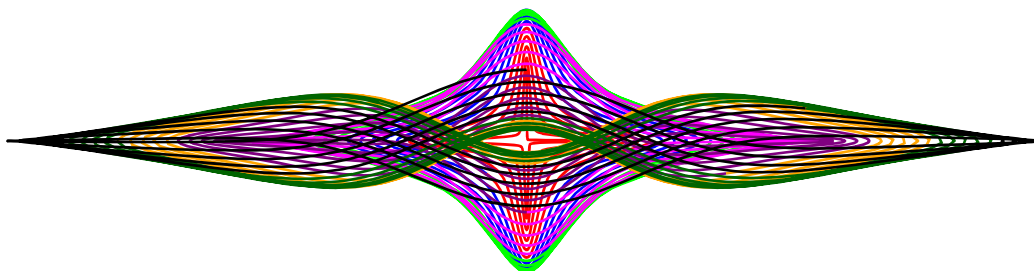


```
> # HI PACHIKURI DATE 2012-629-3 by H.E:
> # I change EQX EQY every day using ifactor(date):
> with(plots) : with(StringTools) : print(FormatTime("%m-%d-%r"));
"06-29-05:02:42 AM" (1)
```

```
> # BS ni Raichou Miru ya Tsuyu Ashita:
> ifactor(629); print(FormatTime("%m-%d-%r"));
(17) (37)
"06-29-05:06:03 AM" (2)
```

```
> CP := [red, blue, green, magenta, "Purple", "Orange", "DarkGreen", black] :
> FP := [t, sin(t), sin(sin(t)), cos(cos(t)), sin(cos(t)), cos(sin(t)), cos(tan(t)),
sin(tan(t))]:
> c := 0 :for e from 1 to 5 do for h from 1 to 8 do for b from 1 to 2 do for ds from 1 to 8
do EQX := sin(h·37·t)17 +  $\frac{\sin(e·37·t)}{b} · FP[h]$  : EQY := cos(h·37·t)17
+  $\frac{\cos(e·37·t)}{b} · FP[e + b + 1]$  : HEQG || ds := plot( [ EQX, EQY, t =  $\frac{(ds - 1) · 2 · Pi}{8}$ 
..  $\frac{ds · 2 · Pi}{8}$  ], numpoints = 300, color = CP[ds], scaling = constrained, axes = none, title
= "2012-6-29 by H.E" ) :od: c := c + 1 : print(display(seq(HEQG || j, j = 1 ..8))) :
print("Pachikuri-DATE by H.E") print(EQ = [EQX, EQY]) : print(HEB = [h, e, b],
629 = ifactor(629), Begin || c) :od:od:od: print(FormatTime("%m-%d-%r"));
2012-6-29 by H.E
```

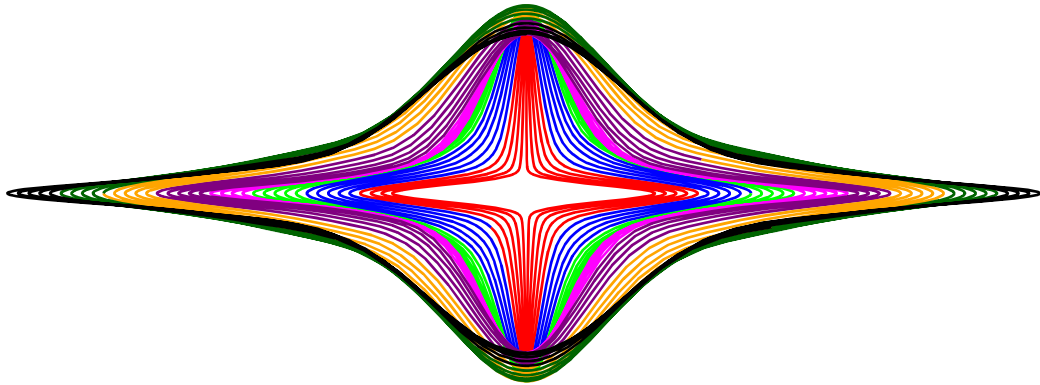


"Pachikuri-DATE by H.E"

$$EQ = [\sin(37t)^{17} + \sin(37t)t, \cos(37t)^{17} + \cos(37t)\sin(\sin(t))]]$$

$$HEB = [1, 1, 1], 629 = (17) (37), \textit{Begin1}$$

2012-6-29 by H.E

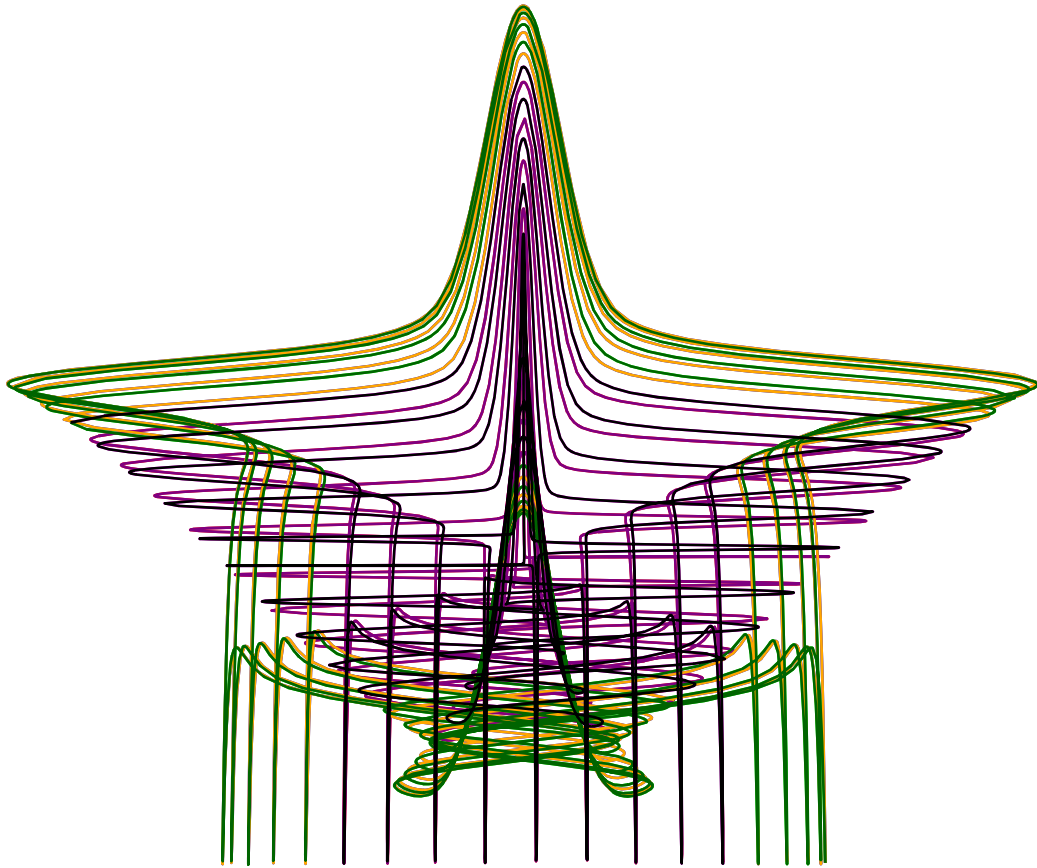


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(37t)^{17} + \frac{1}{2} \sin(37t)t, \cos(37t)^{17} + \frac{1}{2} \cos(37t)\cos(\cos(t)) \right]$$

$$HEB = [1, 1, 2], 629 = (17) (37), \textit{Begin2}$$

2012-6-29 by H.E

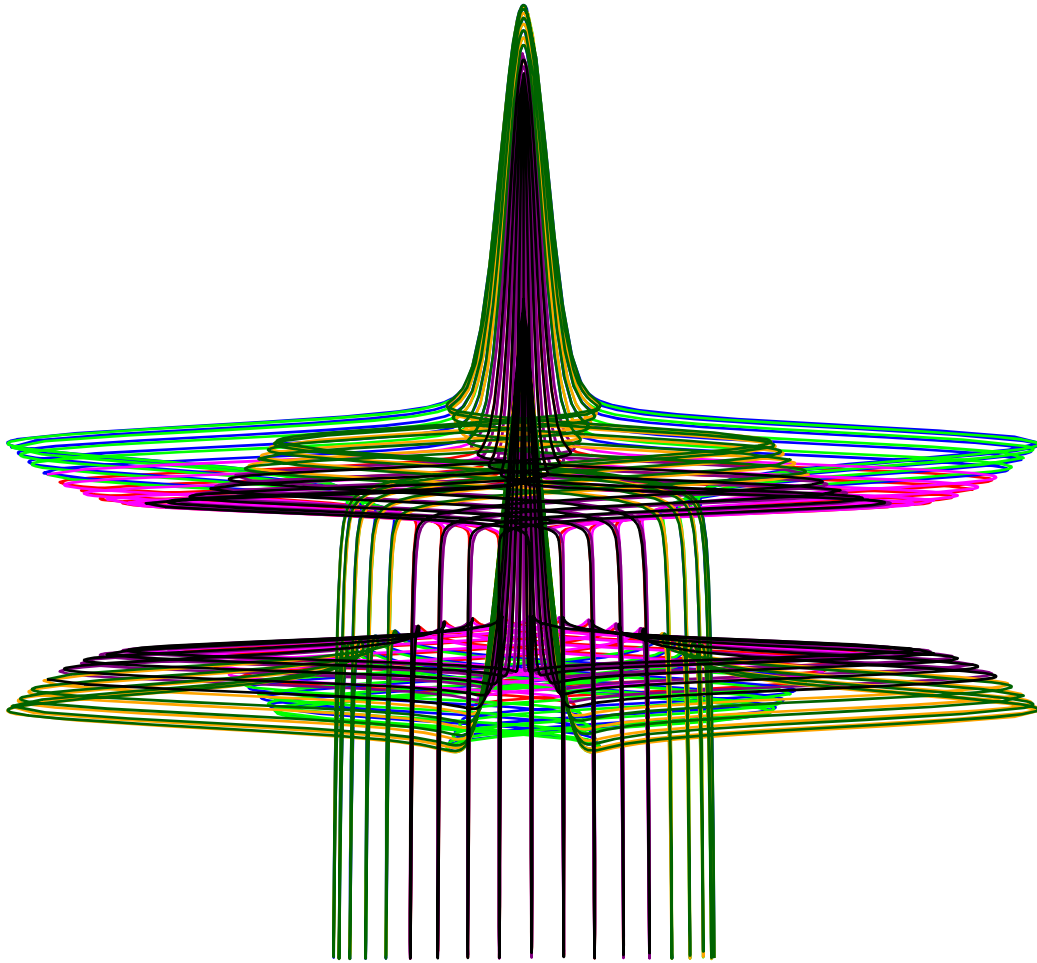


"Pachikuri-DATE by H.E"

$$EQ = [\sin(74 t)^{17} + \sin(37 t) \sin(t), \cos(74 t)^{17} + \cos(37 t) \sin(\sin(t))]$$

$$HEB = [2, 1, 1], 629 = (17) (37), \textit{Begin3}$$

2012-6-29 by H.E

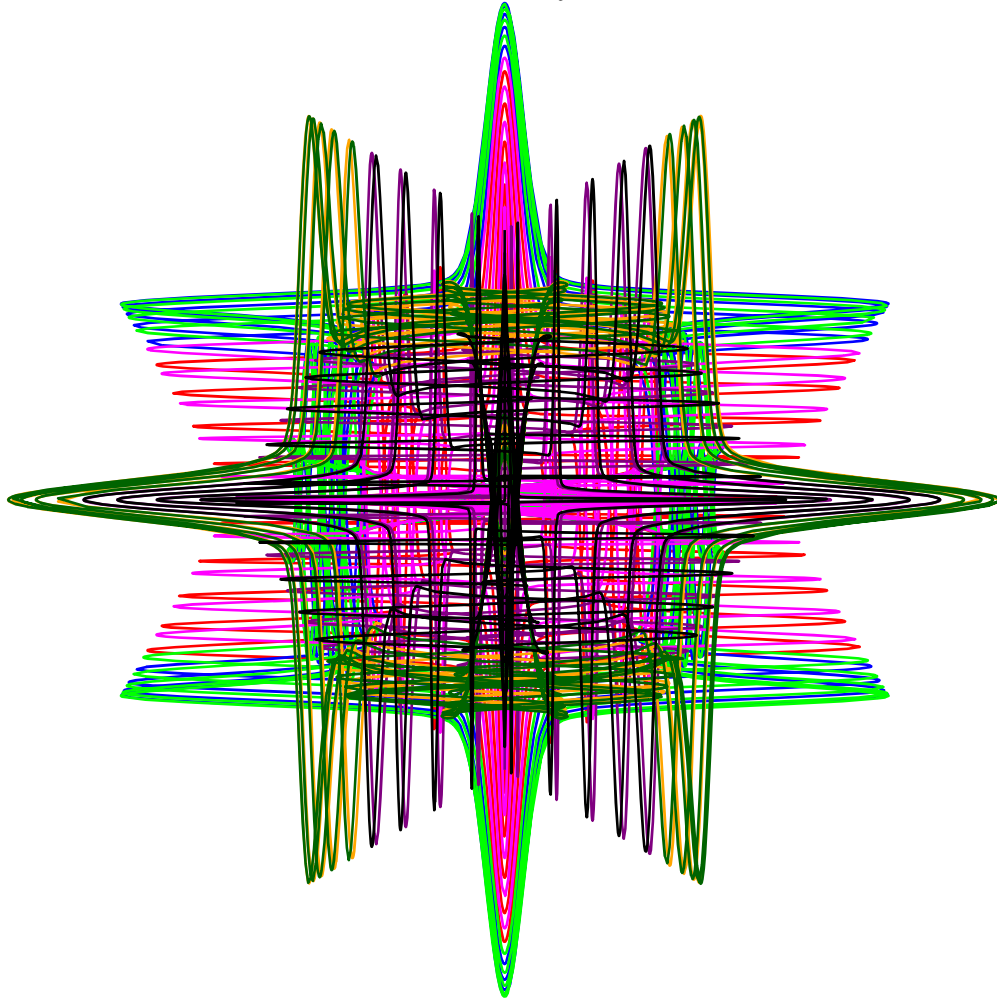


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(74 t)^{17} + \frac{1}{2} \sin(37 t) \sin(t), \cos(74 t)^{17} + \frac{1}{2} \cos(37 t) \cos(\cos(t)) \right]$$

$HEB = [2, 1, 2], 629 = (17) (37), \text{Begin4}$

2012-6-29 by H.E

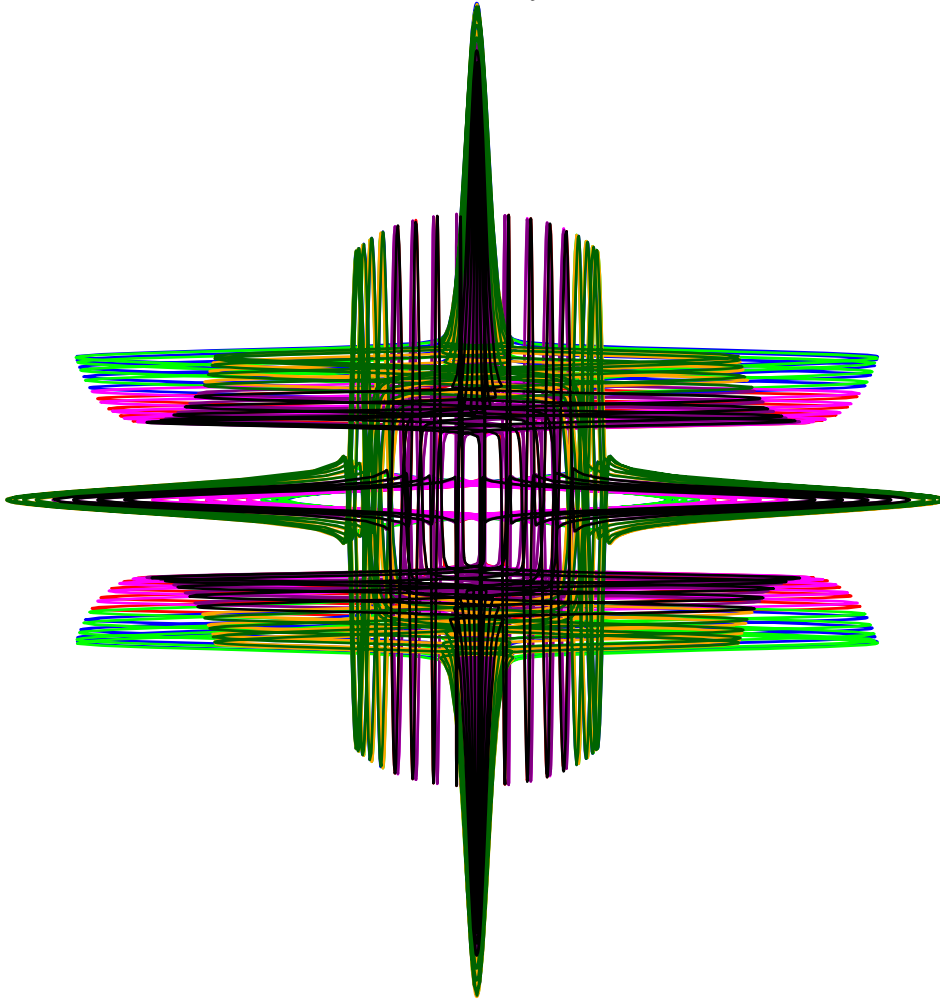


"Pachikuri-DATE by H.E"

$$EQ = [\sin(111 t)^{17} + \sin(37 t) \sin(\sin(t)), \cos(111 t)^{17} + \cos(37 t) \sin(\sin(t))]$$

$$HEB = [3, 1, 1], 629 = (17) (37), \text{Begin5}$$

2012-6-29 by H.E

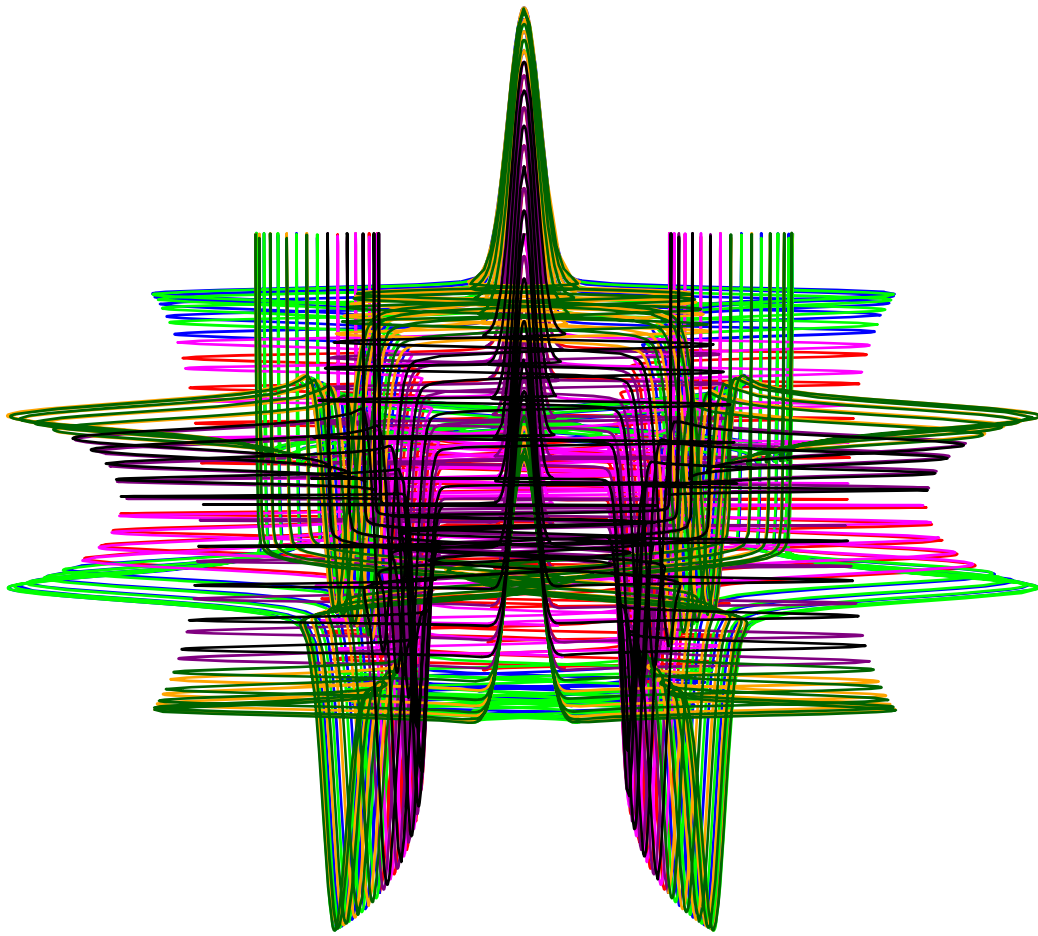


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(111 t)^{17} + \frac{1}{2} \sin(37 t) \sin(\sin(t)), \cos(111 t)^{17} + \frac{1}{2} \cos(37 t) \cos(\cos(t)) \right]$$

$HEB = [3, 1, 2], 629 = (17) (37), \text{Begin6}$

2012-6-29 by H.E

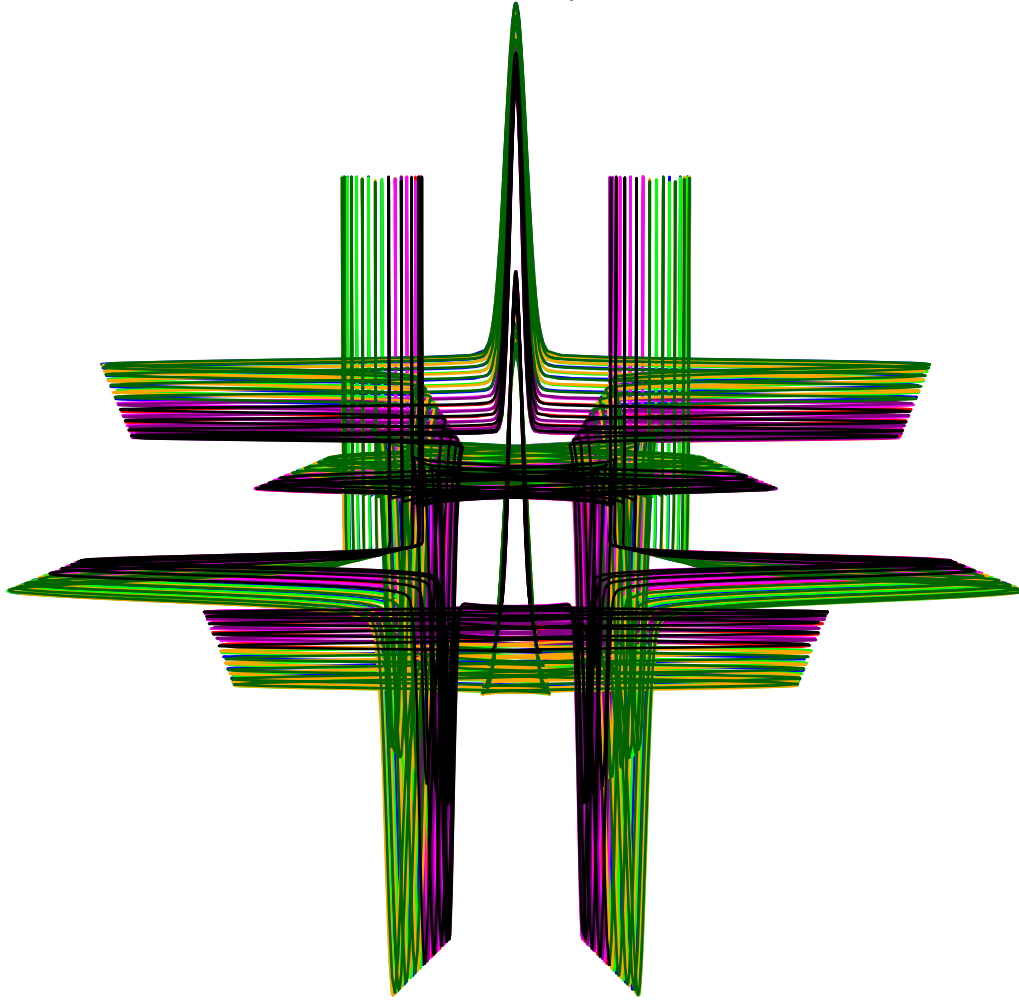


"Pachikuri-DATE by H.E"

$$EQ = [\sin(148 t)^{17} + \sin(37 t) \cos(\cos(t)), \cos(148 t)^{17} + \cos(37 t) \sin(\sin(t))]$$

$$HEB = [4, 1, 1], 629 = (17) (37), \text{Begin}7$$

2012-6-29 by H.E

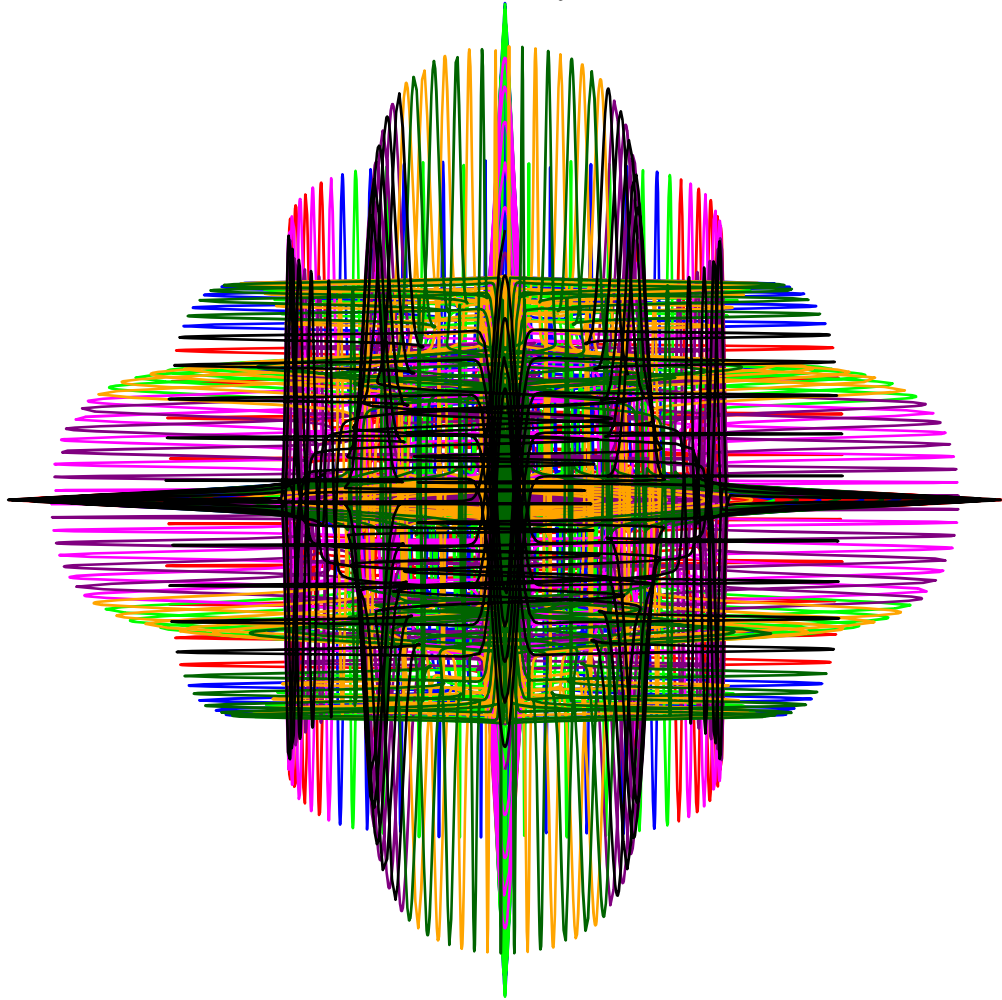


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(148 t)^{17} + \frac{1}{2} \sin(37 t) \cos(\cos(t)), \cos(148 t)^{17} + \frac{1}{2} \cos(37 t) \cos(\cos(t)) \right]$$

$HEB = [4, 1, 2], 629 = (17) (37), \text{Begin}8$

2012-6-29 by H.E



"Pachikuri-DATE by H.E"

$$EQ = [\sin(185 t)^{17} + \sin(37 t) \sin(\cos(t)), \cos(185 t)^{17} + \cos(37 t) \sin(\sin(t))]$$

$$HEB = [5, 1, 1], 629 = (17) (37), \text{Begin9}$$

2012-6-29 by H.E

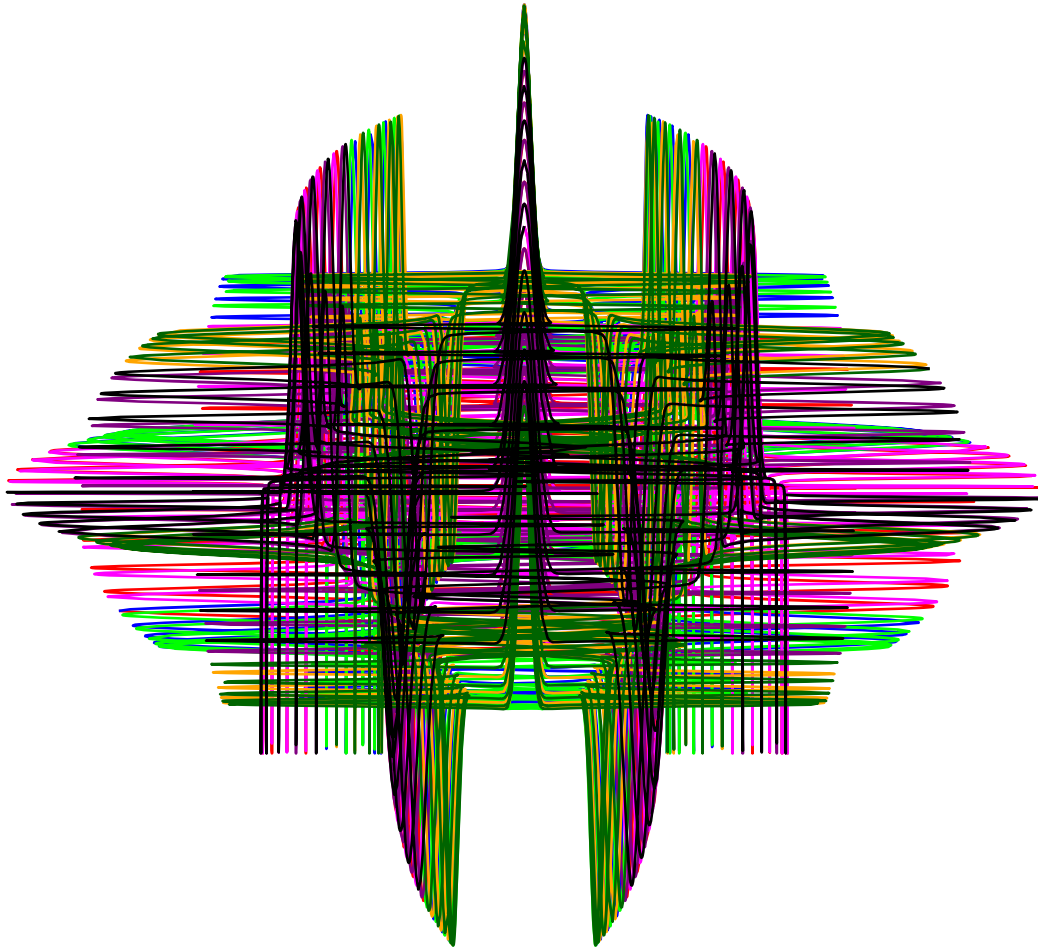


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(185 t)^{17} + \frac{1}{2} \sin(37 t) \sin(\cos(t)), \cos(185 t)^{17} + \frac{1}{2} \cos(37 t) \cos(\cos(t)) \right]$$

$HEB = [5, 1, 2], 629 = (17) (37), \text{Begin}10$

2012-6-29 by H.E

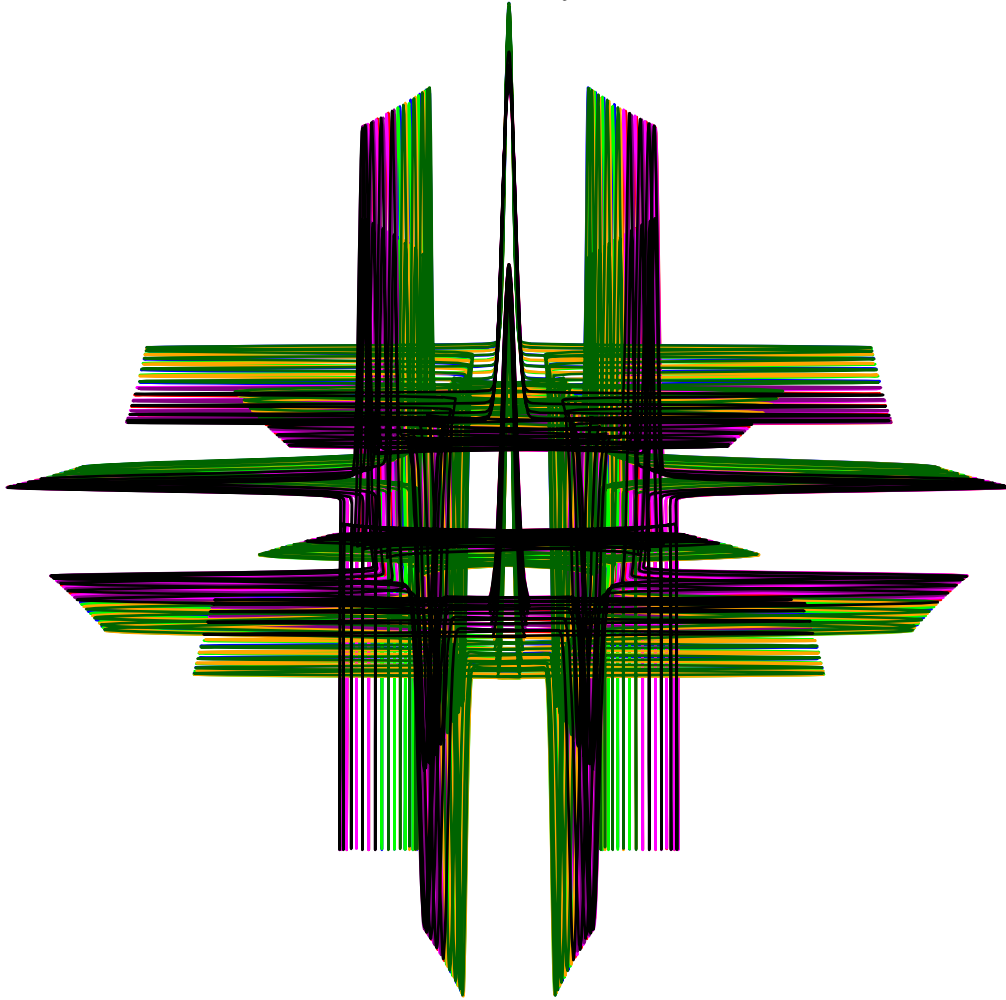


"Pachikuri-DATE by H.E"

$$EQ = [\sin(222 t)^{17} + \sin(37 t) \cos(\sin(t)), \cos(222 t)^{17} + \cos(37 t) \sin(\sin(t))]$$

HEB = [6, 1, 1], 629 = (17) (37), Begin11

2012-6-29 by H.E

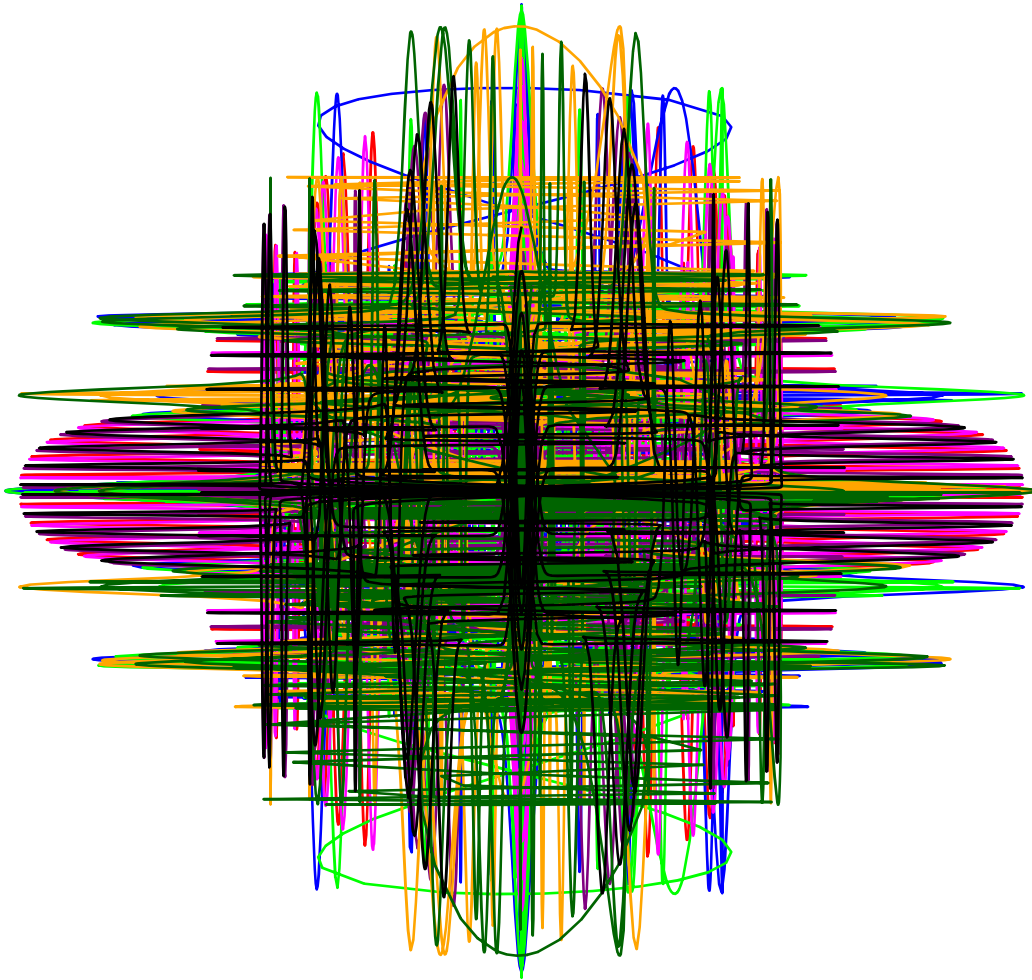


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(222 t)^{17} + \frac{1}{2} \sin(37 t) \cos(\sin(t)), \cos(222 t)^{17} + \frac{1}{2} \cos(37 t) \cos(\cos(t)) \right]$$

$HEB = [6, 1, 2], 629 = (17) (37), \text{Begin12}$

2012-6-29 by H.E

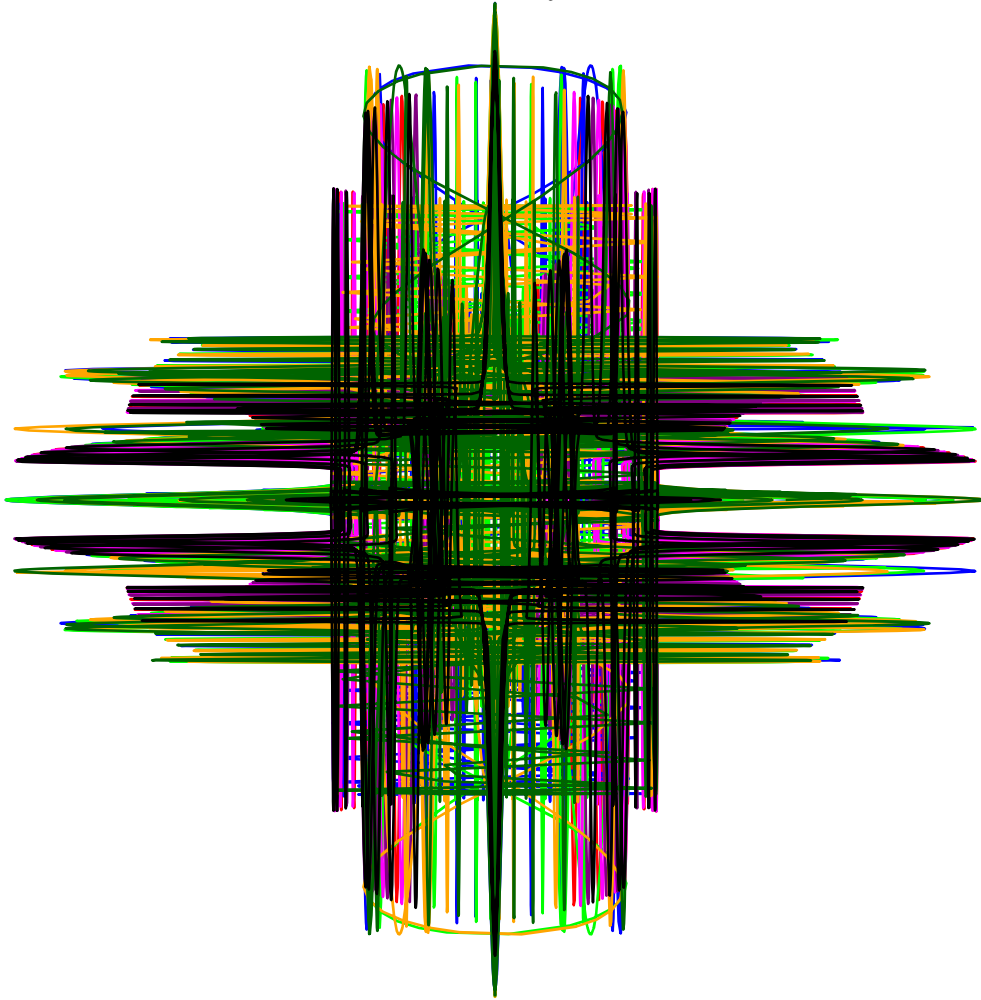


"Pachikuri-DATE by H.E"

$$EQ = [\sin(259 t)^{17} + \sin(37 t) \cos(\tan(t)), \cos(259 t)^{17} + \cos(37 t) \sin(\sin(t))]$$

$$HEB = [7, 1, 1], 629 = (17) (37), \text{Begin13}$$

2012-6-29 by H.E

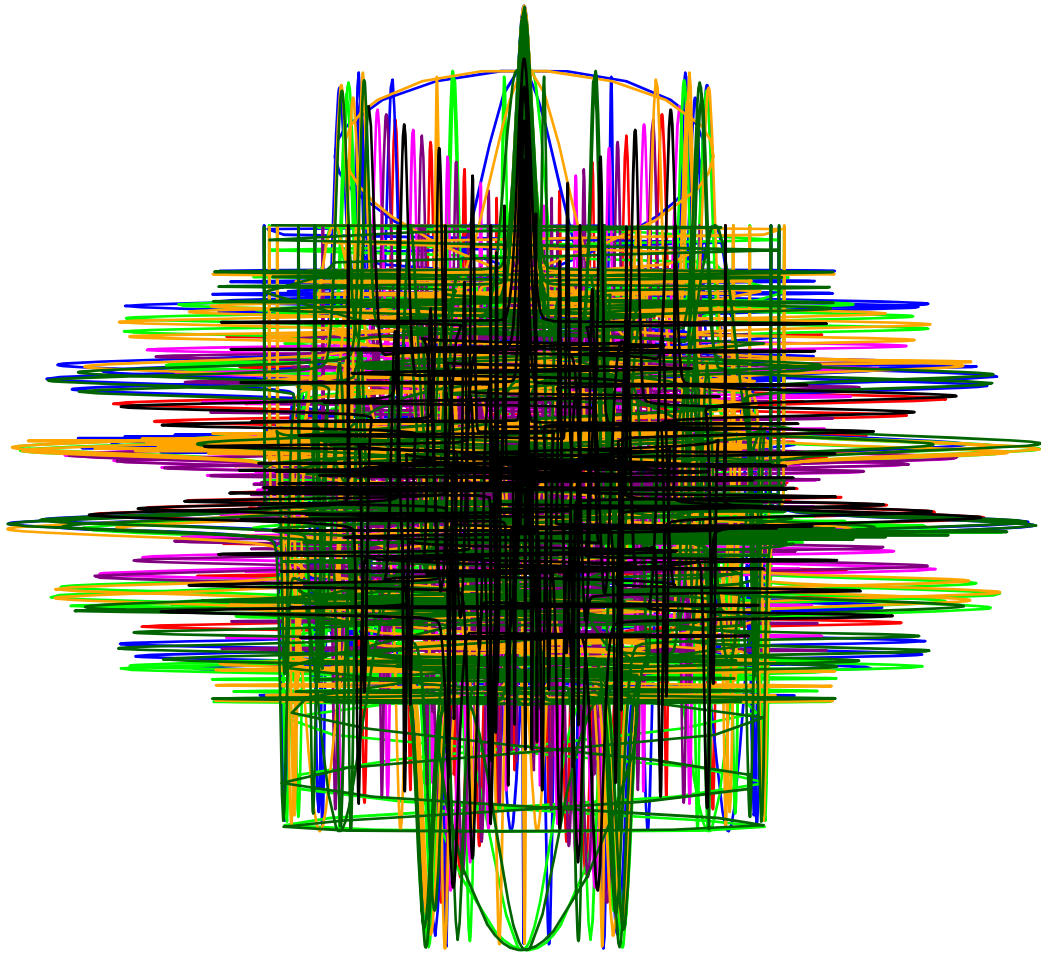


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(259 t)^{17} + \frac{1}{2} \sin(37 t) \cos(\tan(t)), \cos(259 t)^{17} + \frac{1}{2} \cos(37 t) \cos(\cos(t)) \right]$$

$HEB = [7, 1, 2], 629 = (17) (37), \text{Begin14}$

2012-6-29 by H.E

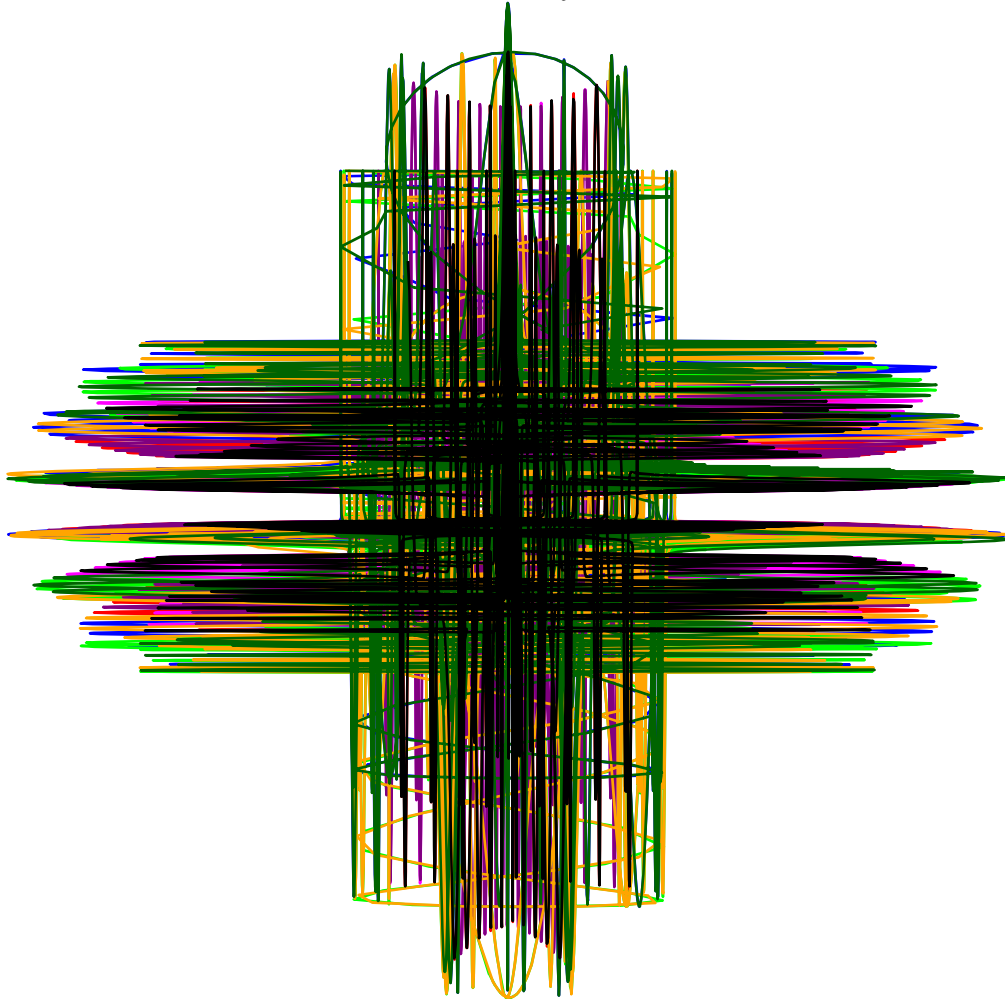


"Pachikuri-DATE by H.E"

$$EQ = [\sin(296 t)^{17} + \sin(37 t) \sin(\tan(t)), \cos(296 t)^{17} + \cos(37 t) \sin(\sin(t))]$$

HEB = [8, 1, 1], 629 = (17) (37), Begin15

2012-6-29 by H.E

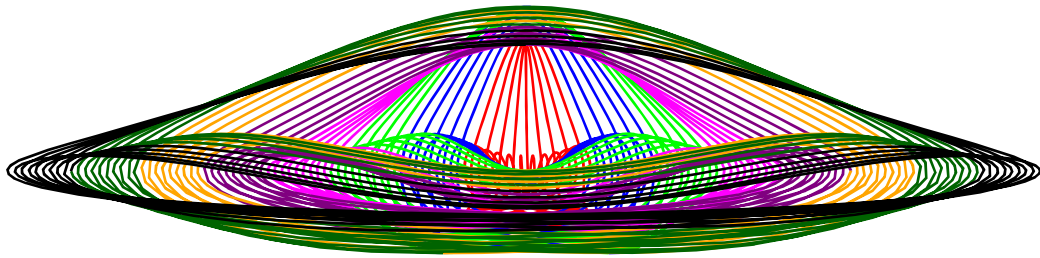


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(296 t)^{17} + \frac{1}{2} \sin(37 t) \sin(\tan(t)), \cos(296 t)^{17} + \frac{1}{2} \cos(37 t) \cos(\cos(t)) \right]$$

$HEB = [8, 1, 2], 629 = (17) (37), \text{Begin16}$

2012-6-29 by H.E

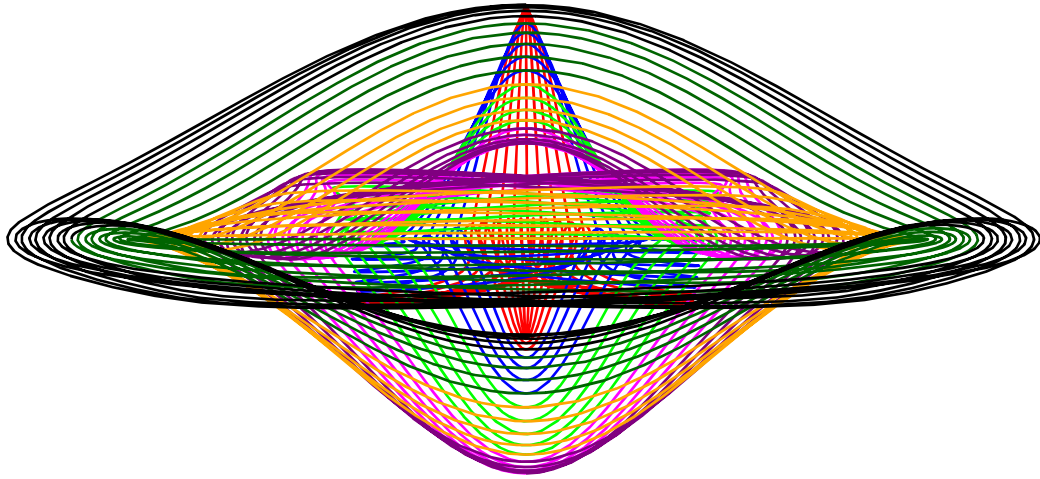


"Pachikuri-DATE by H.E"

$$EQ = [\sin(37 t)^{17} + \sin(74 t) t, \cos(37 t)^{17} + \cos(74 t) \cos(\cos(t))]$$

$$HEB = [1, 2, 1], 629 = (17) (37), \text{Begin}17$$

2012-6-29 by H.E

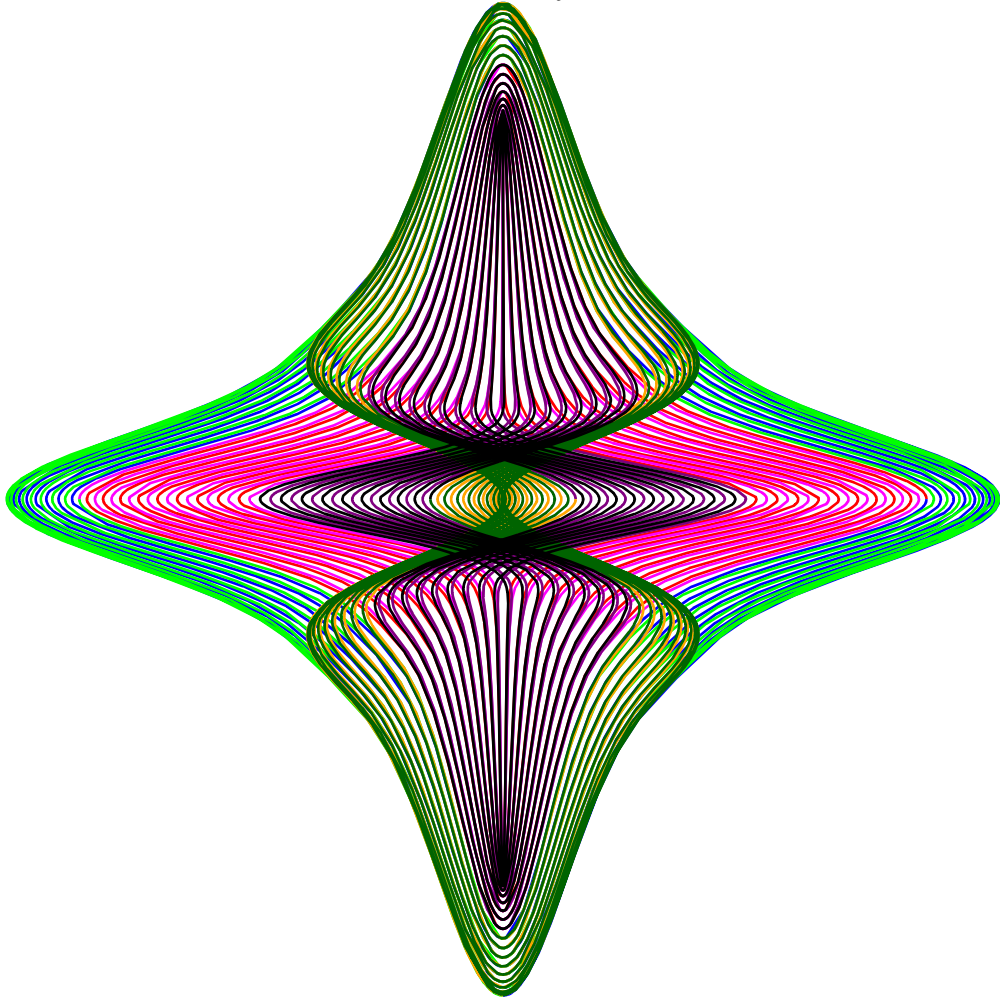


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(37 t)^{17} + \frac{1}{2} \sin(74 t) t, \cos(37 t)^{17} + \frac{1}{2} \cos(74 t) \sin(\cos(t)) \right]$$

$HEB = [1, 2, 2], 629 = (17) (37), \text{Begin18}$

2012-6-29 by H.E

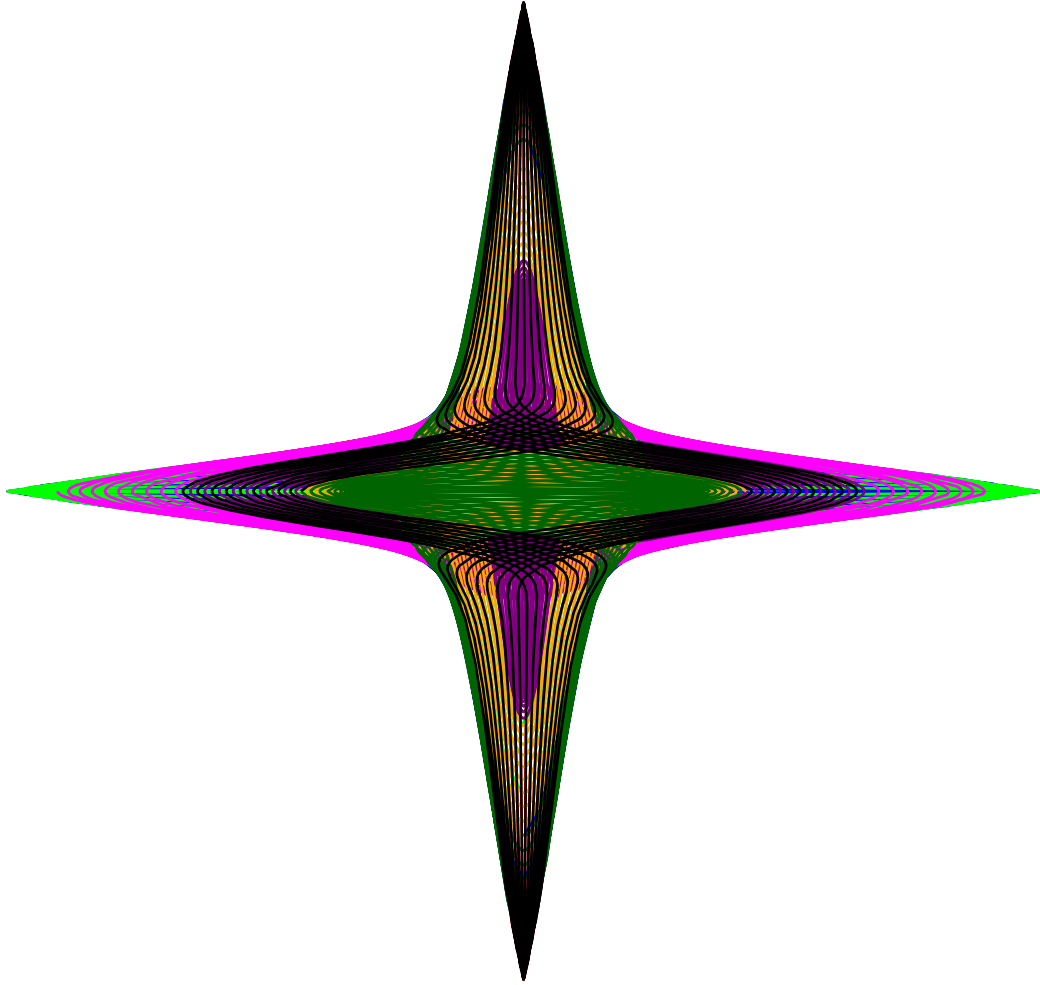


"Pachikuri-DATE by H.E"

$$EQ = [\sin(74 t)^{17} + \sin(74 t) \sin(t), \cos(74 t)^{17} + \cos(74 t) \cos(\cos(t))]$$

HEB = [2, 2, 1], 629 = (17) (37), Begin19

2012-6-29 by H.E

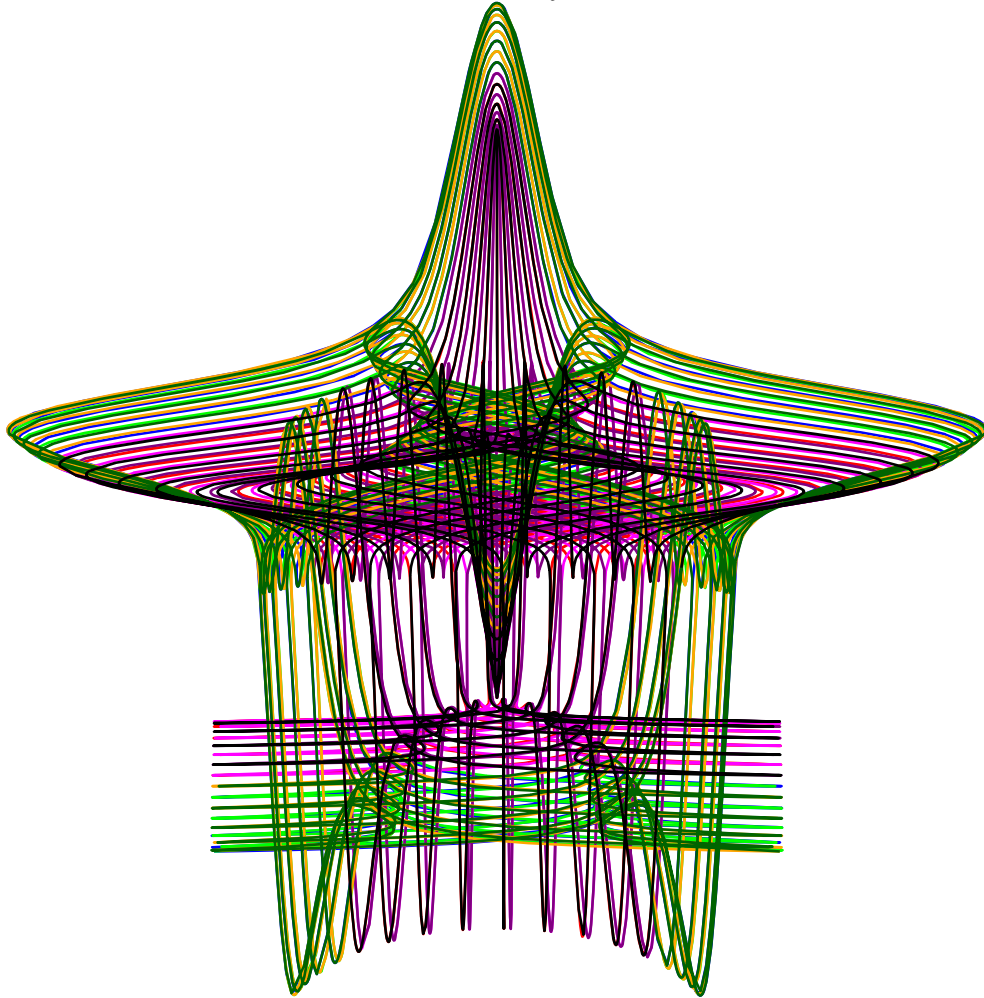


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(74 t)^{17} + \frac{1}{2} \sin(74 t) \sin(t), \cos(74 t)^{17} + \frac{1}{2} \cos(74 t) \sin(\cos(t)) \right]$$

$HEB = [2, 2, 2], 629 = (17) (37), \text{Begin}20$

2012-6-29 by H.E

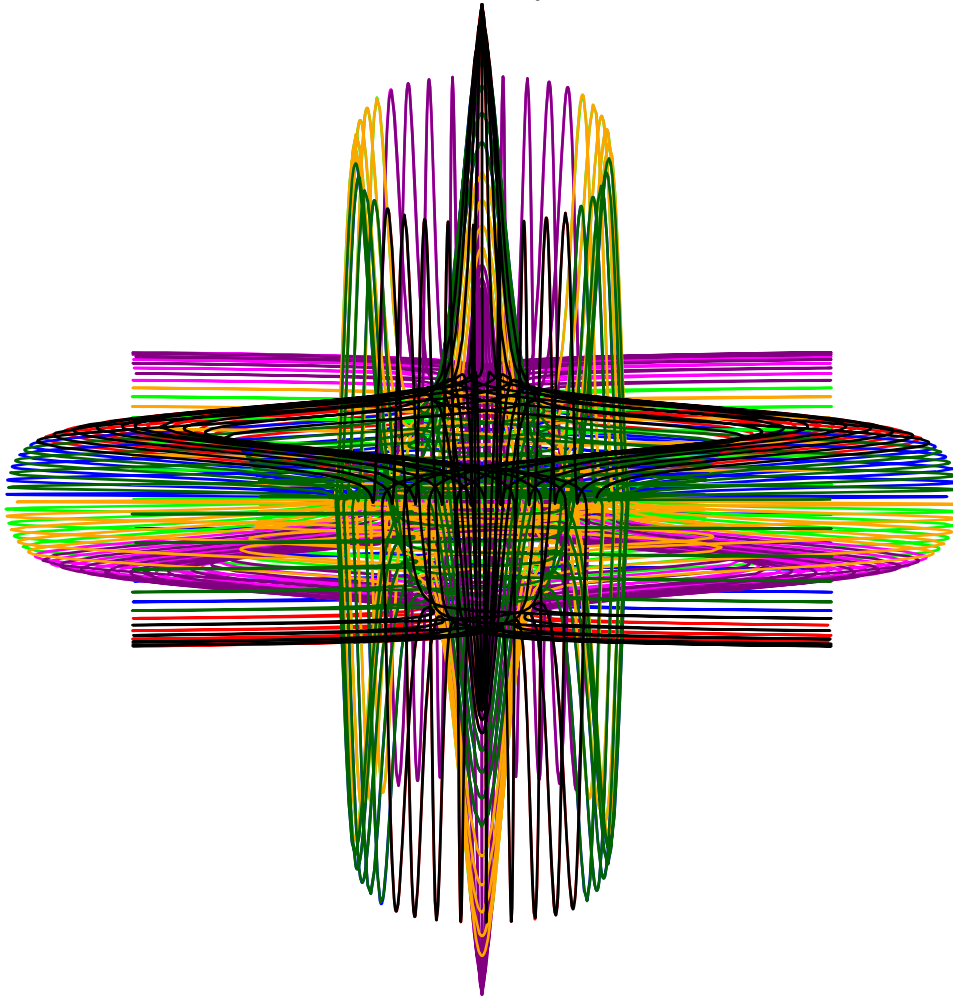


"Pachikuri-DATE by H.E"

$$EQ = [\sin(111 t)^{17} + \sin(74 t) \sin(\sin(t)), \cos(111 t)^{17} + \cos(74 t) \cos(\cos(t))]$$

$$HEB = [3, 2, 1], 629 = (17) (37), \text{Begin}21$$

2012-6-29 by H.E

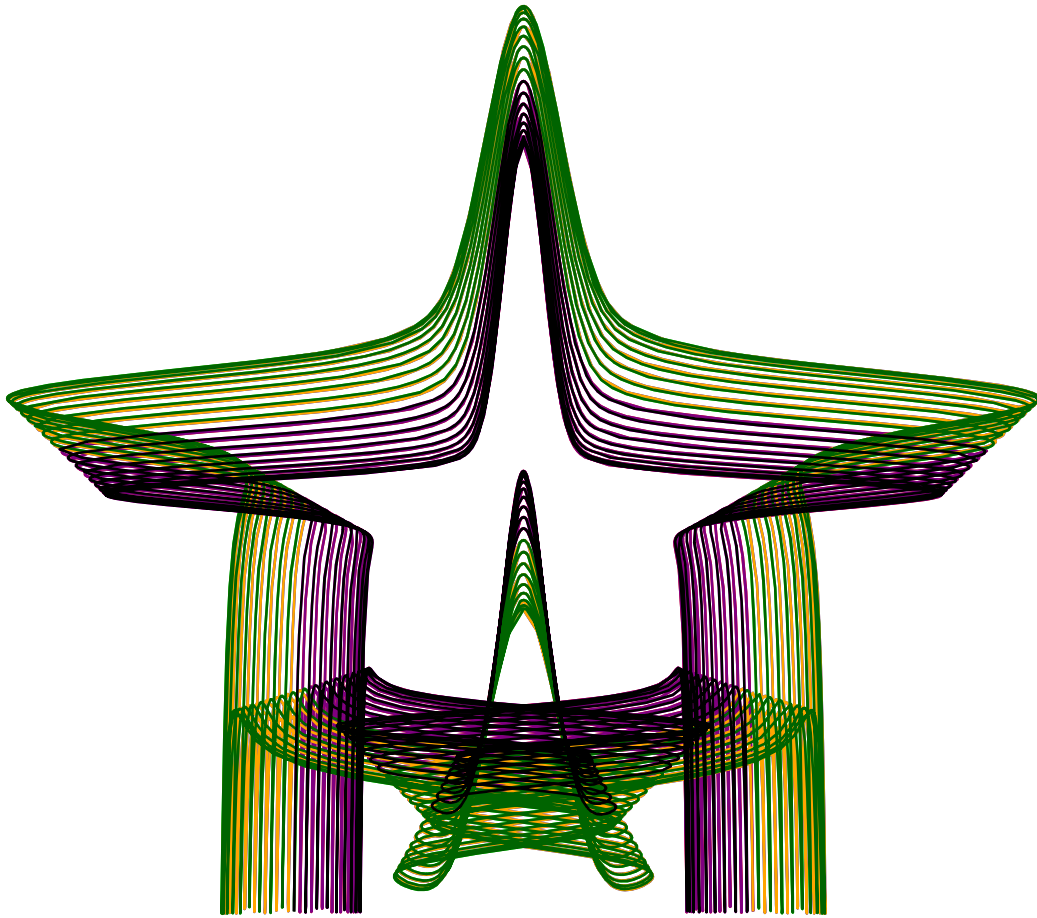


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(111 t)^{17} + \frac{1}{2} \sin(74 t) \sin(\sin(t)), \cos(111 t)^{17} + \frac{1}{2} \cos(74 t) \sin(\cos(t)) \right]$$

$HEB = [3, 2, 2], 629 = (17) (37), \text{Begin}22$

2012-6-29 by H.E

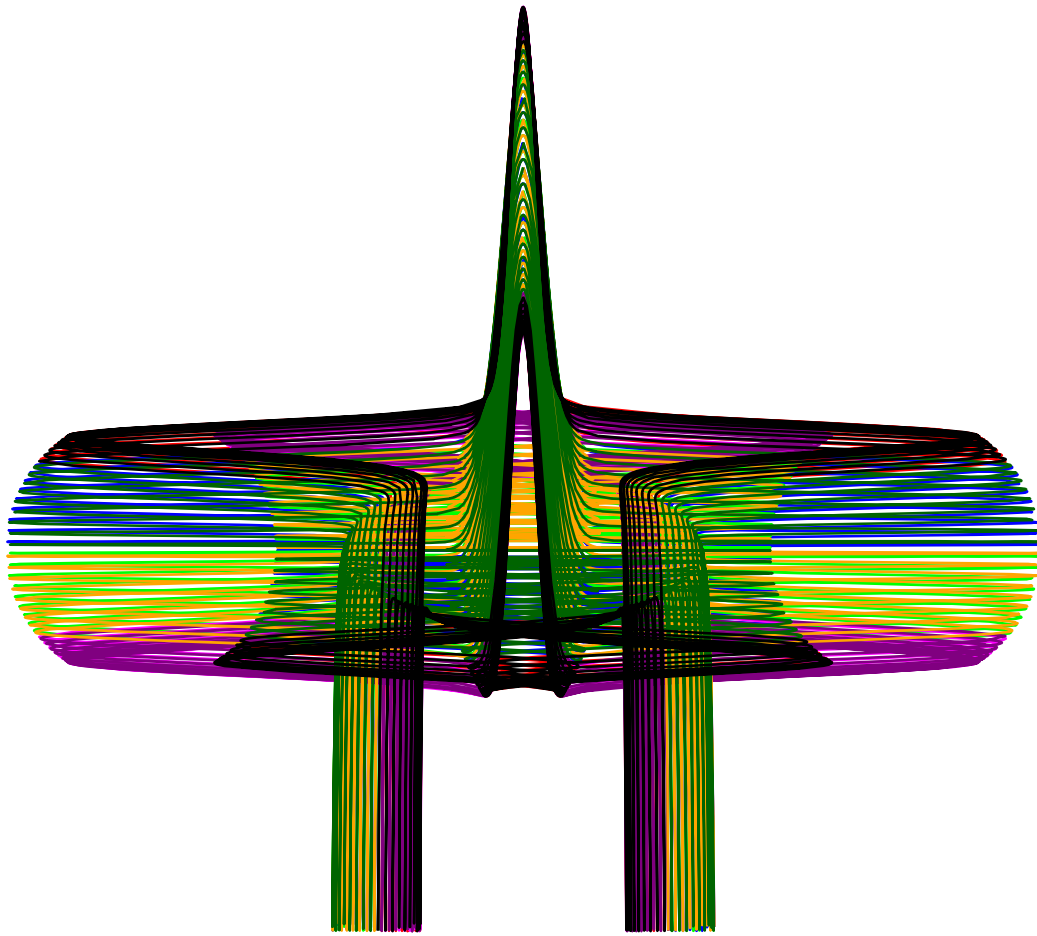


"Pachikuri-DATE by H.E"

$$EQ = [\sin(148 t)^{17} + \sin(74 t) \cos(\cos(t)), \cos(148 t)^{17} + \cos(74 t) \cos(\cos(t))]$$

$HEB = [4, 2, 1], 629 = (17) (37), \text{Begin}23$

2012-6-29 by H.E

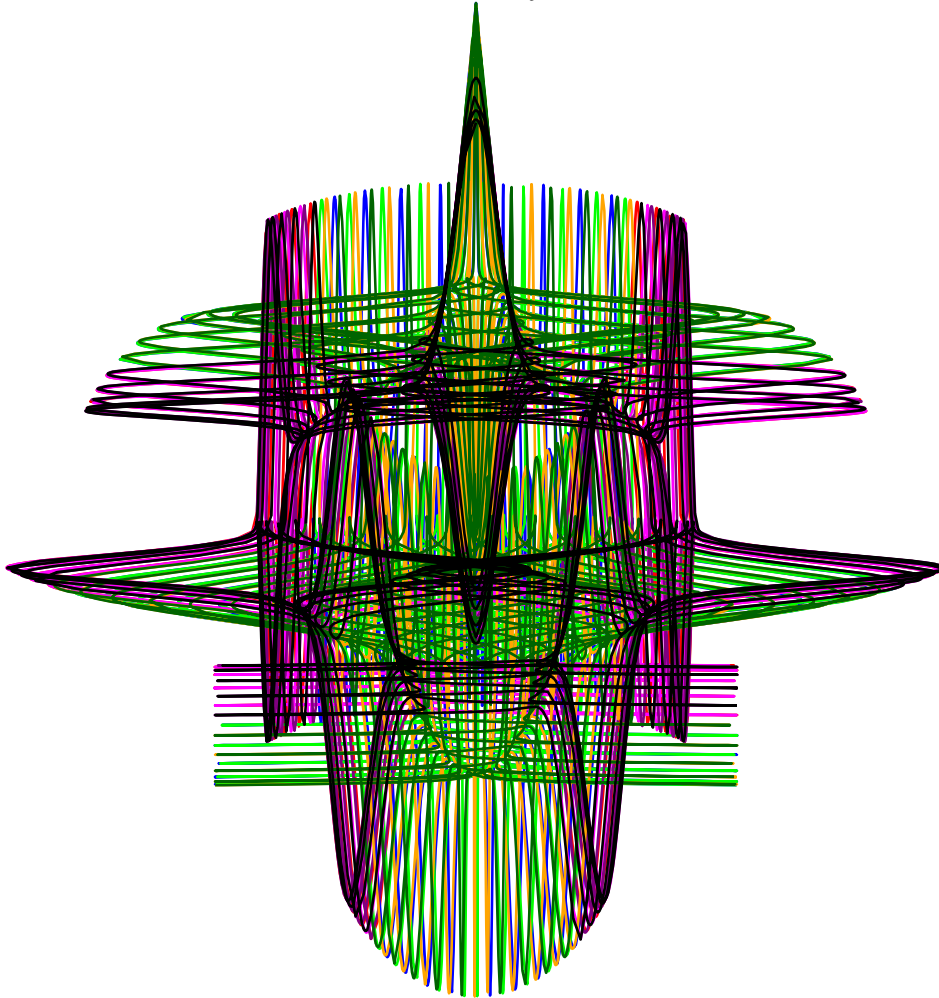


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(148 t)^{17} + \frac{1}{2} \sin(74 t) \cos(\cos(t)), \cos(148 t)^{17} + \frac{1}{2} \cos(74 t) \sin(\cos(t)) \right]$$

$HEB = [4, 2, 2], 629 = (17) (37), \text{Begin}24$

2012-6-29 by H.E

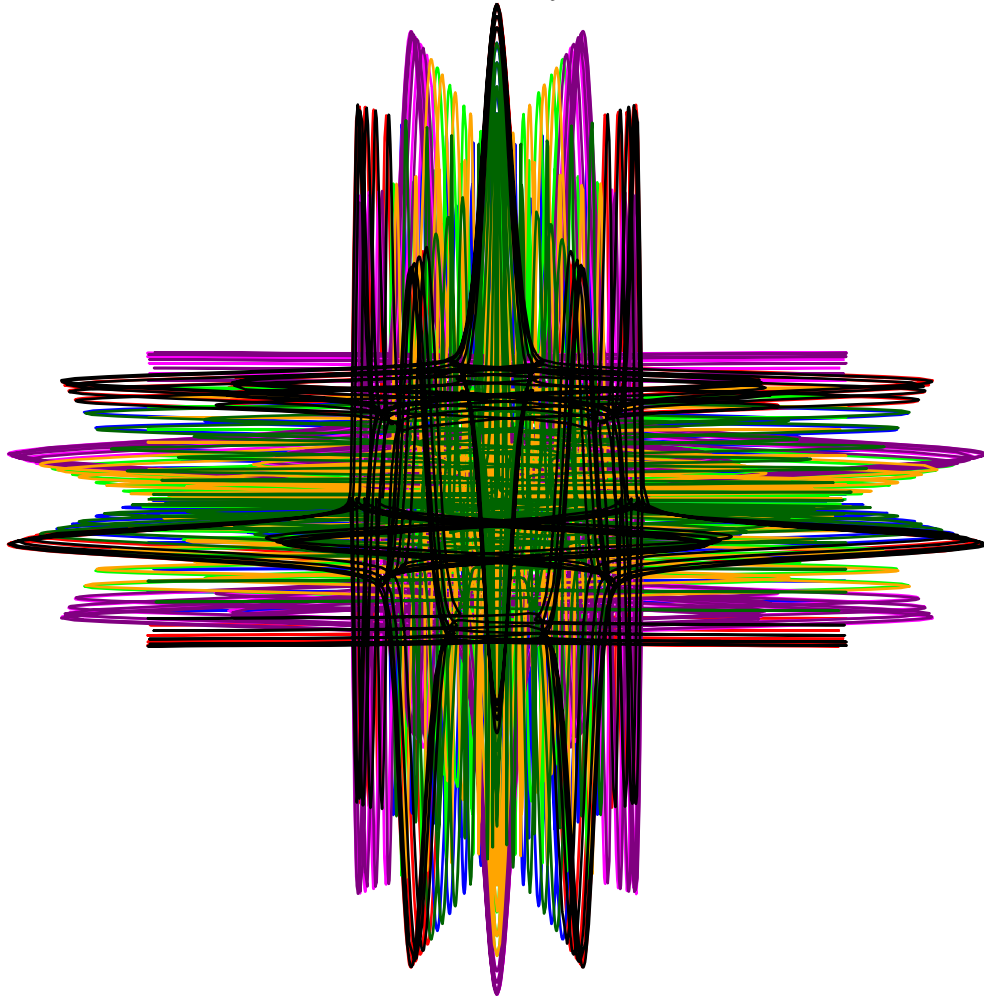


"Pachikuri-DATE by H.E"

$$EQ = [\sin(185 t)^{17} + \sin(74 t) \sin(\cos(t)), \cos(185 t)^{17} + \cos(74 t) \cos(\cos(t))]$$

$$HEB = [5, 2, 1], 629 = (17) (37), \text{Begin}25$$

2012-6-29 by H.E

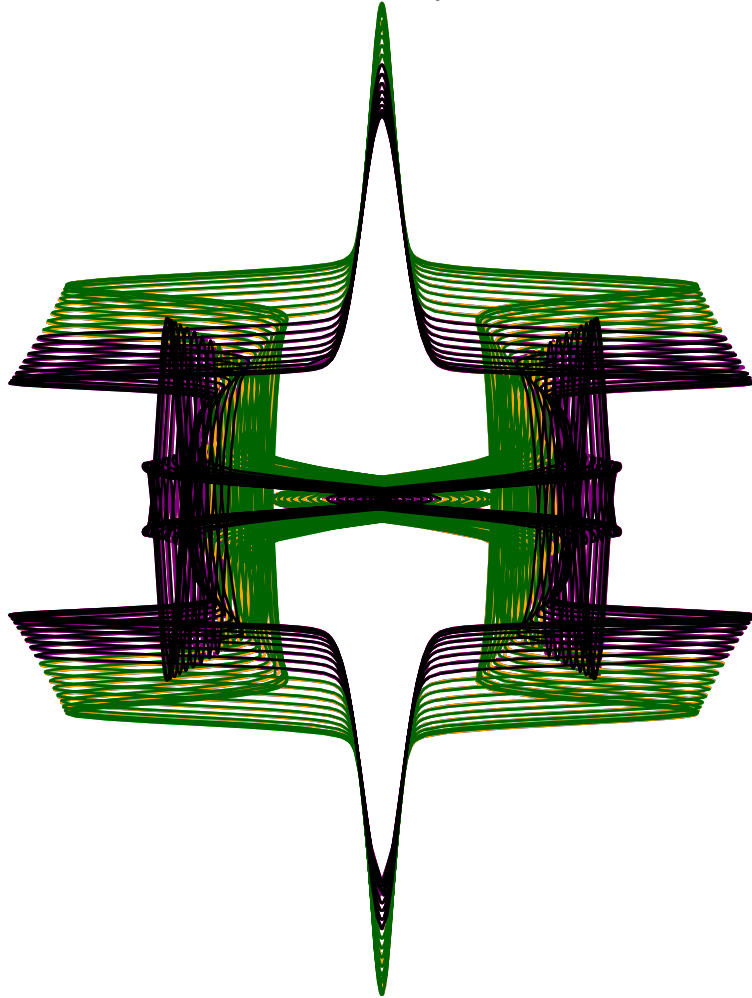


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(185 t)^{17} + \frac{1}{2} \sin(74 t) \sin(\cos(t)), \cos(185 t)^{17} + \frac{1}{2} \cos(74 t) \sin(\cos(t)) \right]$$

$HEB = [5, 2, 2], 629 = (17) (37), \text{Begin}26$

2012-6-29 by H.E

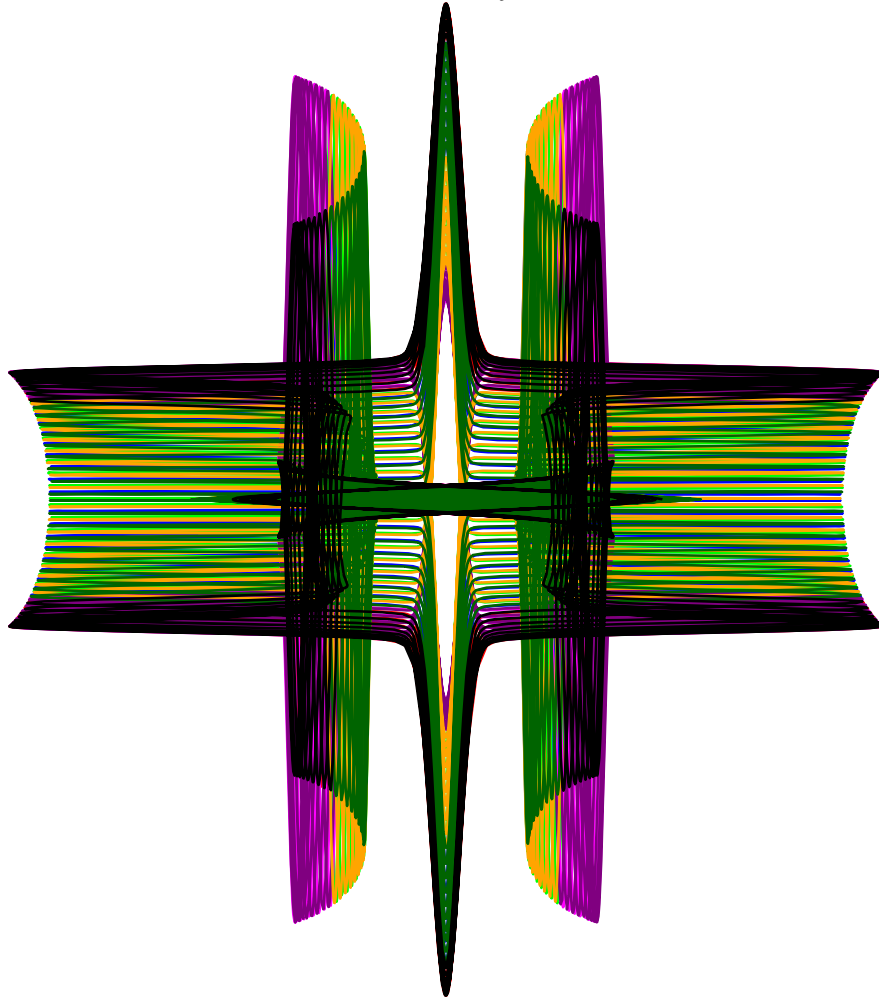


"Pachikuri-DATE by H.E"

$$EQ = [\sin(222 t)^{17} + \sin(74 t) \cos(\sin(t)), \cos(222 t)^{17} + \cos(74 t) \cos(\cos(t))]$$

$$HEB = [6, 2, 1], 629 = (17) (37), \text{Begin}27$$

2012-6-29 by H.E

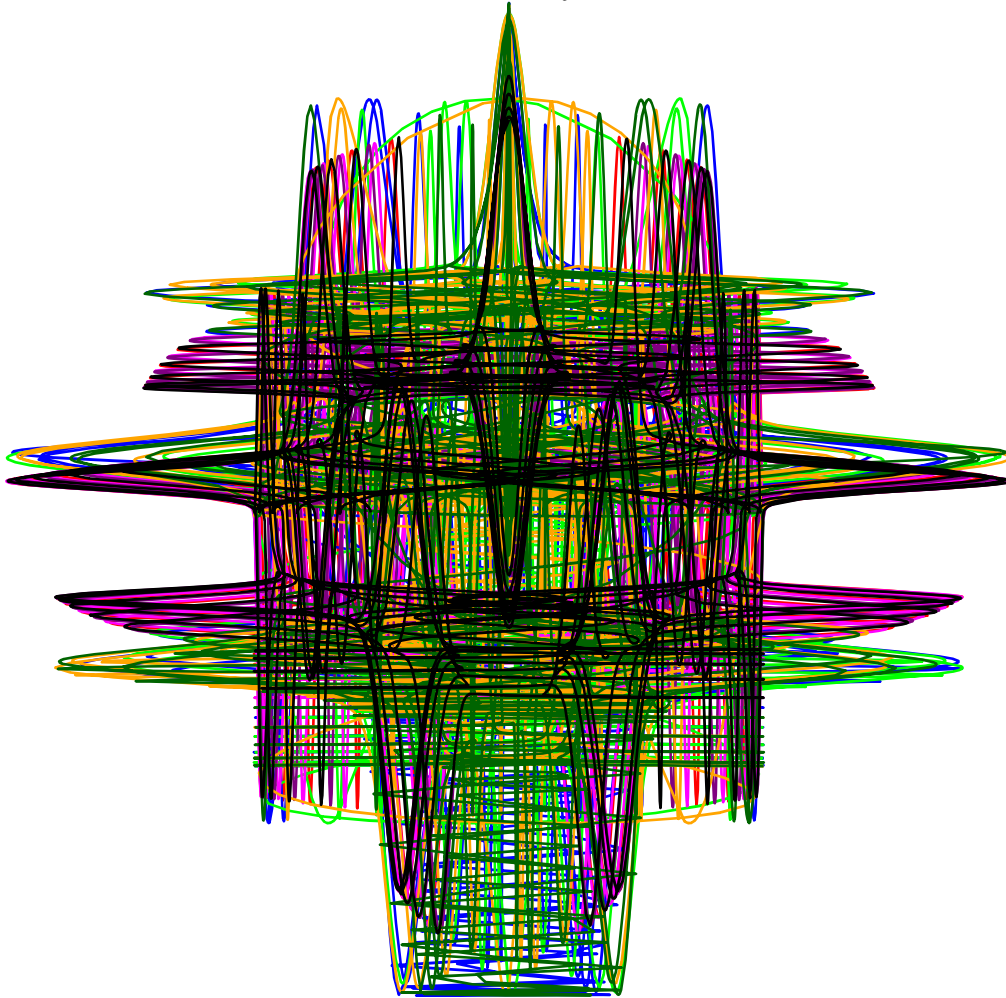


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(222 t)^{17} + \frac{1}{2} \sin(74 t) \cos(\sin(t)), \cos(222 t)^{17} + \frac{1}{2} \cos(74 t) \sin(\cos(t)) \right]$$

$HEB = [6, 2, 2], 629 = (17) (37), \text{Begin}28$

2012-6-29 by H.E

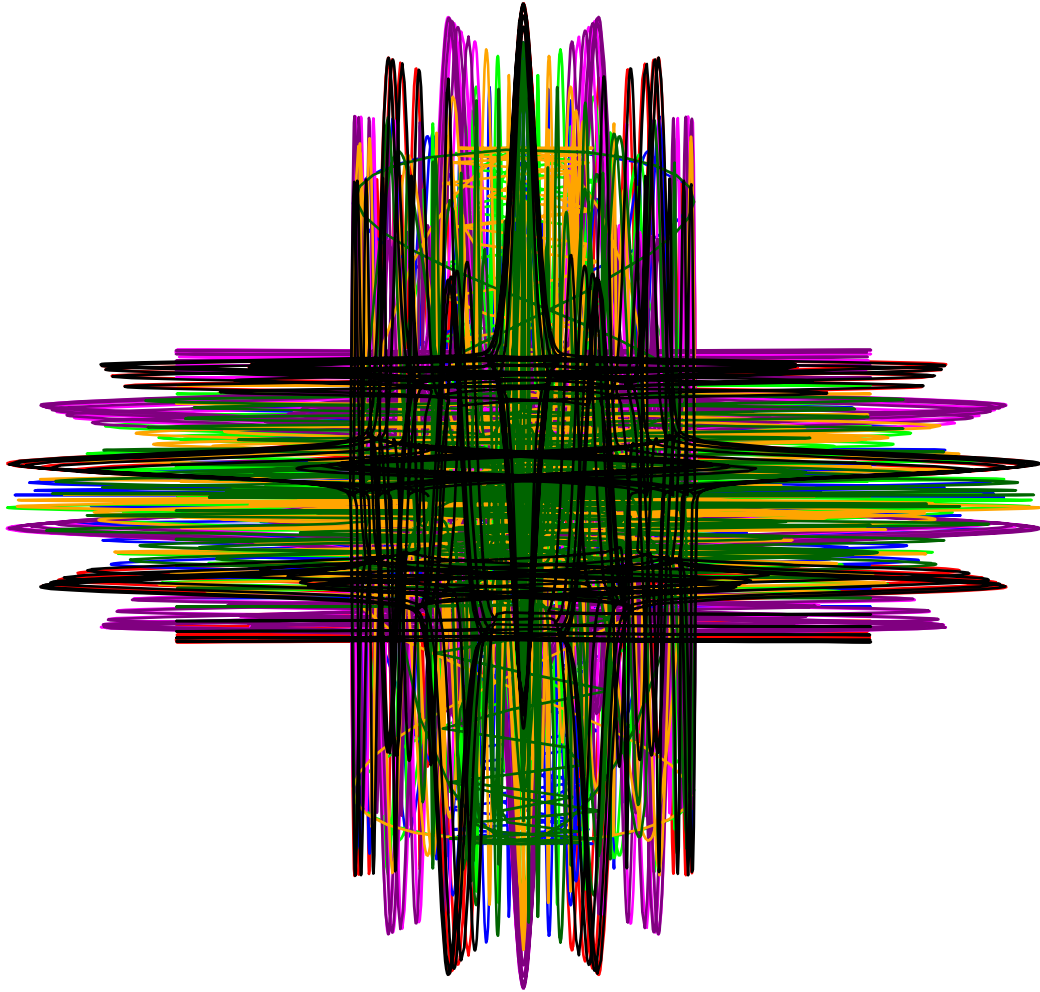


"Pachikuri-DATE by H.E"

$$EQ = [\sin(259 t)^{17} + \sin(74 t) \cos(\tan(t)), \cos(259 t)^{17} + \cos(74 t) \cos(\cos(t))]$$

$$HEB = [7, 2, 1], 629 = (17) (37), \text{Begin}29$$

2012-6-29 by H.E

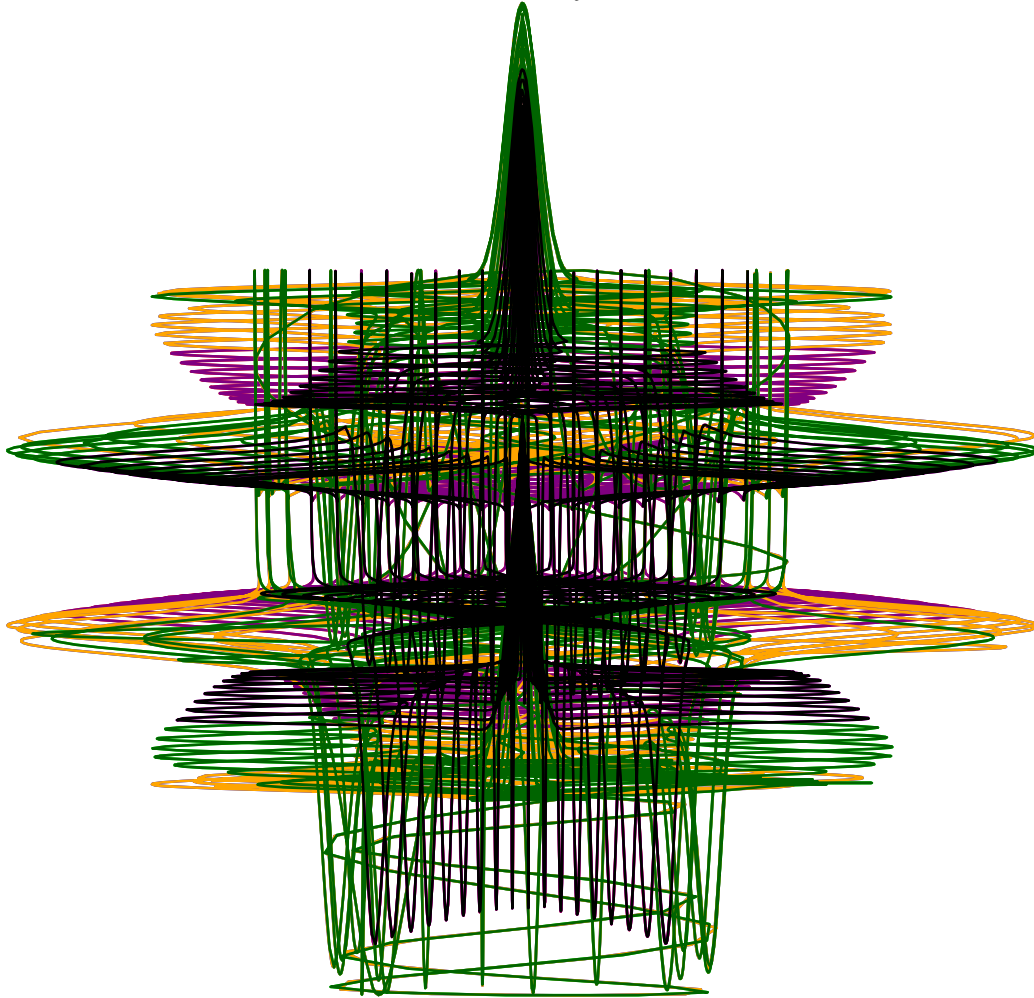


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(259 t)^{17} + \frac{1}{2} \sin(74 t) \cos(\tan(t)), \cos(259 t)^{17} + \frac{1}{2} \cos(74 t) \sin(\cos(t)) \right]$$

$HEB = [7, 2, 2], 629 = (17) (37), \text{Begin}30$

2012-6-29 by H.E

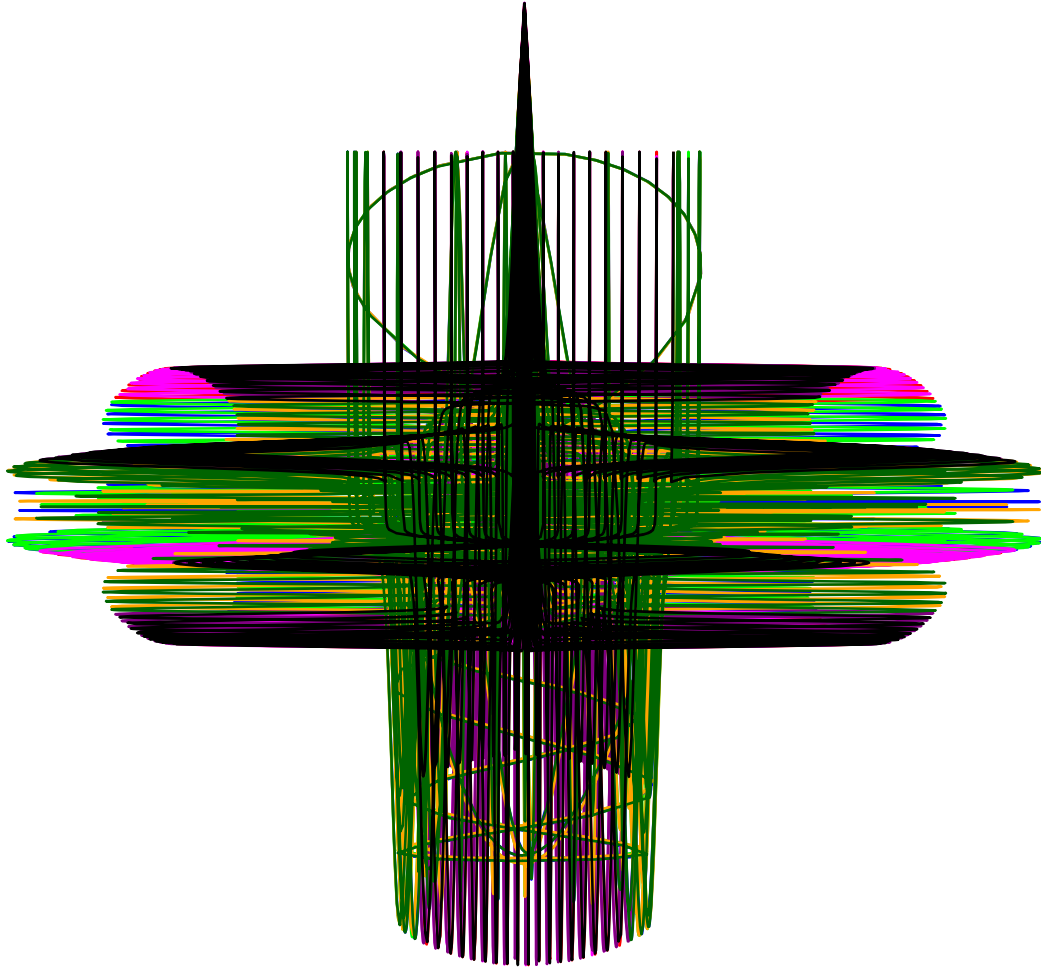


"Pachikuri-DATE by H.E"

$$EQ = [\sin(296 t)^{17} + \sin(74 t) \sin(\tan(t)), \cos(296 t)^{17} + \cos(74 t) \cos(\cos(t))]$$

HEB = [8, 2, 1], 629 = (17) (37), Begin31

2012-6-29 by H.E

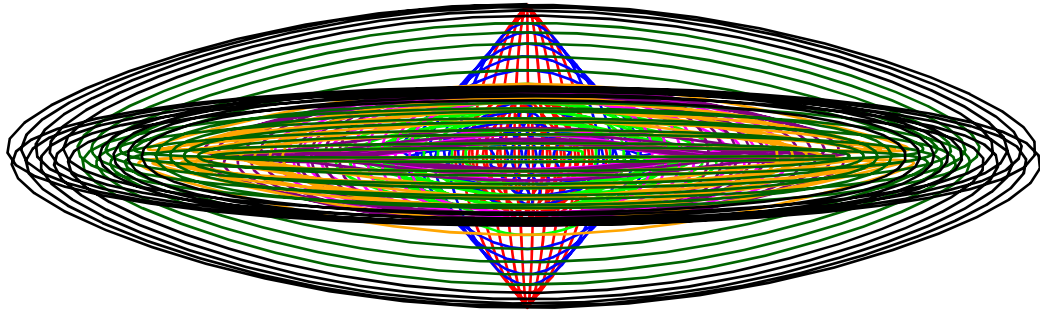


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(296 t)^{17} + \frac{1}{2} \sin(74 t) \sin(\tan(t)), \cos(296 t)^{17} + \frac{1}{2} \cos(74 t) \sin(\cos(t)) \right]$$

$HEB = [8, 2, 2], 629 = (17) (37), \text{Begin}32$

2012-6-29 by H.E

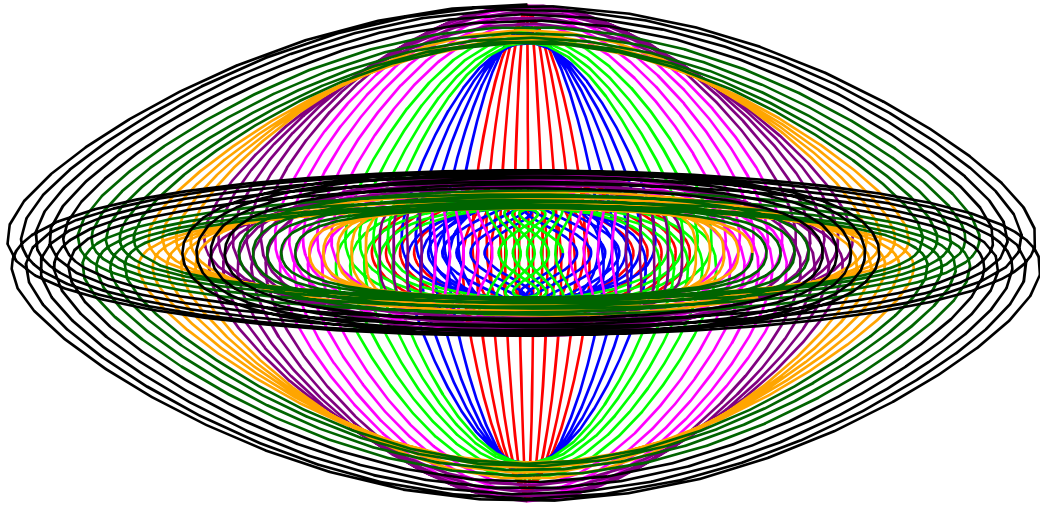


"Pachikuri-DATE by H.E"

$$EQ = [\sin(37 t)^{17} + \sin(111 t) t, \cos(37 t)^{17} + \cos(111 t) \sin(\cos(t))]$$

$$HEB = [1, 3, 1], 629 = (17) (37), \text{Begin}33$$

2012-6-29 by H.E

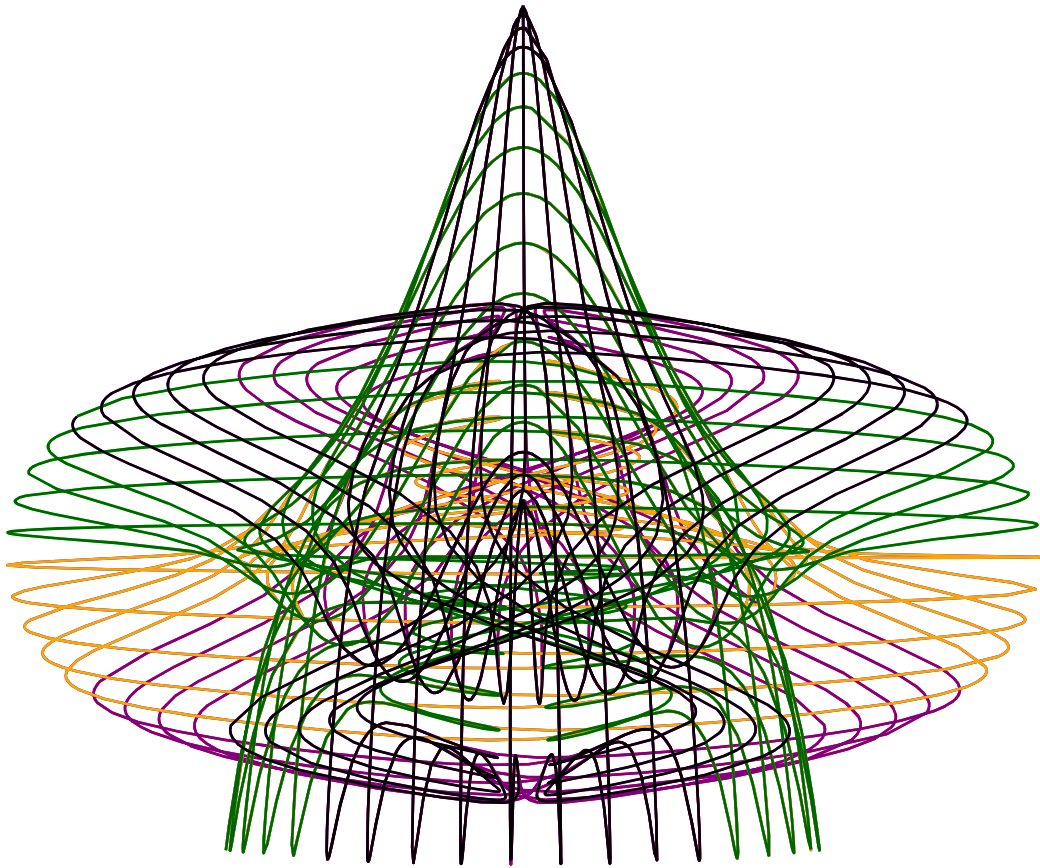


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(37t)^{17} + \frac{1}{2} \sin(111t) t, \cos(37t)^{17} + \frac{1}{2} \cos(111t) \cos(\sin(t)) \right]$$

$HEB = [1, 3, 2], 629 = (17) (37), \text{Begin}34$

2012-6-29 by H.E

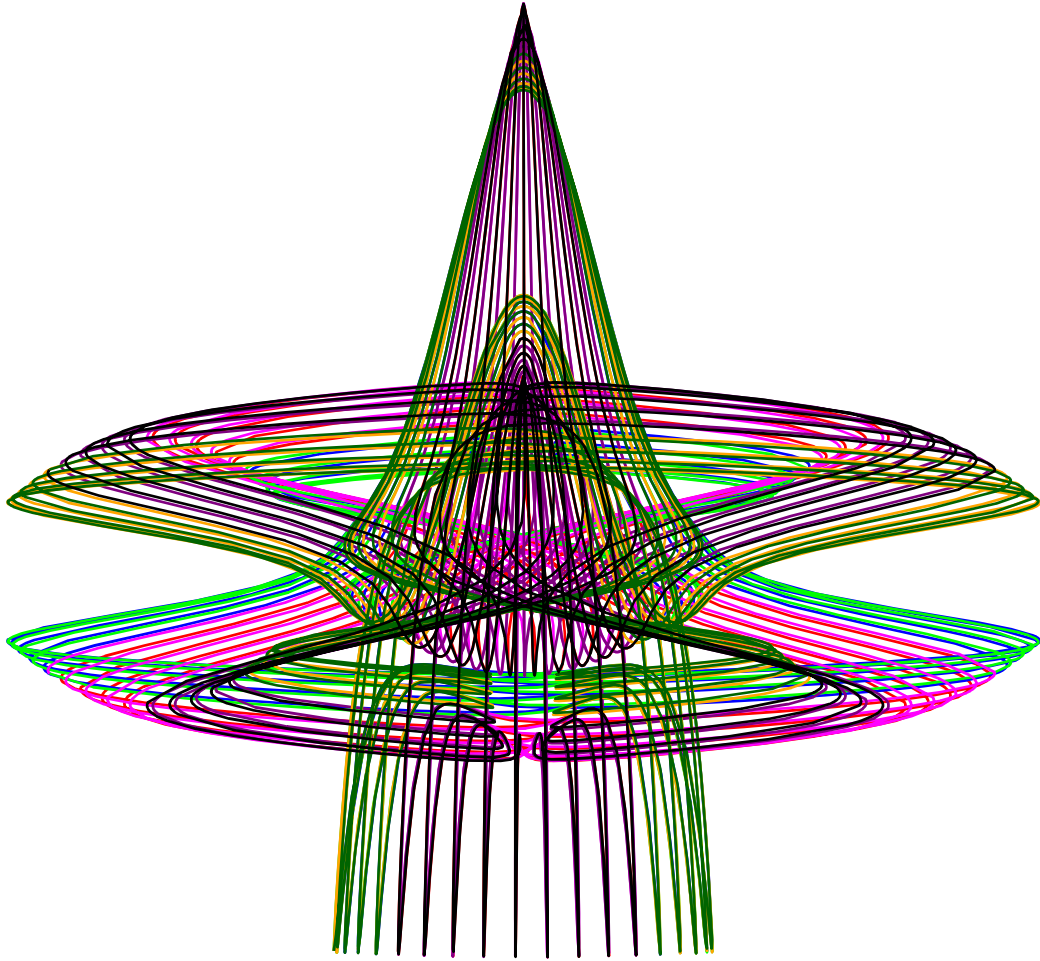


"Pachikuri-DATE by H.E"

$$EQ = [\sin(74 t)^{17} + \sin(111 t) \sin(t), \cos(74 t)^{17} + \cos(111 t) \sin(\cos(t))]$$

HEB = [2, 3, 1], 629 = (17) (37), Begin35

2012-6-29 by H.E

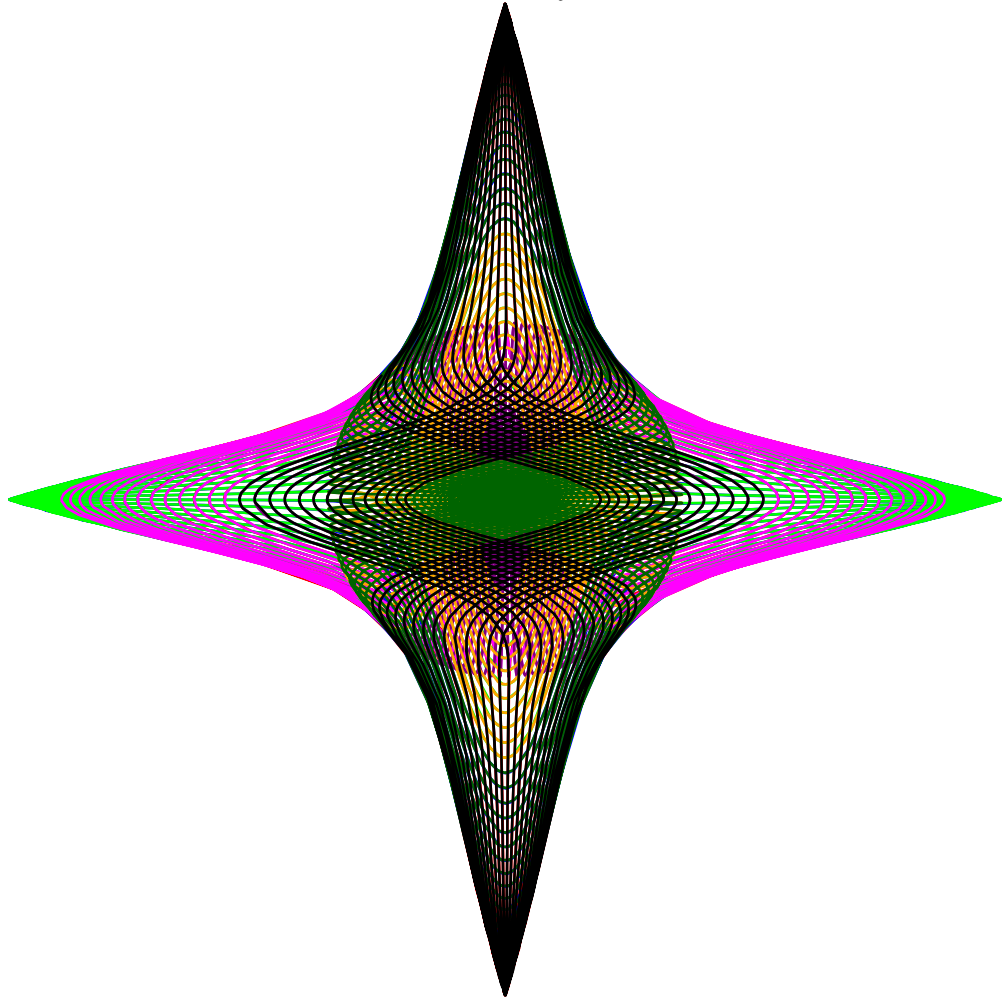


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(74 t)^{17} + \frac{1}{2} \sin(111 t) \sin(t), \cos(74 t)^{17} + \frac{1}{2} \cos(111 t) \cos(\sin(t)) \right]$$

$HEB = [2, 3, 2], 629 = (17) (37), \text{Begin}36$

2012-6-29 by H.E

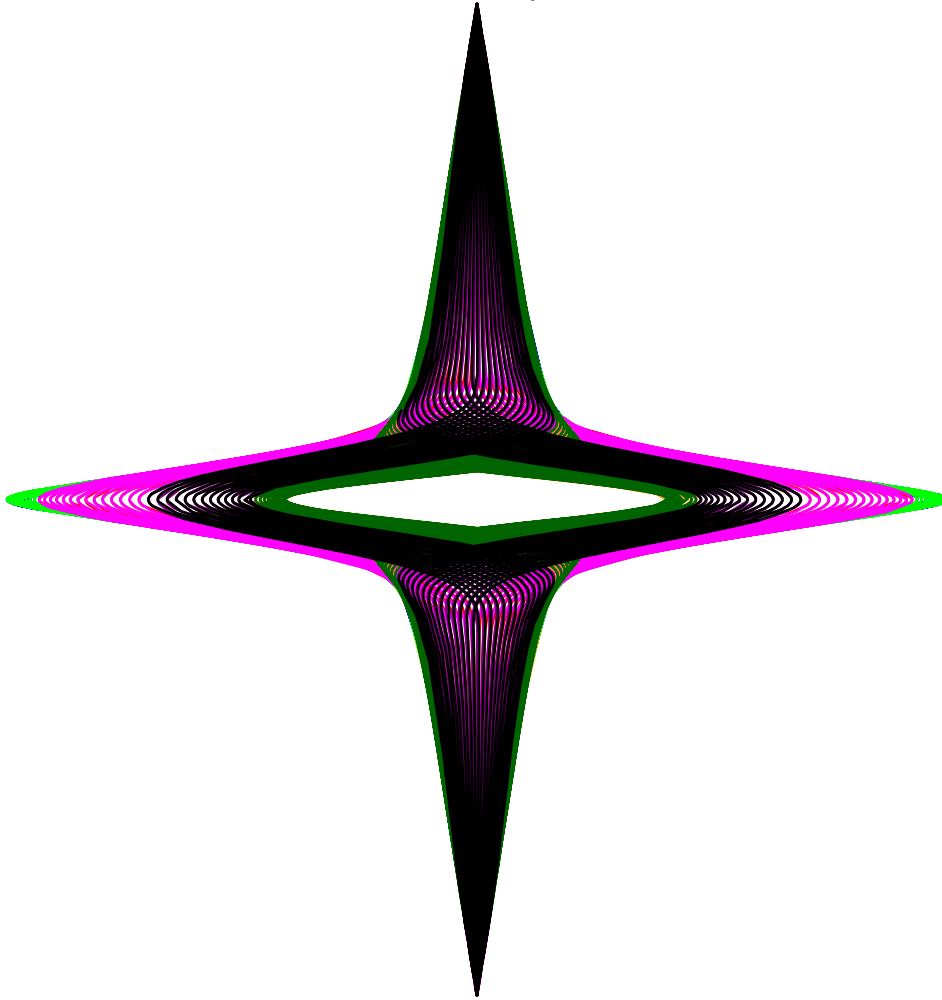


"Pachikuri-DATE by H.E"

$$EQ = [\sin(111 t)^{17} + \sin(111 t) \sin(\sin(t)), \cos(111 t)^{17} + \cos(111 t) \sin(\cos(t))]$$

$$HEB = [3, 3, 1], 629 = (17) (37), \text{Begin}37$$

2012-6-29 by H.E

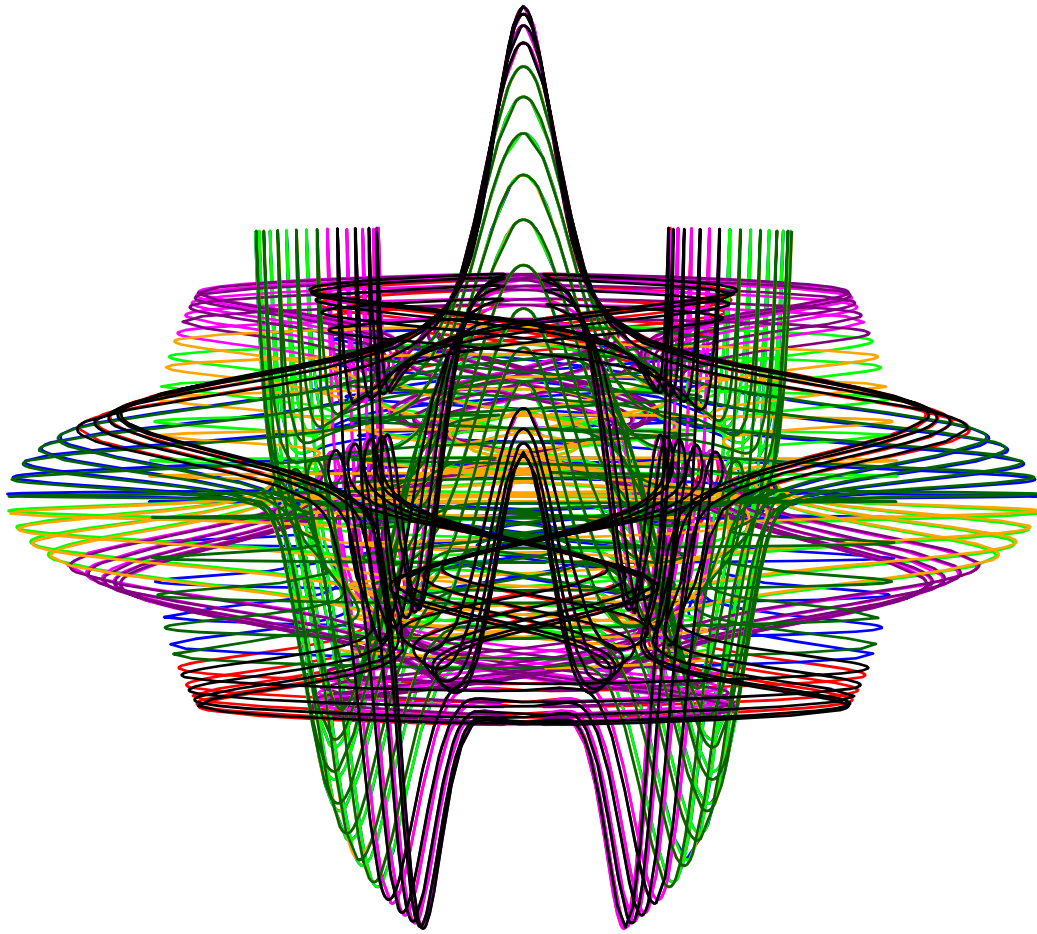


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(111 t)^{17} + \frac{1}{2} \sin(111 t) \sin(\sin(t)), \cos(111 t)^{17} + \frac{1}{2} \cos(111 t) \cos(\sin(t)) \right]$$

$HEB = [3, 3, 2], 629 = (17) (37), \text{Begin}38$

2012-6-29 by H.E

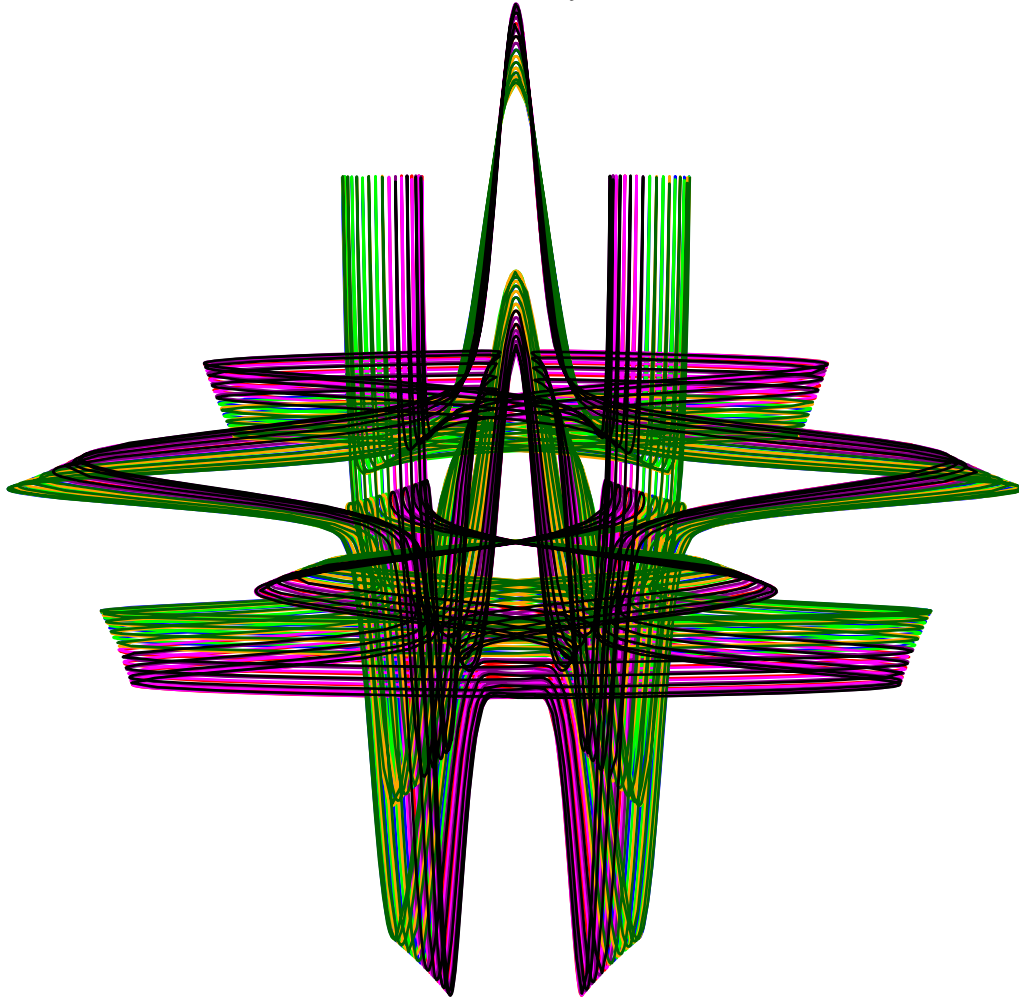


"Pachikuri-DATE by H.E"

$$EQ = [\sin(148 t)^{17} + \sin(111 t) \cos(\cos(t)), \cos(148 t)^{17} + \cos(111 t) \sin(\cos(t))]$$

$HEB = [4, 3, 1], 629 = (17) (37), \text{Begin}39$

2012-6-29 by H.E

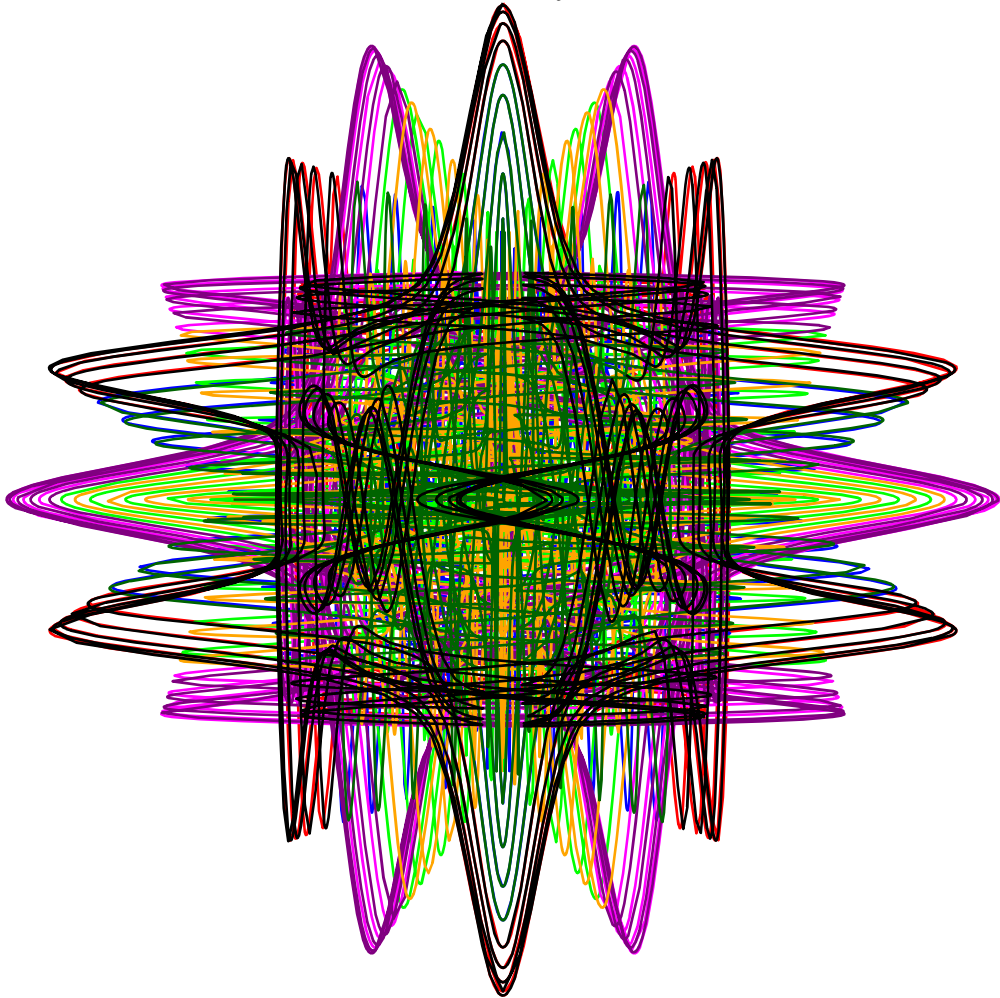


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(148 t)^{17} + \frac{1}{2} \sin(111 t) \cos(\cos(t)), \cos(148 t)^{17} + \frac{1}{2} \cos(111 t) \cos(\sin(t)) \right]$$

$HEB = [4, 3, 2], 629 = (17) (37), \text{Begin}40$

2012-6-29 by H.E

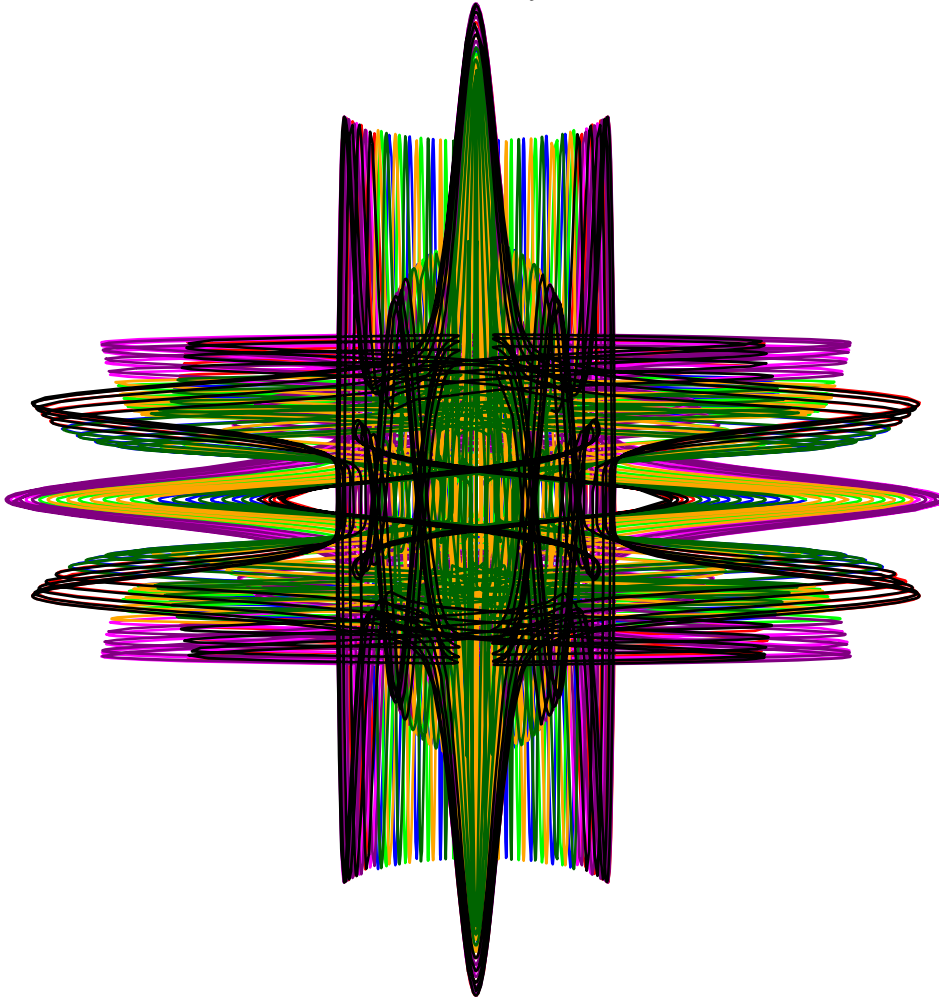


"Pachikuri-DATE by H.E"

$$EQ = [\sin(185 t)^{17} + \sin(111 t) \sin(\cos(t)), \cos(185 t)^{17} + \cos(111 t) \sin(\cos(t))]$$

$$HEB = [5, 3, 1], 629 = (17) (37), \text{Begin}41$$

2012-6-29 by H.E

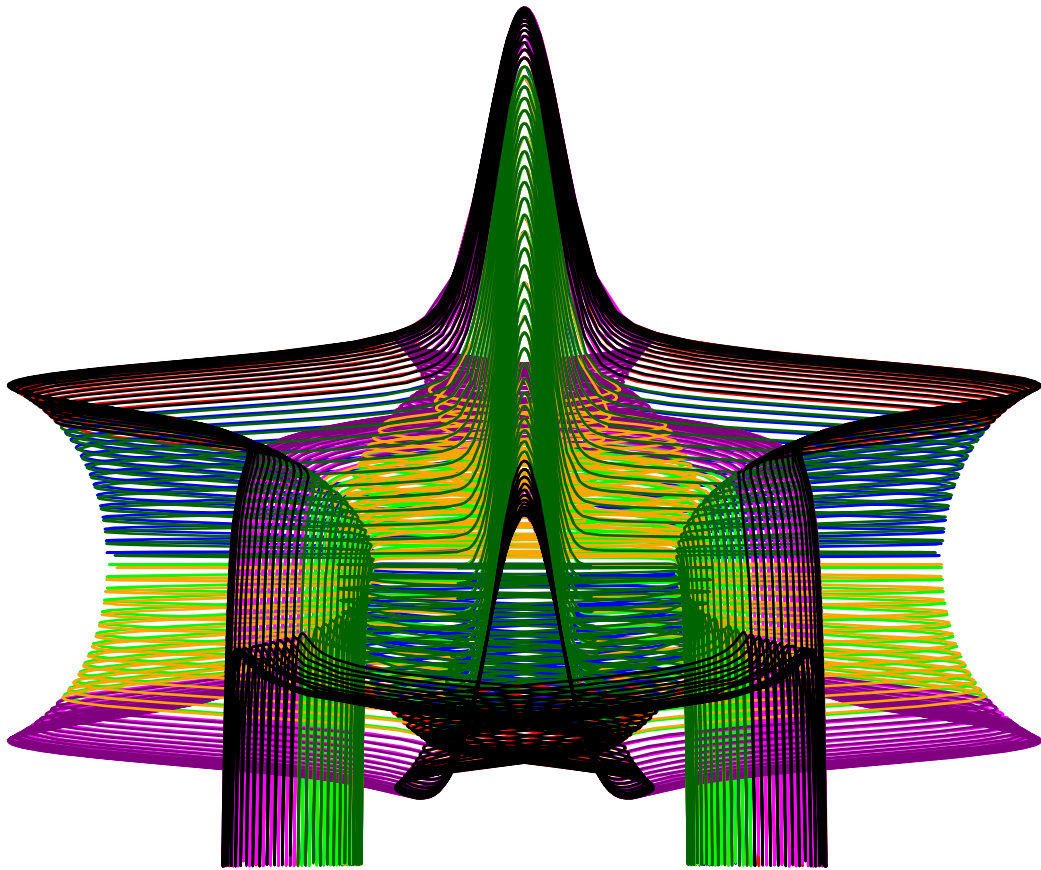


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(185 t)^{17} + \frac{1}{2} \sin(111 t) \sin(\cos(t)), \cos(185 t)^{17} + \frac{1}{2} \cos(111 t) \cos(\sin(t)) \right]$$

HEB = [5, 3, 2], 629 = (17) (37), Begin42

2012-6-29 by H.E

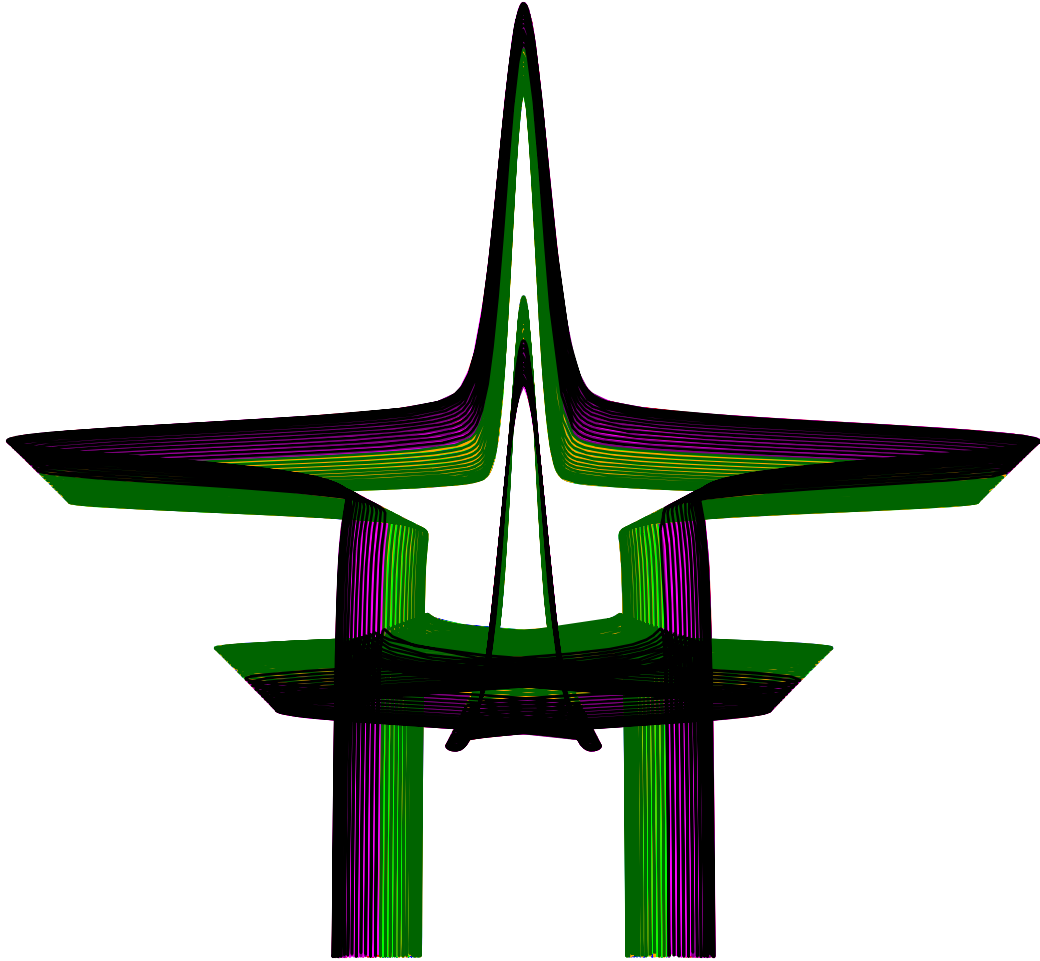


"Pachikuri-DATE by H.E"

$$EQ = [\sin(222 t)^{17} + \sin(111 t) \cos(\sin(t)), \cos(222 t)^{17} + \cos(111 t) \sin(\cos(t))]$$

$$HEB = [6, 3, 1], 629 = (17) (37), \text{Begin}43$$

2012-6-29 by H.E

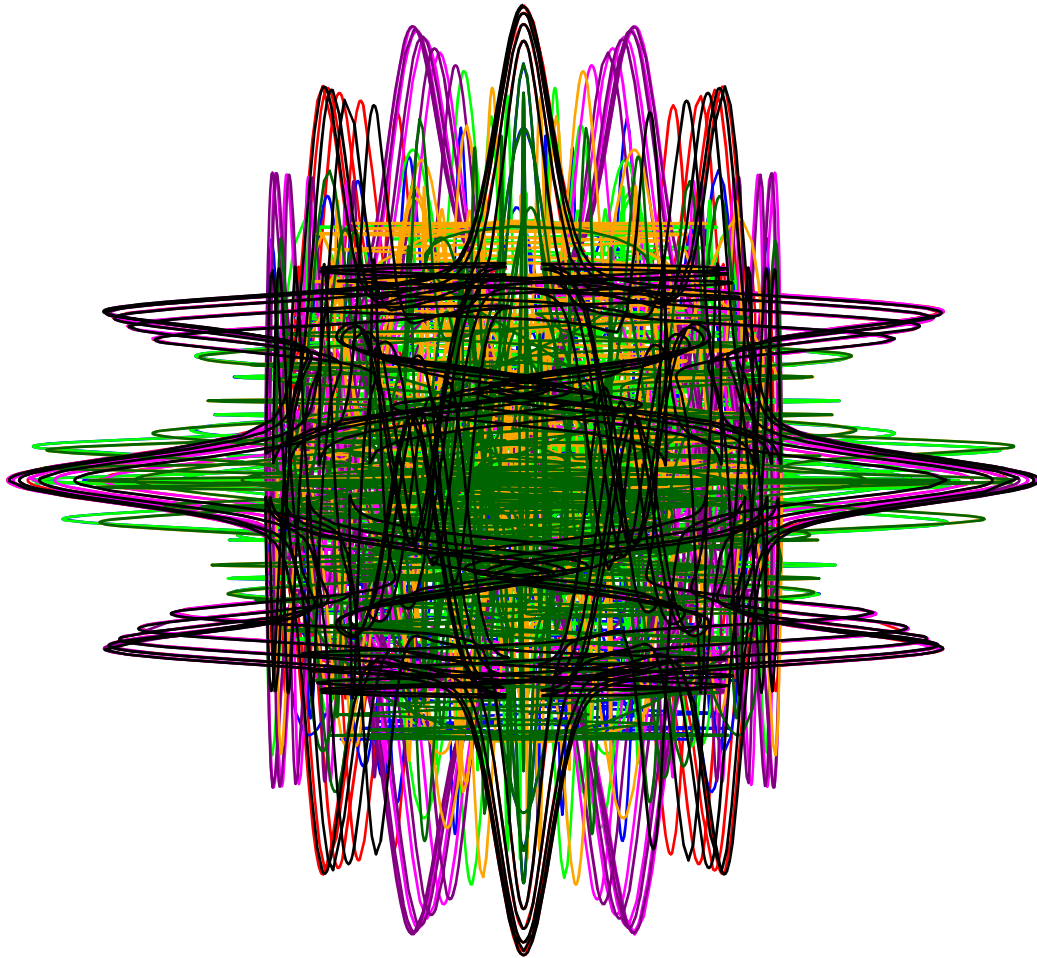


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(222 t)^{17} + \frac{1}{2} \sin(111 t) \cos(\sin(t)), \cos(222 t)^{17} + \frac{1}{2} \cos(111 t) \cos(\sin(t)) \right]$$

$HEB = [6, 3, 2], 629 = (17) (37), \text{Begin}44$

2012-6-29 by H.E

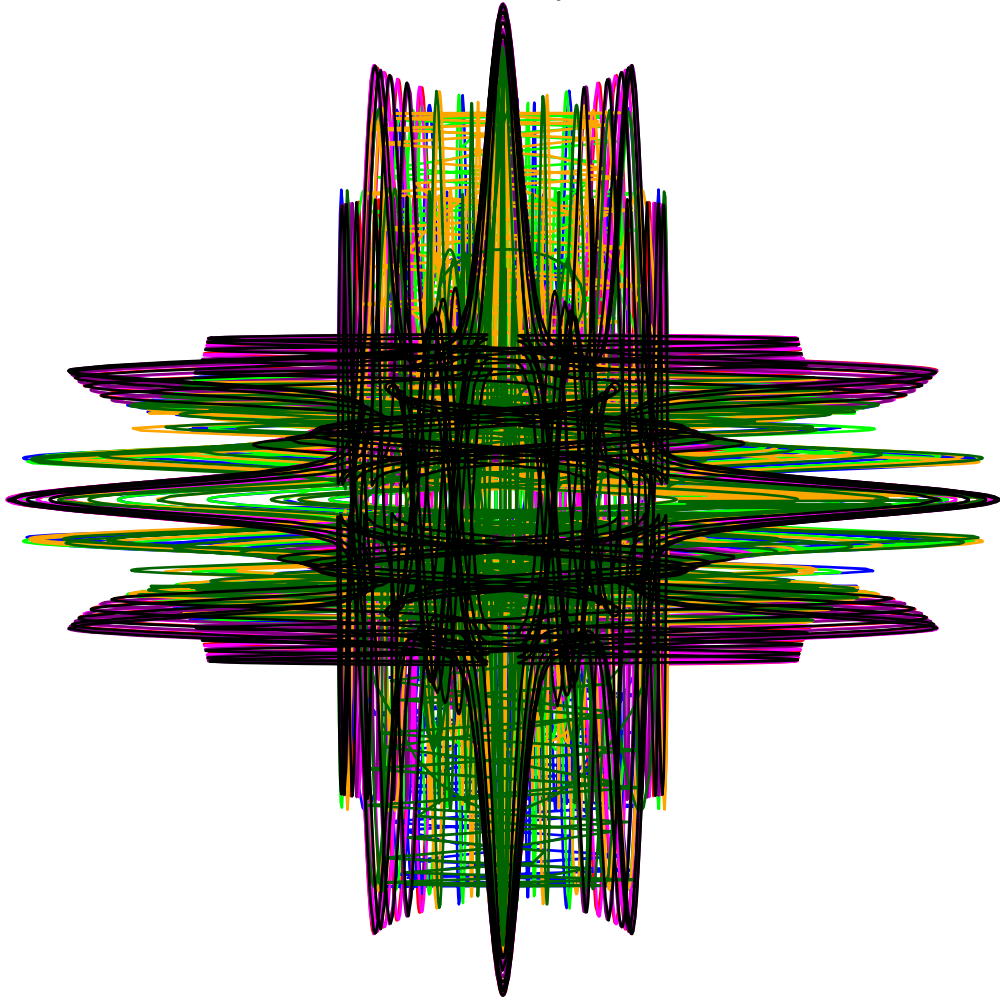


"Pachikuri-DATE by H.E"

$$EQ = [\sin(259 t)^{17} + \sin(111 t) \cos(\tan(t)), \cos(259 t)^{17} + \cos(111 t) \sin(\cos(t))]$$

$$HEB = [7, 3, 1], 629 = (17) (37), \text{Begin}45$$

2012-6-29 by H.E

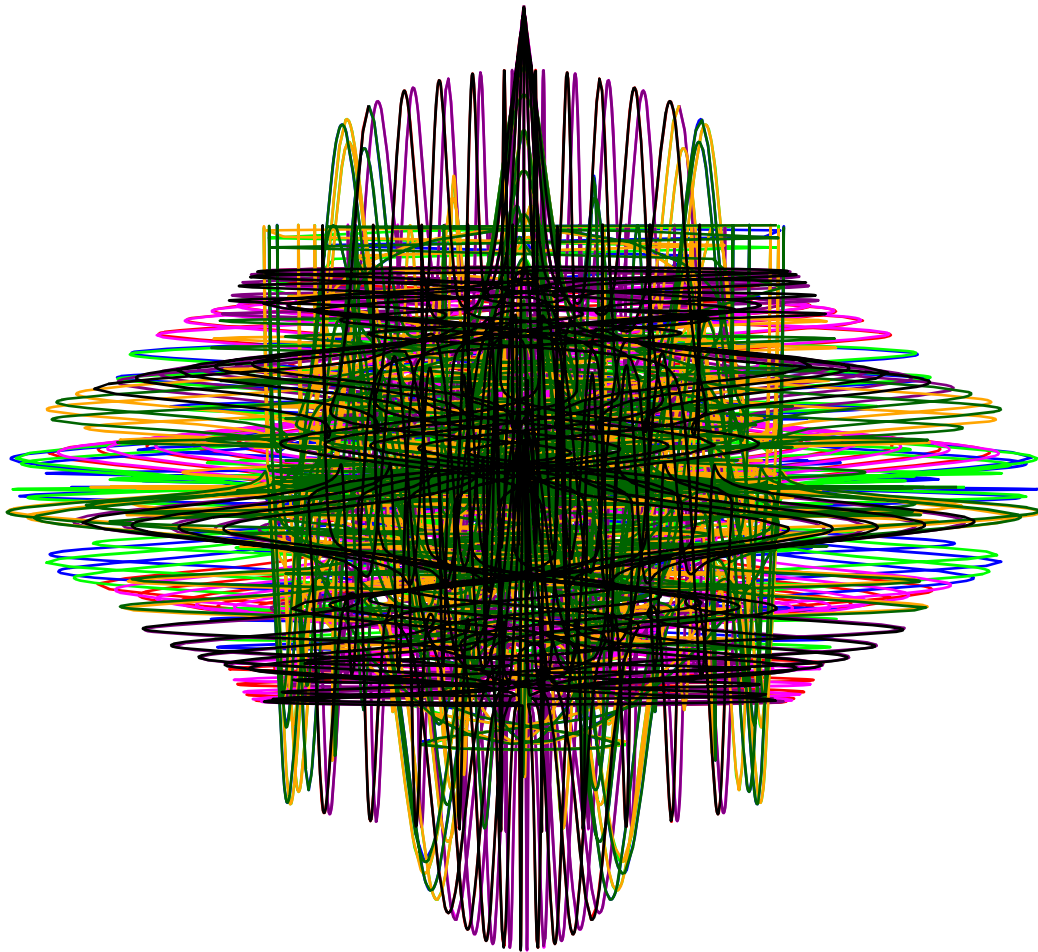


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(259 t)^{17} + \frac{1}{2} \sin(111 t) \cos(\tan(t)), \cos(259 t)^{17} + \frac{1}{2} \cos(111 t) \cos(\sin(t)) \right]$$

$HEB = [7, 3, 2], 629 = (17) (37), \text{Begin}46$

2012-6-29 by H.E

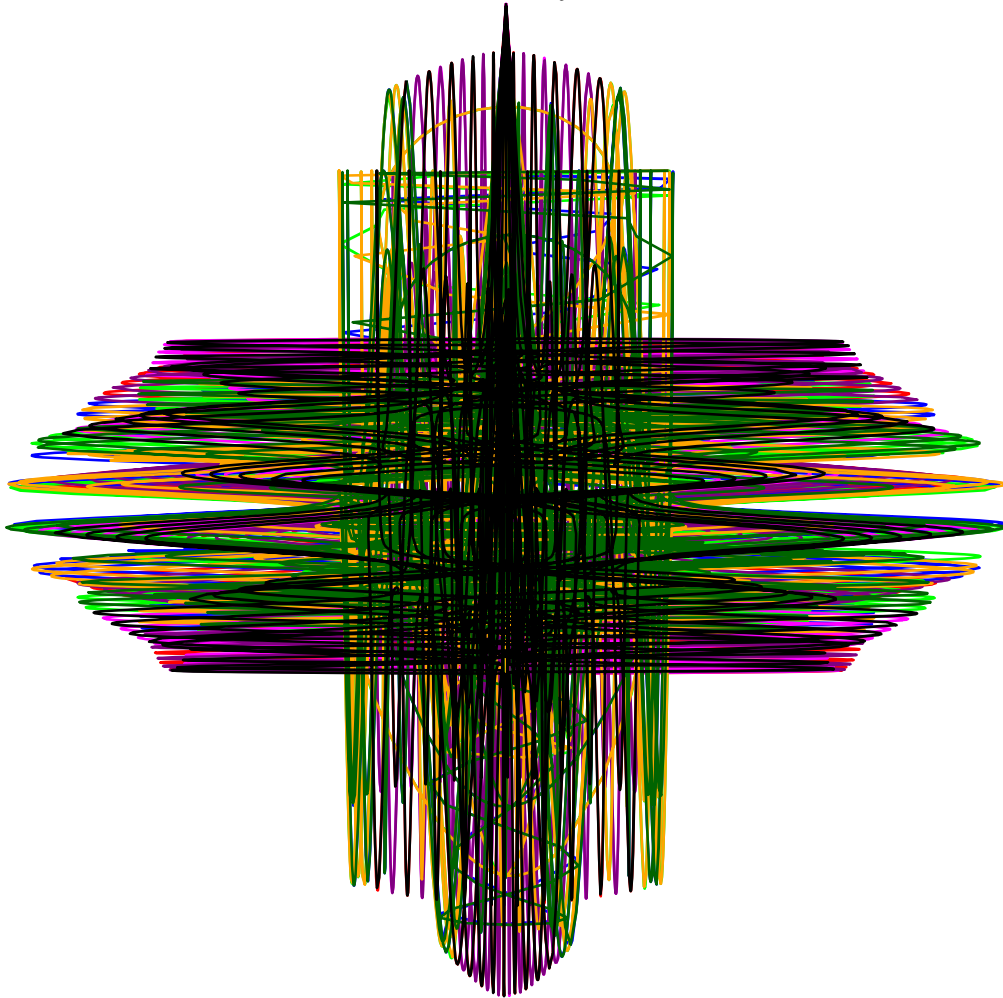


"Pachikuri-DATE by H.E"

$$EQ = [\sin(296 t)^{17} + \sin(111 t) \sin(\tan(t)), \cos(296 t)^{17} + \cos(111 t) \sin(\cos(t))]$$

$$HEB = [8, 3, 1], 629 = (17) (37), \text{Begin}47$$

2012-6-29 by H.E

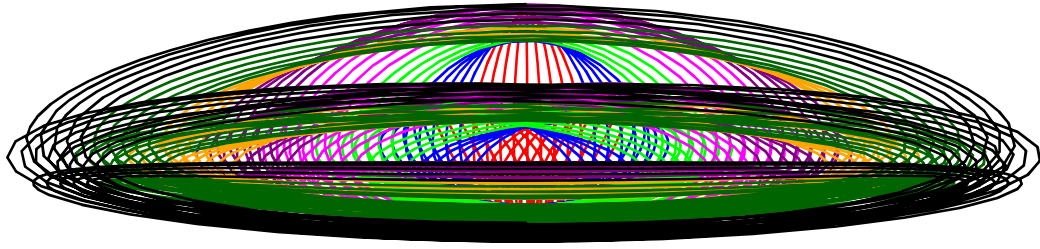


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(296 t)^{17} + \frac{1}{2} \sin(111 t) \sin(\tan(t)), \cos(296 t)^{17} + \frac{1}{2} \cos(111 t) \cos(\sin(t)) \right]$$

$HEB = [8, 3, 2], 629 = (17) (37), \text{Begin}48$

2012-6-29 by H.E

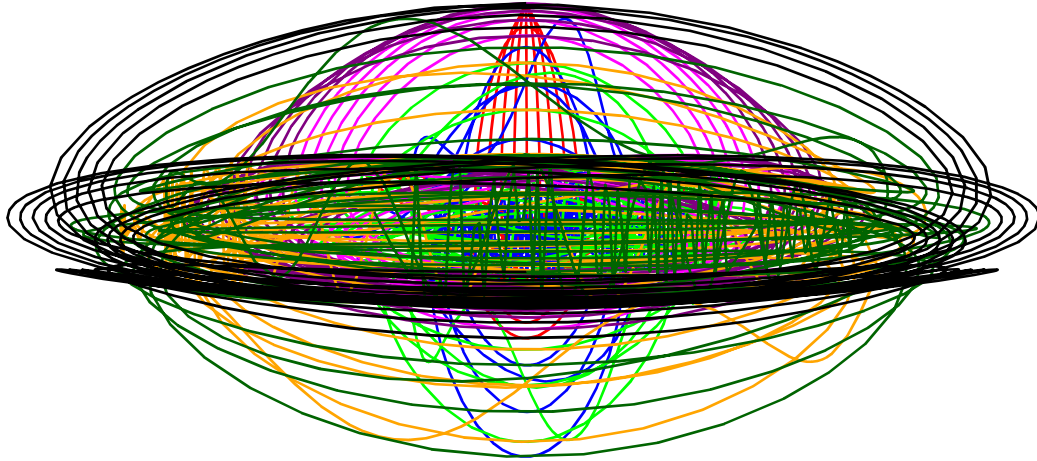


"Pachikuri-DATE by H.E"

$$EQ = [\sin(37 t)^{17} + \sin(148 t) t, \cos(37 t)^{17} + \cos(148 t) \cos(\sin(t))]$$

$$HEB = [1, 4, 1], 629 = (17) (37), \text{Begin}49$$

2012-6-29 by H.E

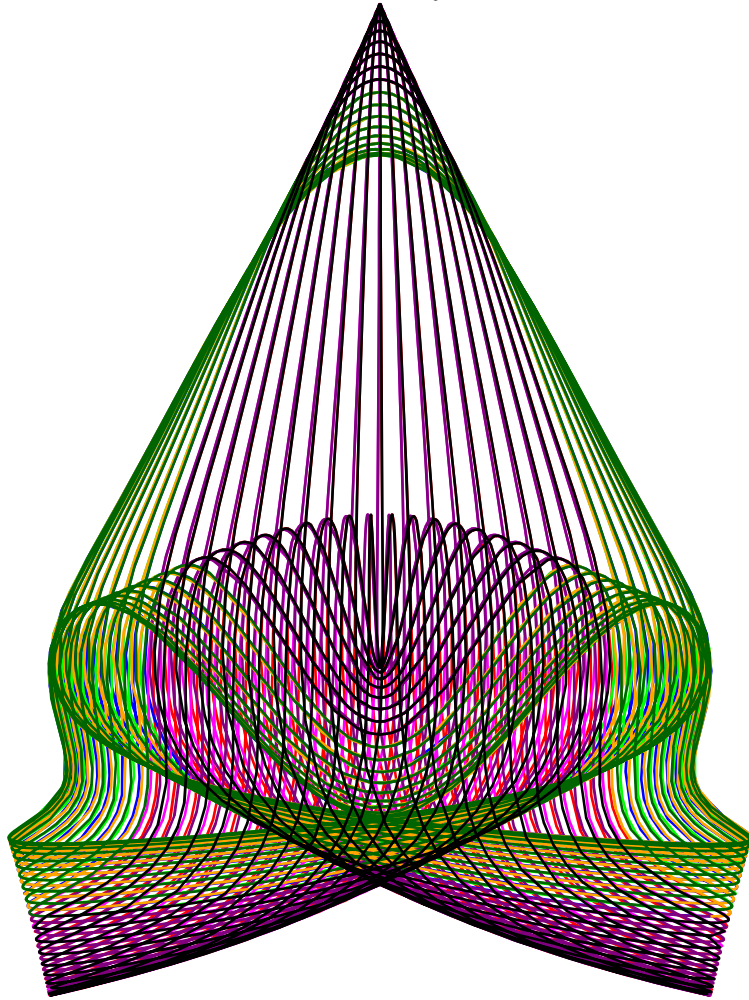


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(37 t)^{17} + \frac{1}{2} \sin(148 t) t, \cos(37 t)^{17} + \frac{1}{2} \cos(148 t) \cos(\tan(t)) \right]$$

$HEB = [1, 4, 2], 629 = (17) (37), \text{Begin}50$

2012-6-29 by H.E

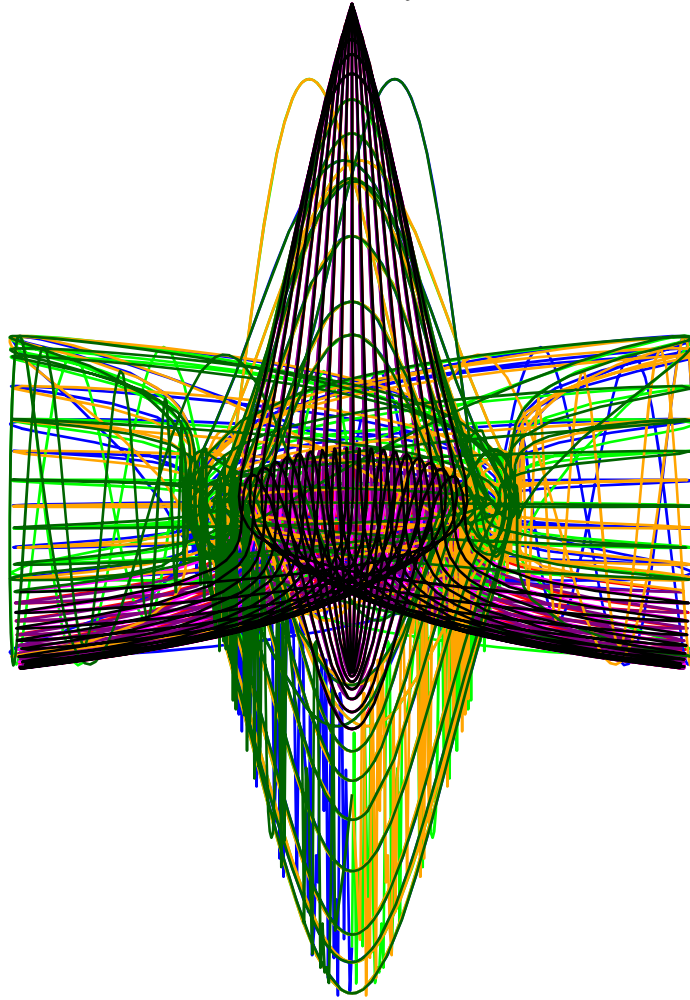


"Pachikuri-DATE by H.E"

$$EQ = [\sin(74 t)^{17} + \sin(148 t) \sin(t), \cos(74 t)^{17} + \cos(148 t) \cos(\sin(t))]$$

HEB = [2, 4, 1], 629 = (17) (37), Begin51

2012-6-29 by H.E

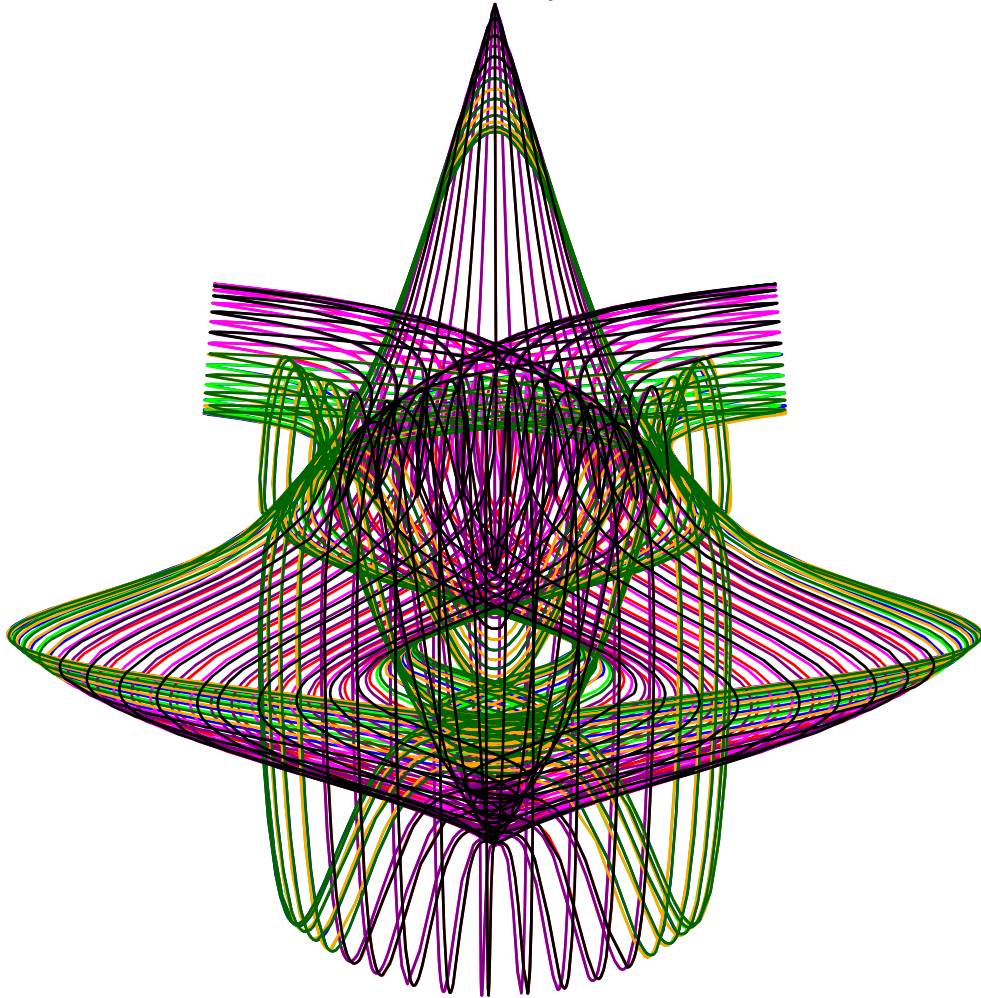


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(74 t)^{17} + \frac{1}{2} \sin(148 t) \sin(t), \cos(74 t)^{17} + \frac{1}{2} \cos(148 t) \cos(\tan(t)) \right]$$

$$HEB = [2, 4, 2], 629 = (17) (37), \text{Begin52}$$

2012-6-29 by H.E

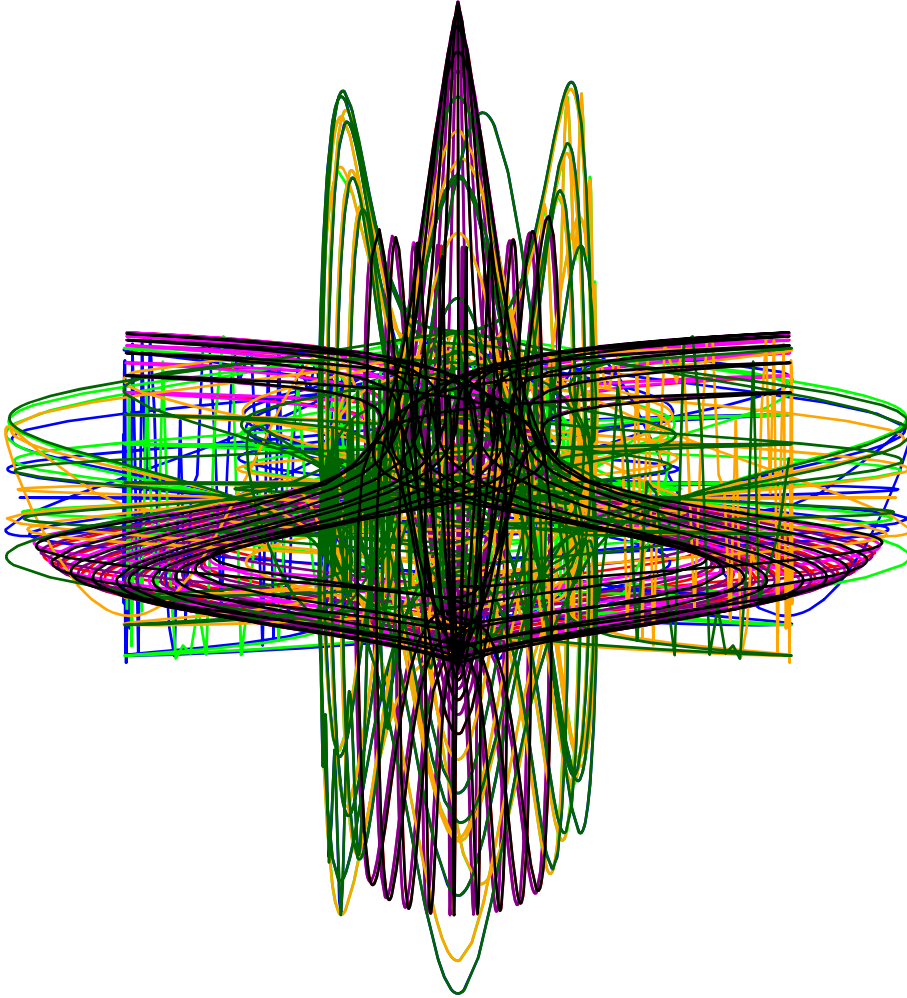


"Pachikuri-DATE by H.E"

$$EQ = [\sin(111 t)^{17} + \sin(148 t) \sin(\sin(t)), \cos(111 t)^{17} + \cos(148 t) \cos(\sin(t))]$$

$HEB = [3, 4, 1], 629 = (17) (37), \text{Begin}53$

2012-6-29 by H.E

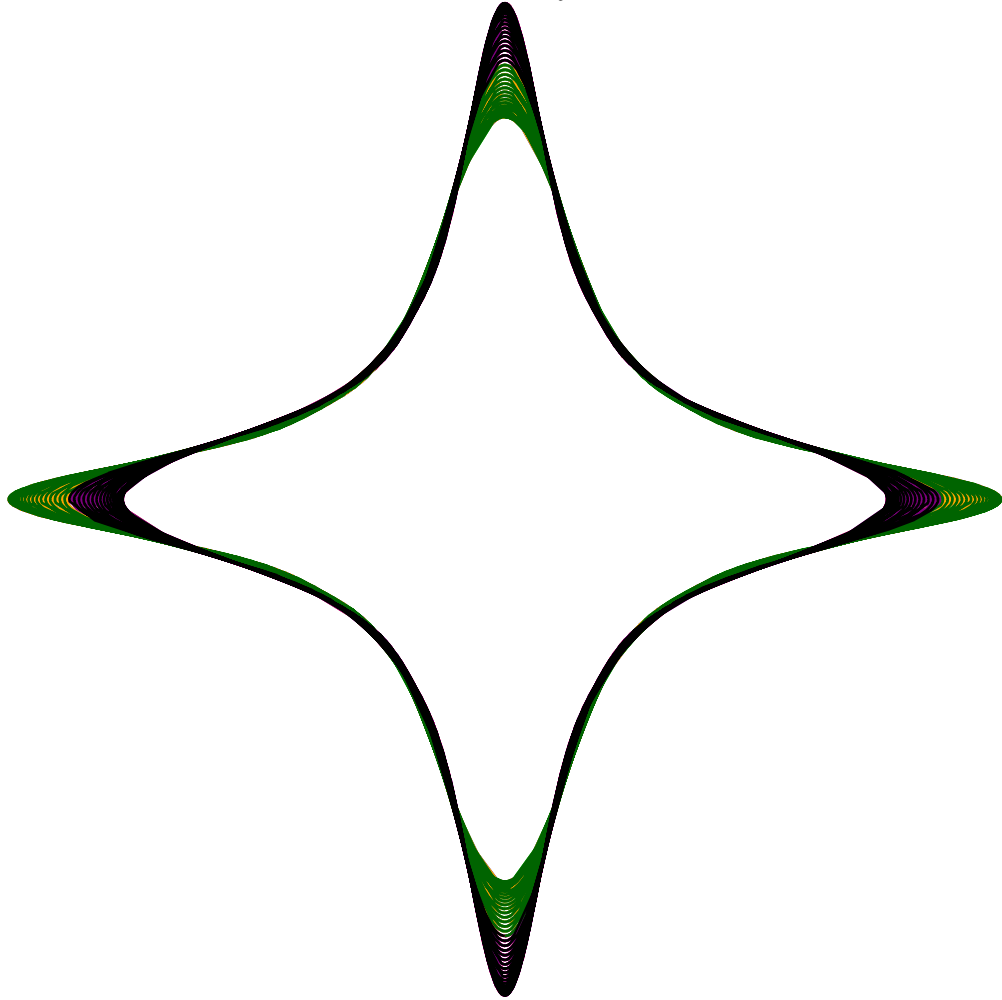


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(111 t)^{17} + \frac{1}{2} \sin(148 t) \sin(\sin(t)), \cos(111 t)^{17} + \frac{1}{2} \cos(148 t) \cos(\tan(t)) \right]$$

$HEB = [3, 4, 2], 629 = (17) (37), \text{Begin}54$

2012-6-29 by H.E

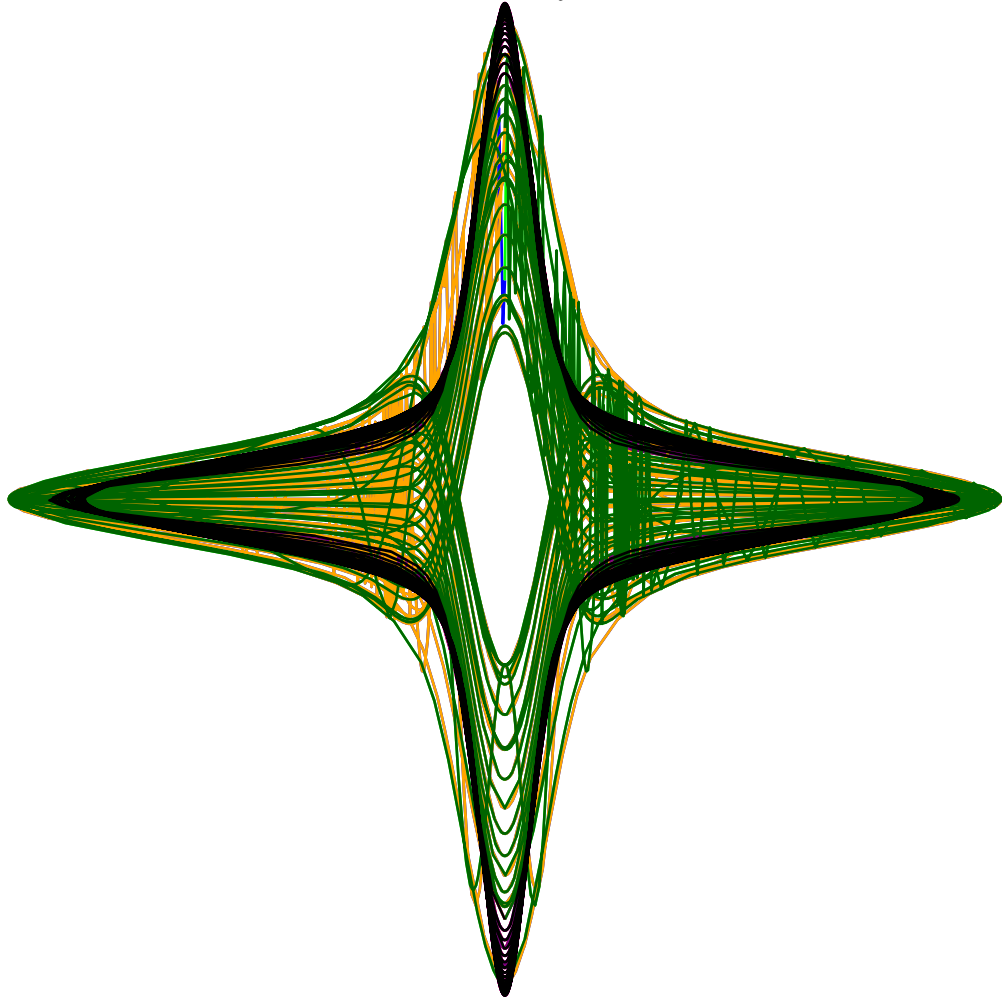


"Pachikuri-DATE by H.E"

$$EQ = [\sin(148 t)^{17} + \sin(148 t) \cos(\cos(t)), \cos(148 t)^{17} + \cos(148 t) \cos(\sin(t))]$$

$$HEB = [4, 4, 1], 629 = (17) (37), \text{Begin55}$$

2012-6-29 by H.E

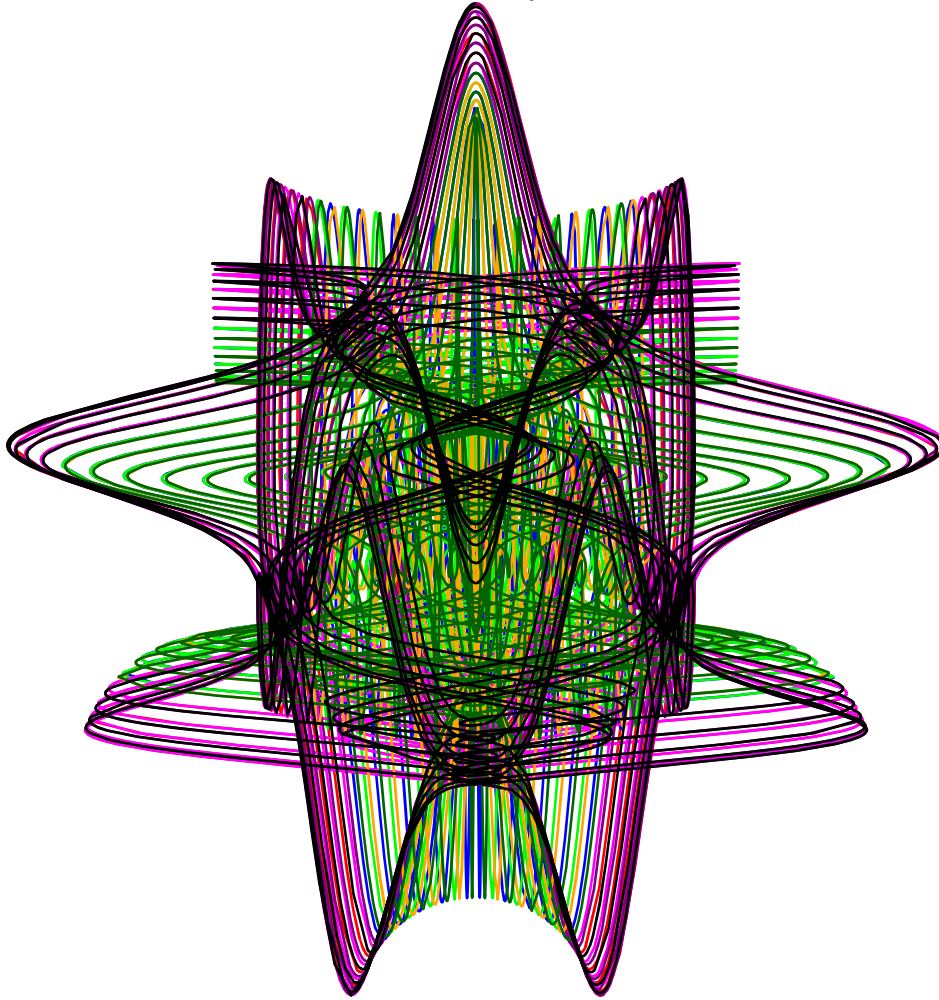


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(148 t)^{17} + \frac{1}{2} \sin(148 t) \cos(\cos(t)), \cos(148 t)^{17} + \frac{1}{2} \cos(148 t) \cos(\tan(t)) \right]$$

$HEB = [4, 4, 2], 629 = (17) (37), \text{Begin}56$

2012-6-29 by H.E

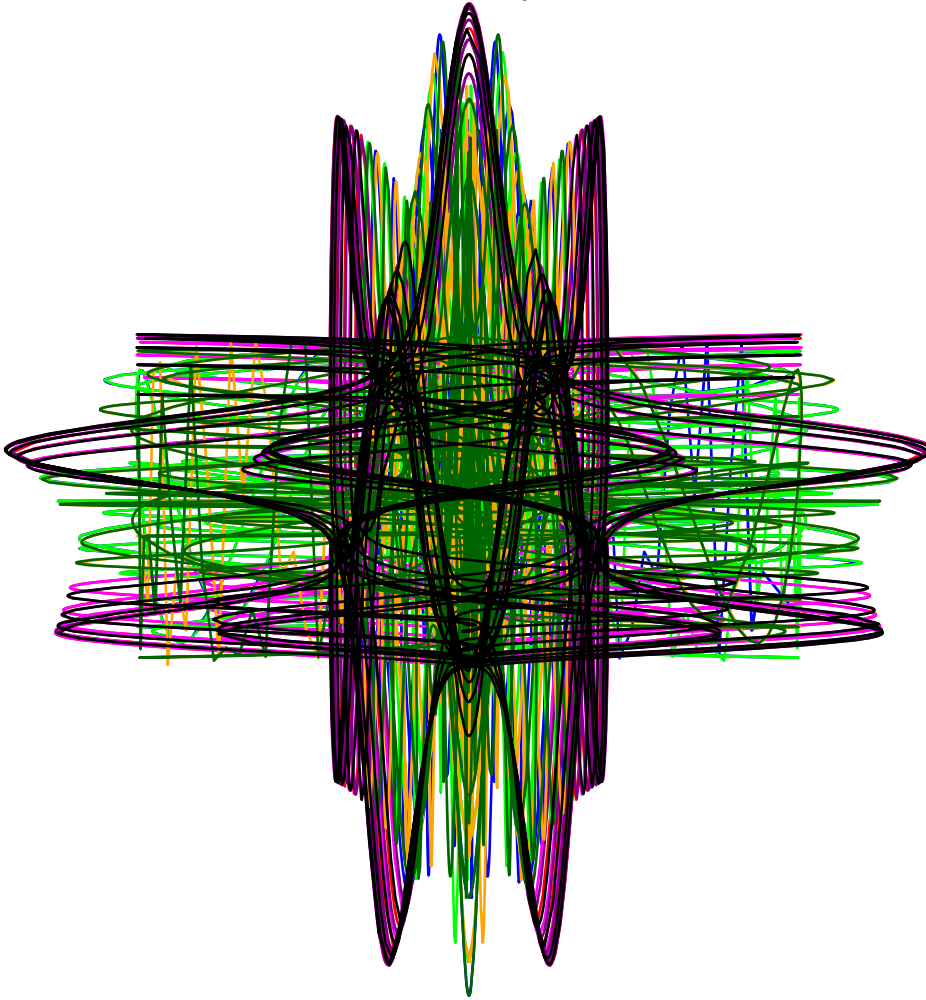


"Pachikuri-DATE by H.E"

$$EQ = [\sin(185 t)^{17} + \sin(148 t) \sin(\cos(t)), \cos(185 t)^{17} + \cos(148 t) \cos(\sin(t))]$$

$$HEB = [5, 4, 1], 629 = (17) (37), \text{Begin}57$$

2012-6-29 by H.E

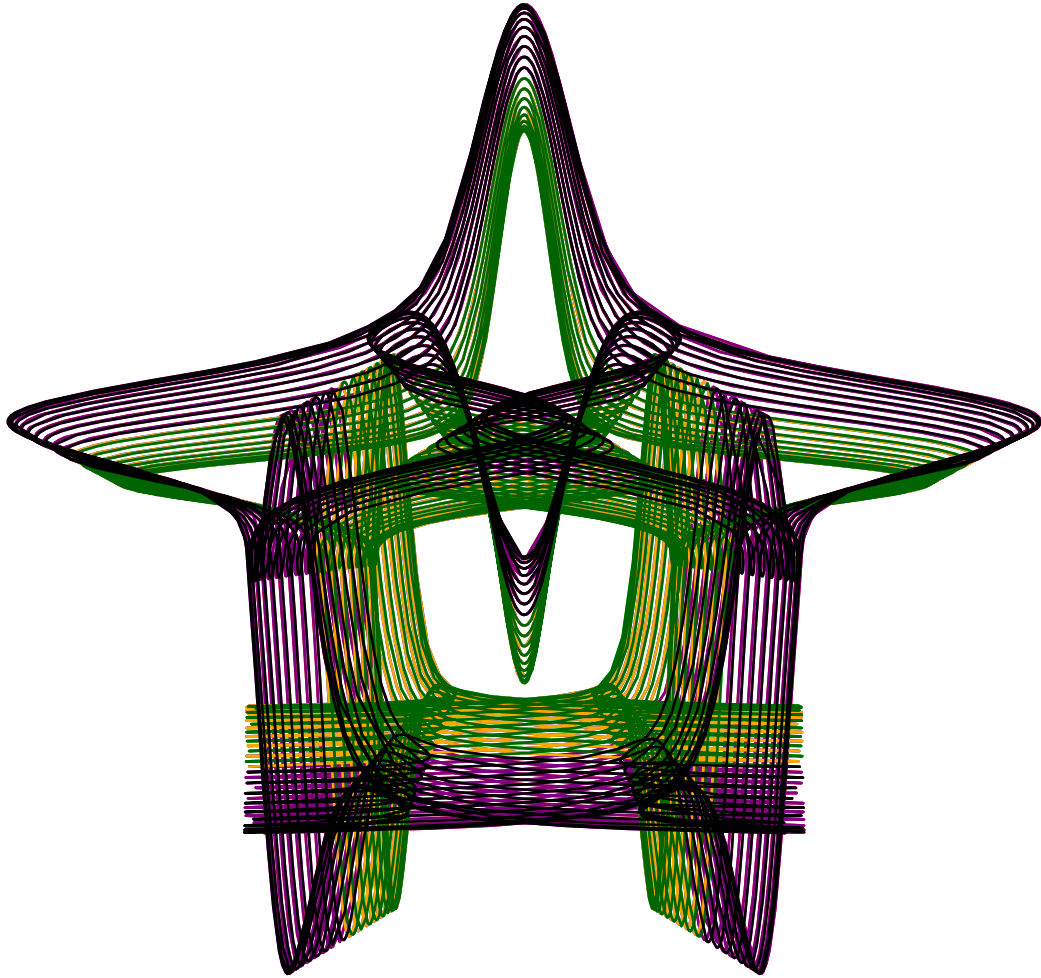


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(185 t)^{17} + \frac{1}{2} \sin(148 t) \sin(\cos(t)), \cos(185 t)^{17} + \frac{1}{2} \cos(148 t) \cos(\tan(t)) \right]$$

$$HEB = [5, 4, 2], 629 = (17) (37), \text{Begin}58$$

2012-6-29 by H.E

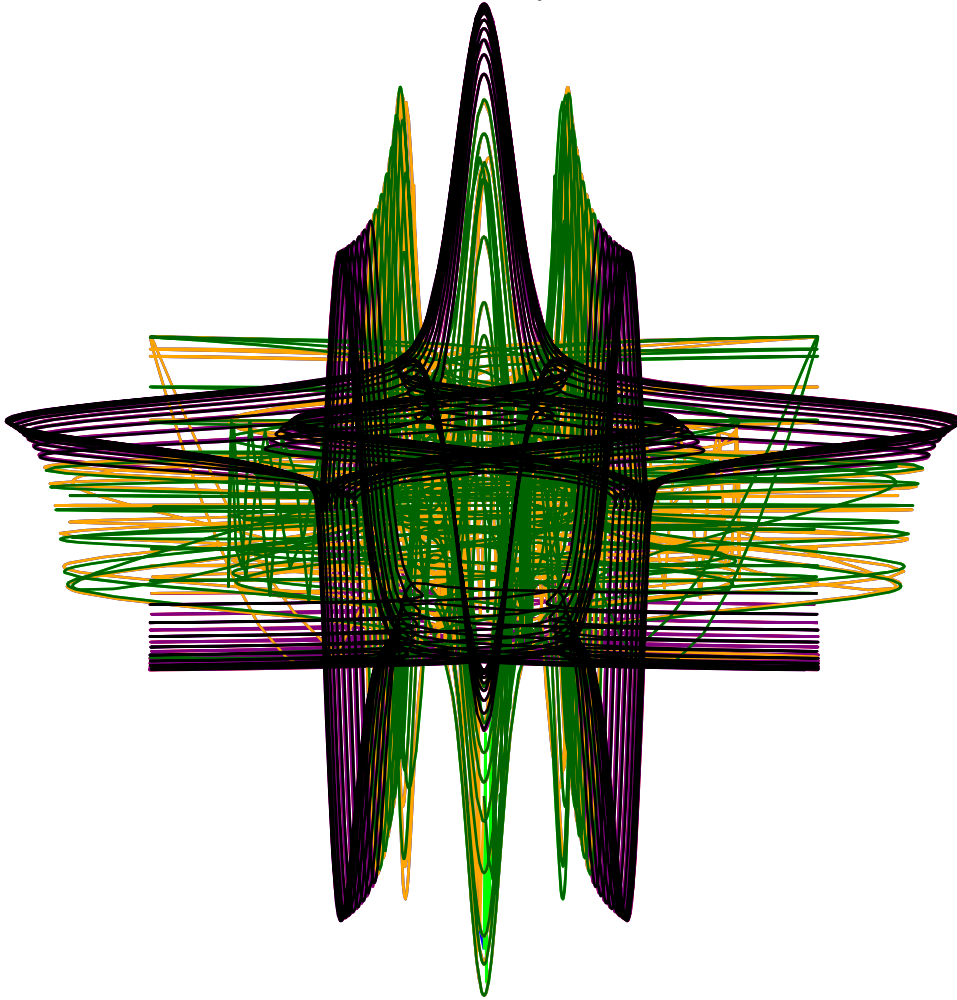


"Pachikuri-DATE by H.E"

$$EQ = [\sin(222 t)^{17} + \sin(148 t) \cos(\sin(t)), \cos(222 t)^{17} + \cos(148 t) \cos(\sin(t))]$$

HEB = [6, 4, 1], 629 = (17) (37), *Begin59*

2012-6-29 by H.E

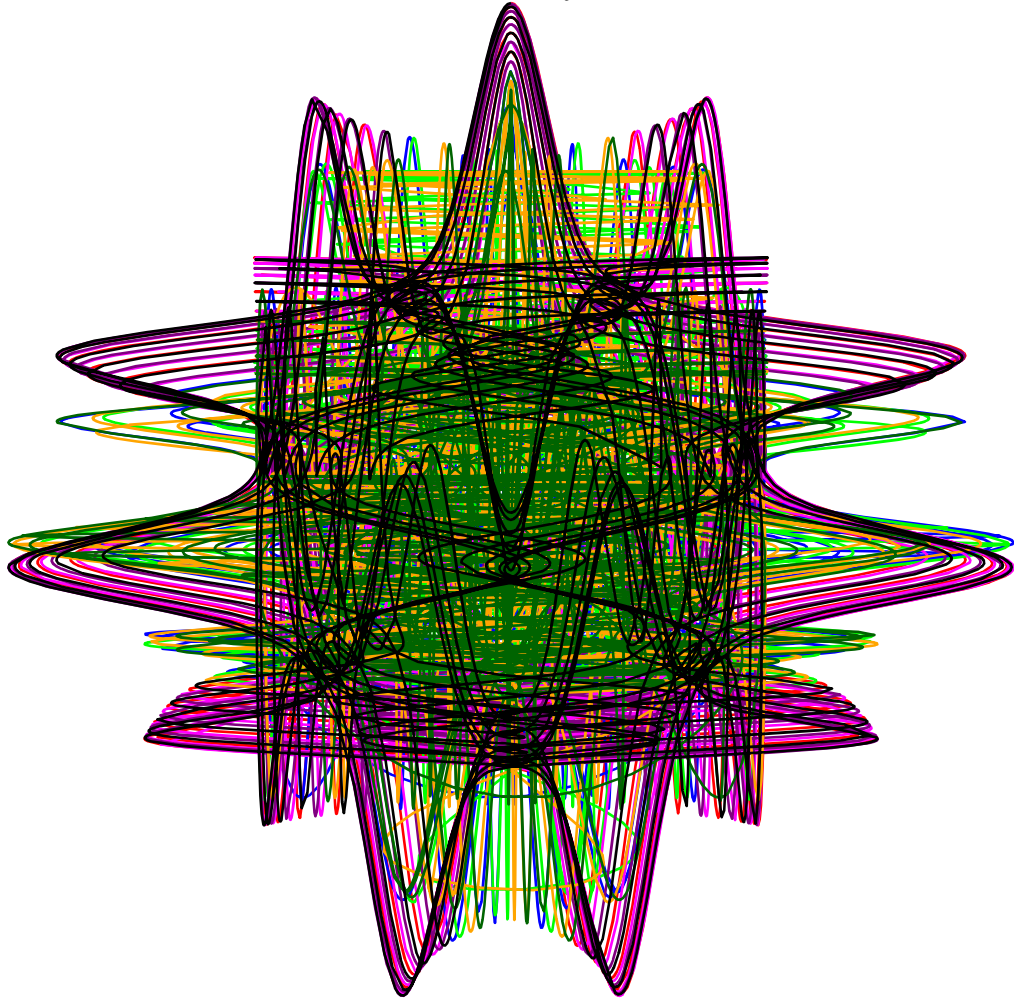


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(222 t)^{17} + \frac{1}{2} \sin(148 t) \cos(\sin(t)), \cos(222 t)^{17} + \frac{1}{2} \cos(148 t) \cos(\tan(t)) \right]$$

$HEB = [6, 4, 2], 629 = (17) (37), \text{Begin}60$

2012-6-29 by H.E

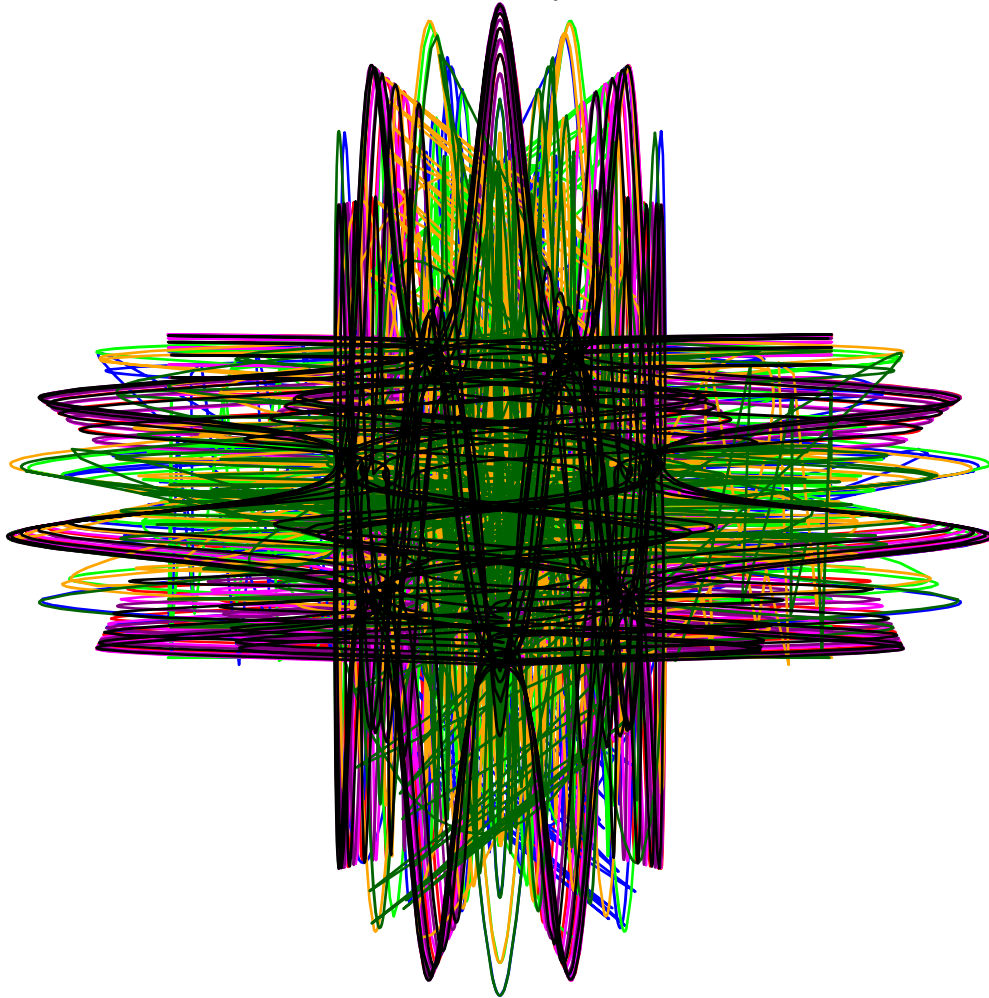


"Pachikuri-DATE by H.E"

$$EQ = [\sin(259 t)^{17} + \sin(148 t) \cos(\tan(t)), \cos(259 t)^{17} + \cos(148 t) \cos(\sin(t))]$$

HEB = [7, 4, 1], 629 = (17) (37), Begin61

2012-6-29 by H.E

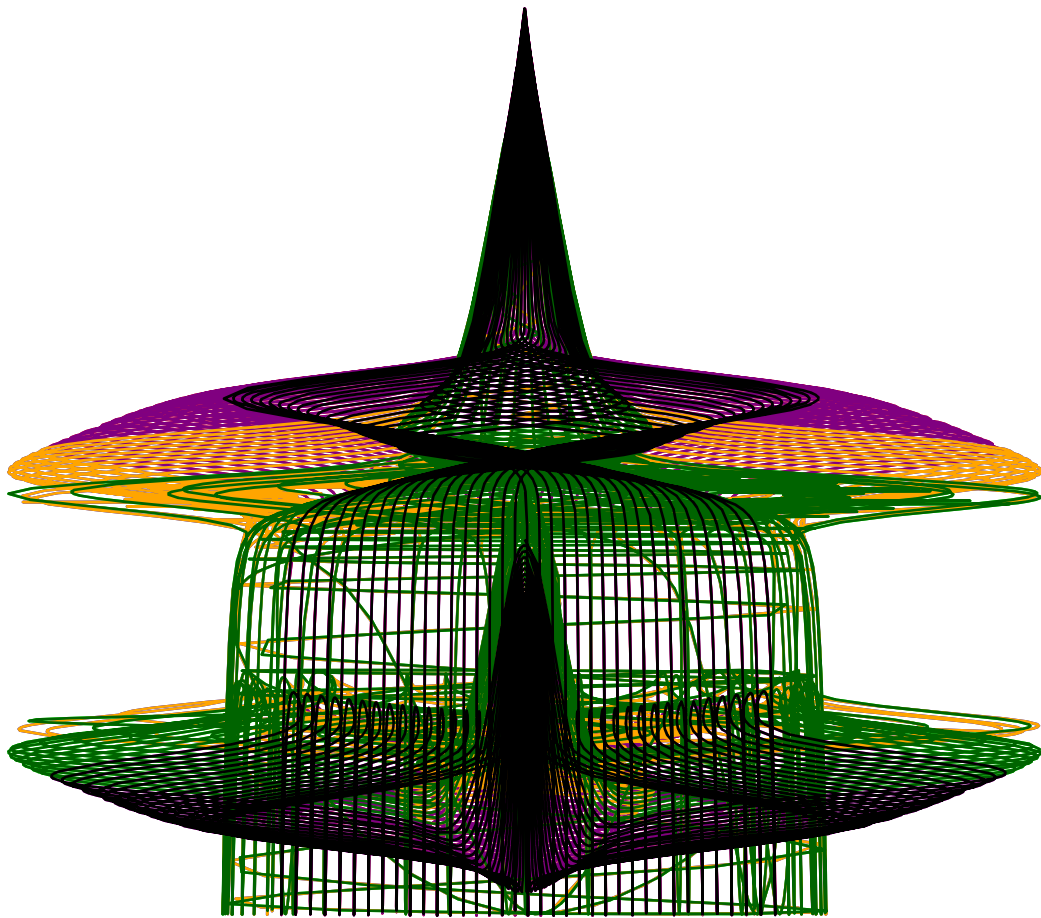


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(259 t)^{17} + \frac{1}{2} \sin(148 t) \cos(\tan(t)), \cos(259 t)^{17} + \frac{1}{2} \cos(148 t) \cos(\tan(t)) \right]$$

$HEB = [7, 4, 2], 629 = (17) (37), \text{Begin}62$

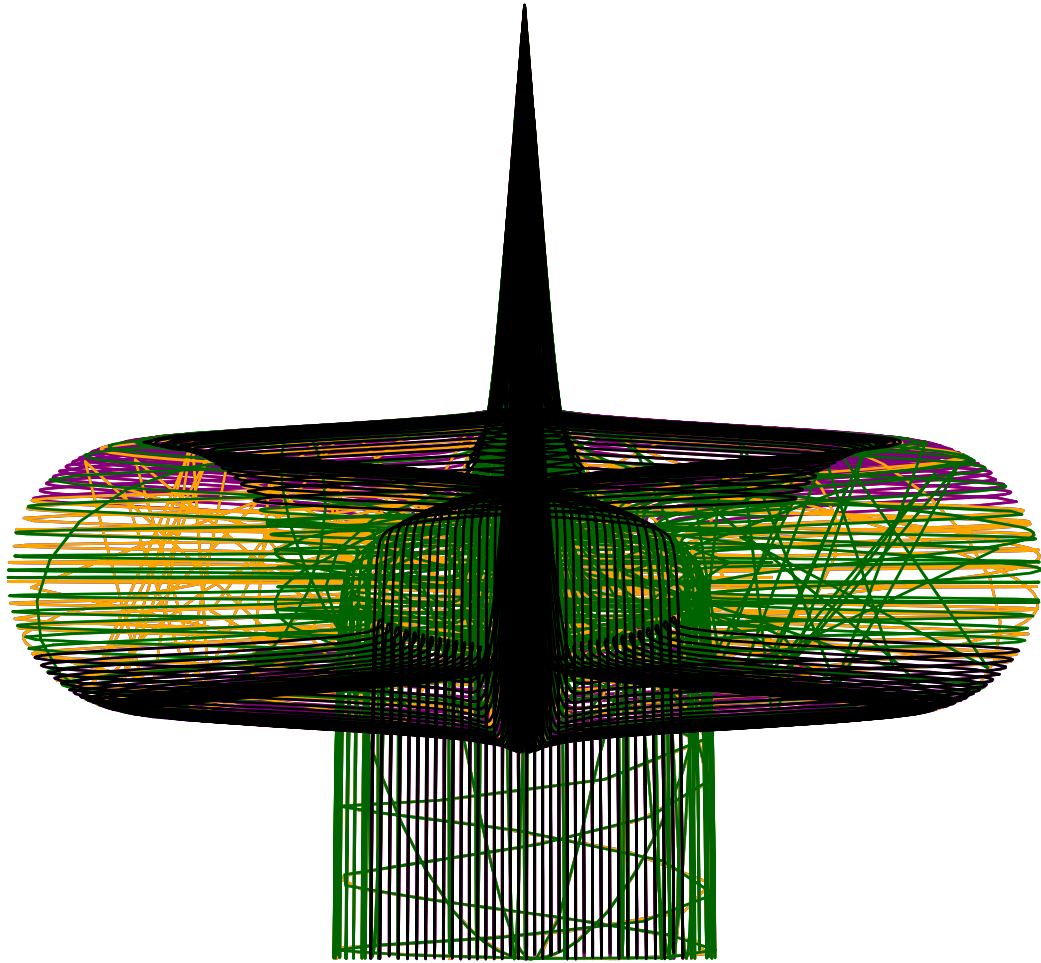
2012-6-29 鳥かご by H.Ebisui



"Pachikuri-DATE by H.E"

$$EQ = [\sin(296 t)^{17} + \sin(148 t) \sin(\tan(t)), \cos(296 t)^{17} + \cos(148 t) \cos(\sin(t))] \\ HEB = [8, 4, 1], 629 = (17) (37), \text{Begin}63$$

2012-6-29 by H.E

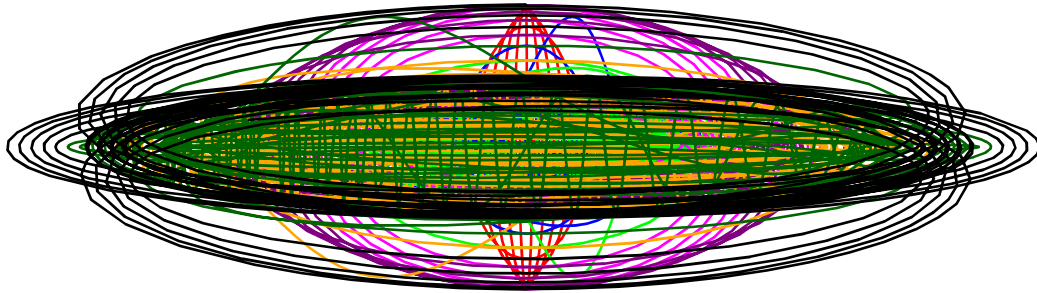


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(296 t)^{17} + \frac{1}{2} \sin(148 t) \sin(\tan(t)), \cos(296 t)^{17} + \frac{1}{2} \cos(148 t) \cos(\tan(t)) \right]$$

$HEB = [8, 4, 2], 629 = (17) (37), \text{Begin64}$

2012-6-29 by H.E

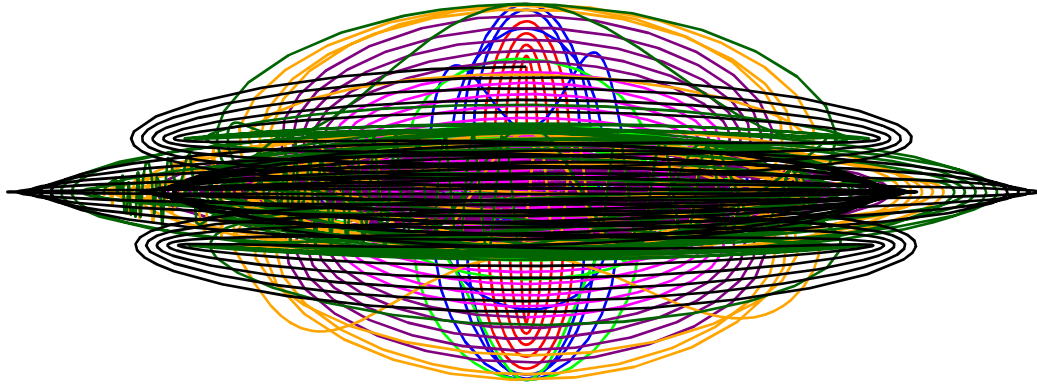


"Pachikuri-DATE by H.E"

$$EQ = [\sin(37 t)^{17} + \sin(185 t) t, \cos(37 t)^{17} + \cos(185 t) \cos(\tan(t))]$$

$$HEB = [1, 5, 1], 629 = (17) (37), \text{Begin65}$$

2012-6-29 by H.E

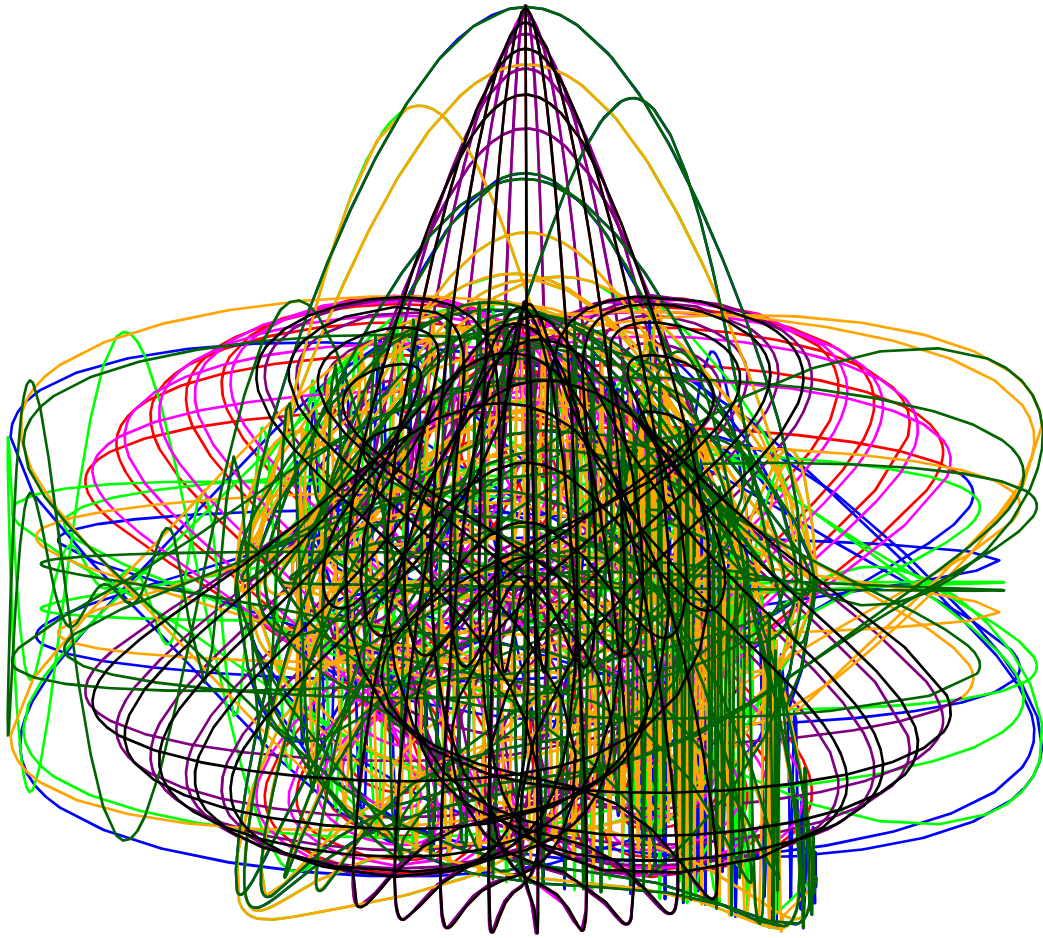


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(37 t)^{17} + \frac{1}{2} \sin(185 t) t, \cos(37 t)^{17} + \frac{1}{2} \cos(185 t) \sin(\tan(t)) \right]$$

$HEB = [1, 5, 2], 629 = (17) (37), \text{Begin66}$

2012-6-29 by H.E

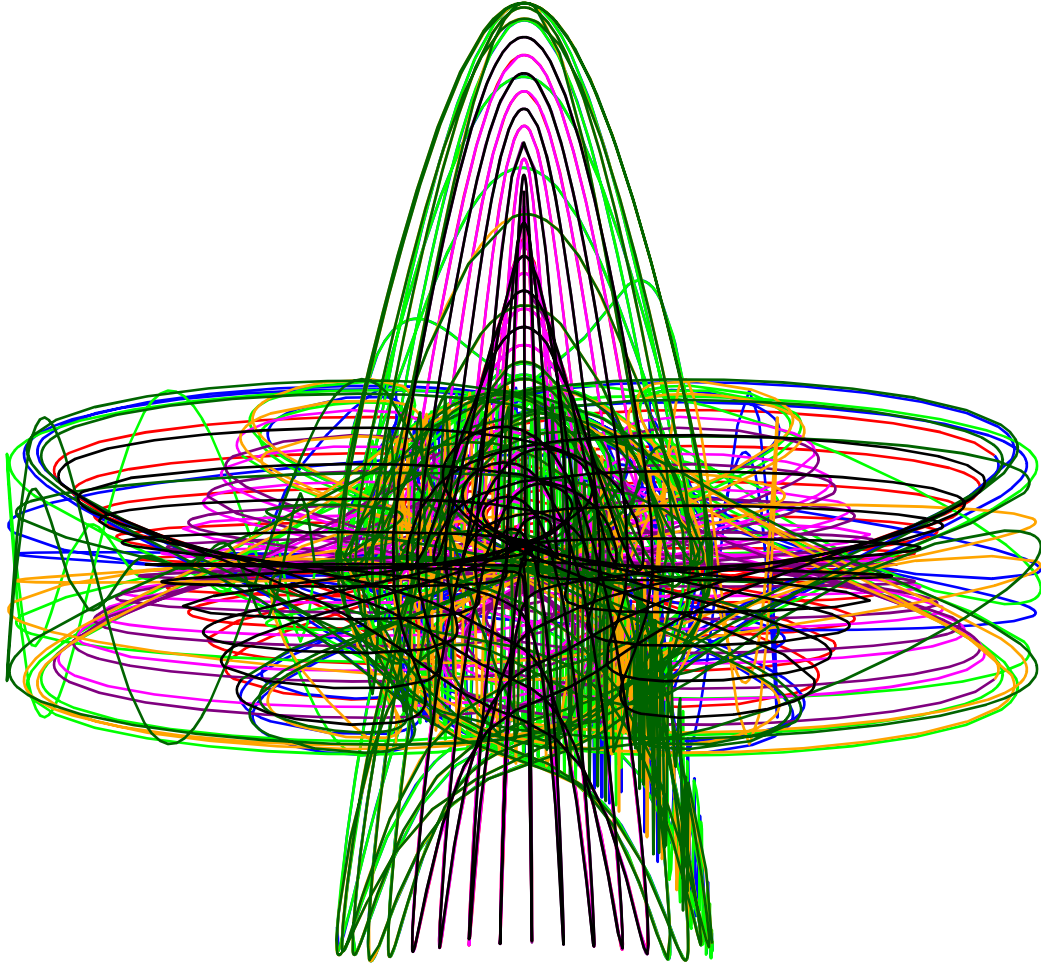


"Pachikuri-DATE by H.E"

$$EQ = [\sin(74 t)^{17} + \sin(185 t) \sin(t), \cos(74 t)^{17} + \cos(185 t) \cos(\tan(t))]$$

HEB = [2, 5, 1], 629 = (17) (37), Begin67

2012-6-29 by H.E

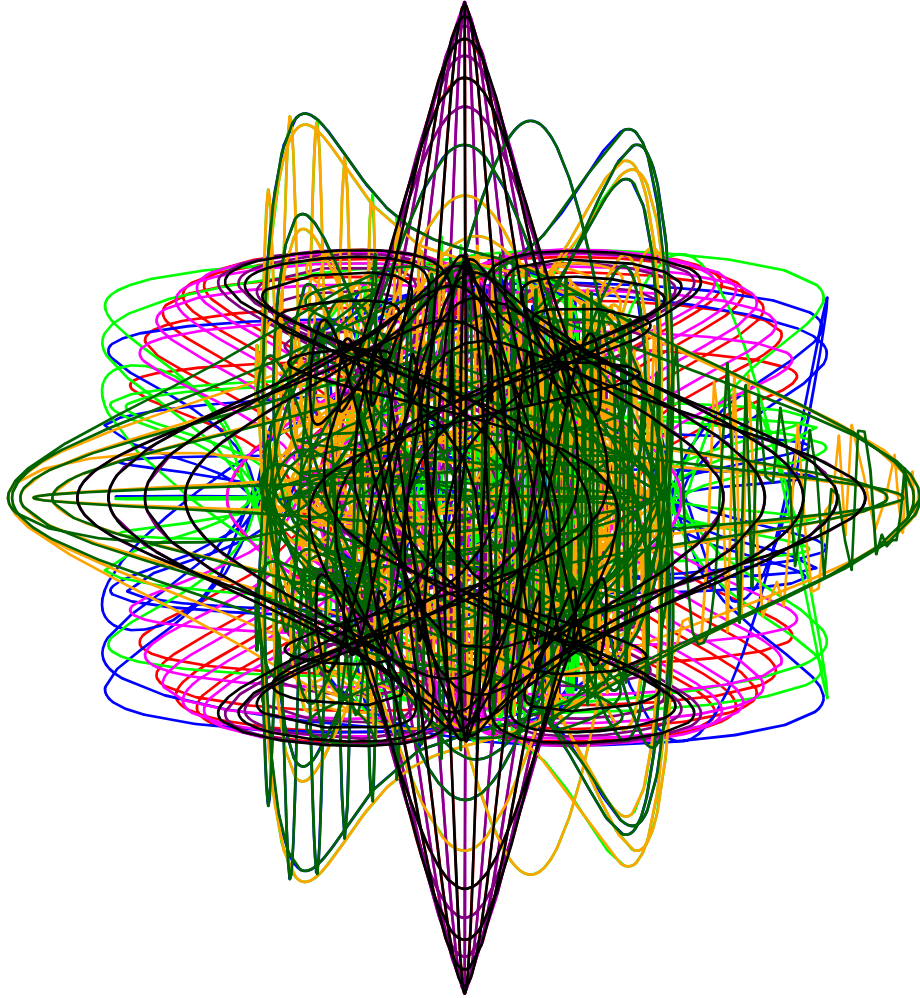


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(74 t)^{17} + \frac{1}{2} \sin(185 t) \sin(t), \cos(74 t)^{17} + \frac{1}{2} \cos(185 t) \sin(\tan(t)) \right]$$

$HEB = [2, 5, 2], 629 = (17) (37), \text{Begin}68$

2012-6-29 by H.E

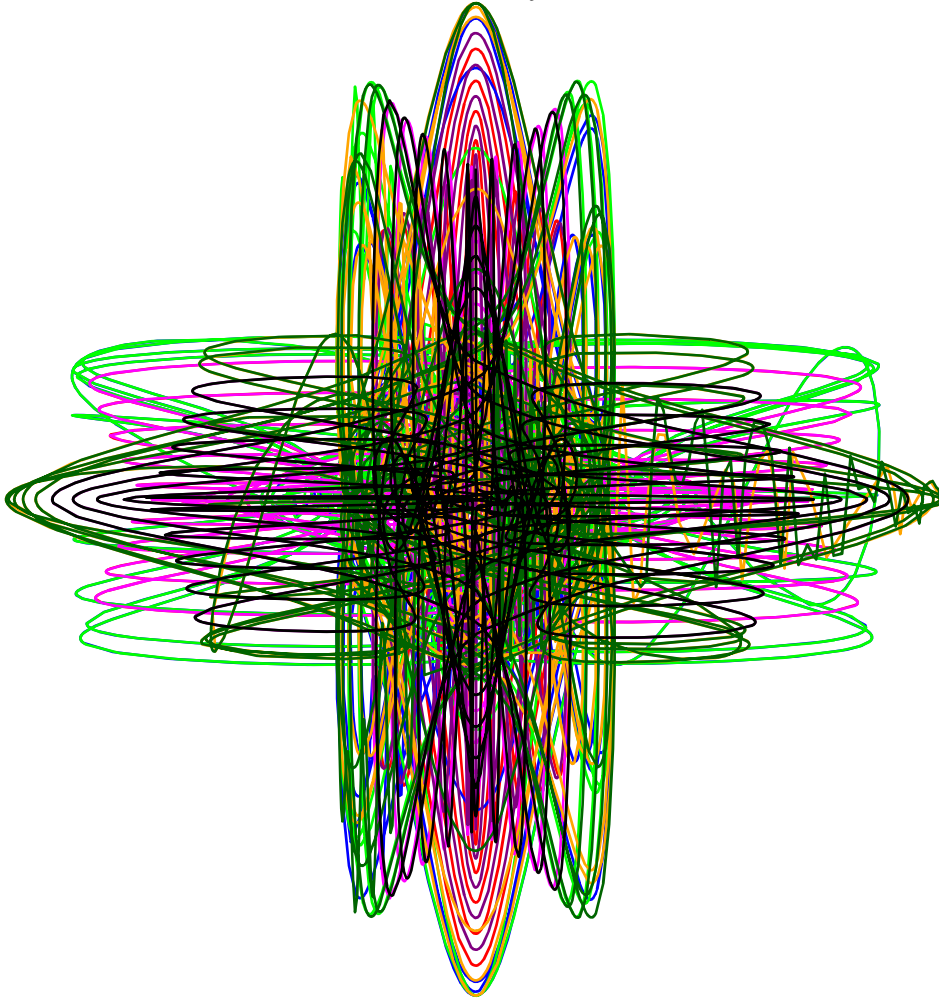


"Pachikuri-DATE by H.E"

$$EQ = [\sin(111 t)^{17} + \sin(185 t) \sin(\sin(t)), \cos(111 t)^{17} + \cos(185 t) \cos(\tan(t))]$$

$$HEB = [3, 5, 1], 629 = (17) (37), \text{Begin}69$$

2012-6-29 by H.E

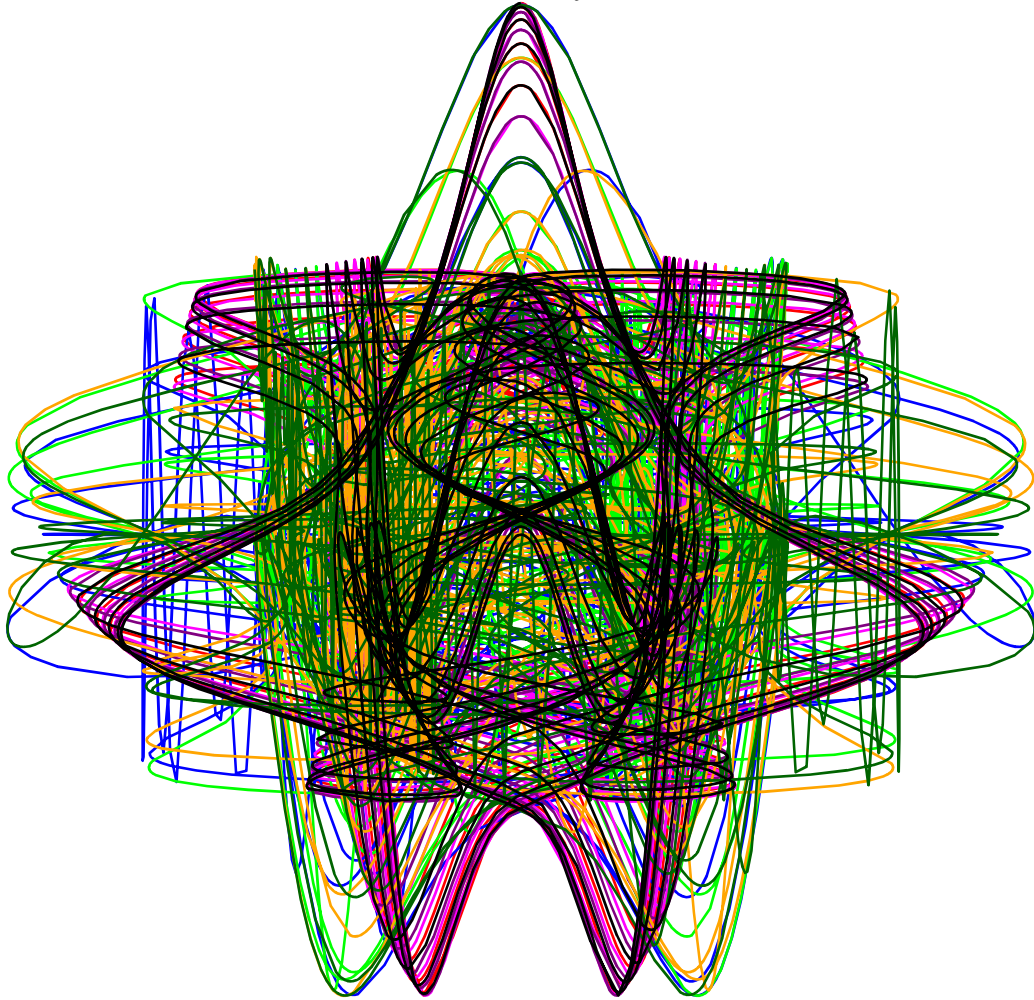


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(111 t)^{17} + \frac{1}{2} \sin(185 t) \sin(\sin(t)), \cos(111 t)^{17} + \frac{1}{2} \cos(185 t) \sin(\tan(t)) \right]$$

$HEB = [3, 5, 2], 629 = (17) (37), \text{Begin}70$

2012-6-29 by H.E

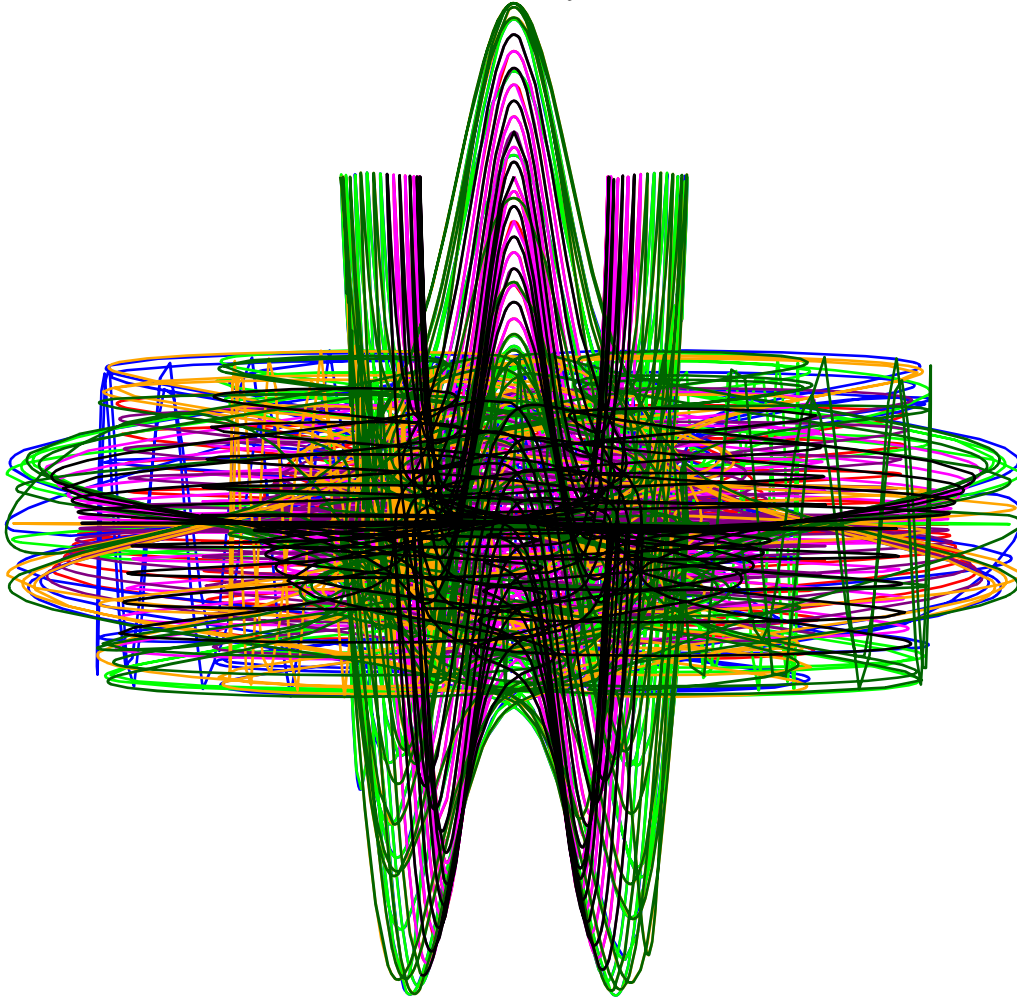


"Pachikuri-DATE by H.E"

$$EQ = [\sin(148 t)^{17} + \sin(185 t) \cos(\cos(t)), \cos(148 t)^{17} + \cos(185 t) \cos(\tan(t))]$$

HEB = [4, 5, 1], 629 = (17) (37), Begin71

2012-6-29 by H.E

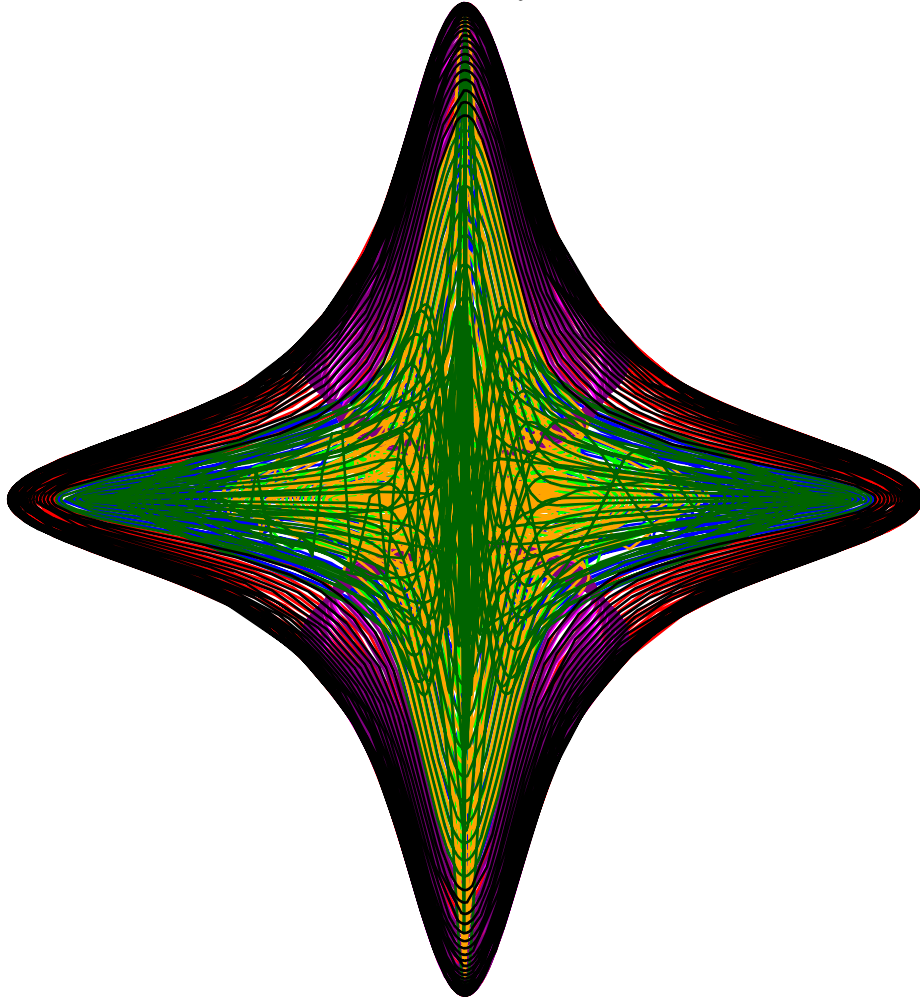


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(148 t)^{17} + \frac{1}{2} \sin(185 t) \cos(\cos(t)), \cos(148 t)^{17} + \frac{1}{2} \cos(185 t) \sin(\tan(t)) \right]$$

$HEB = [4, 5, 2], 629 = (17) (37), \text{Begin}72$

2012-6-29 by H.E

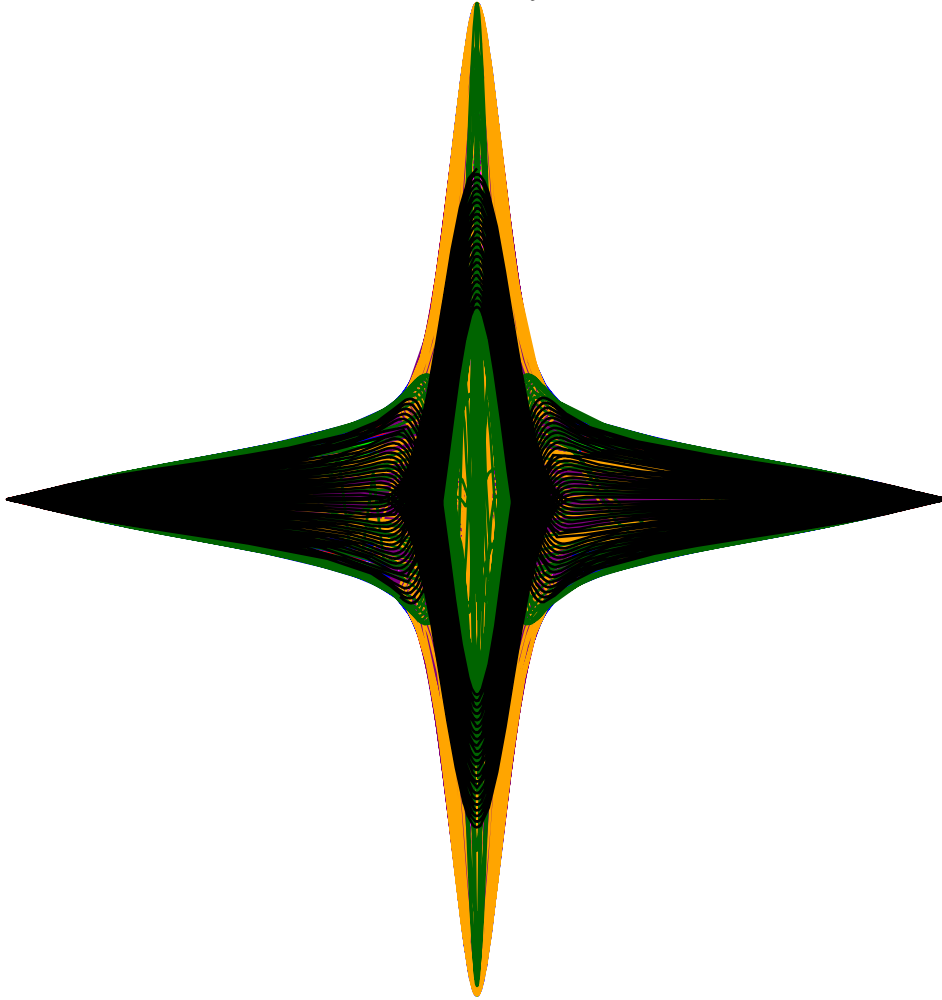


"Pachikuri-DATE by H.E"

$$EQ = [\sin(185 t)^{17} + \sin(185 t) \sin(\cos(t)), \cos(185 t)^{17} + \cos(185 t) \cos(\tan(t))]$$

$$HEB = [5, 5, 1], 629 = (17) (37), \text{Begin}73$$

2012-6-29 by H.E

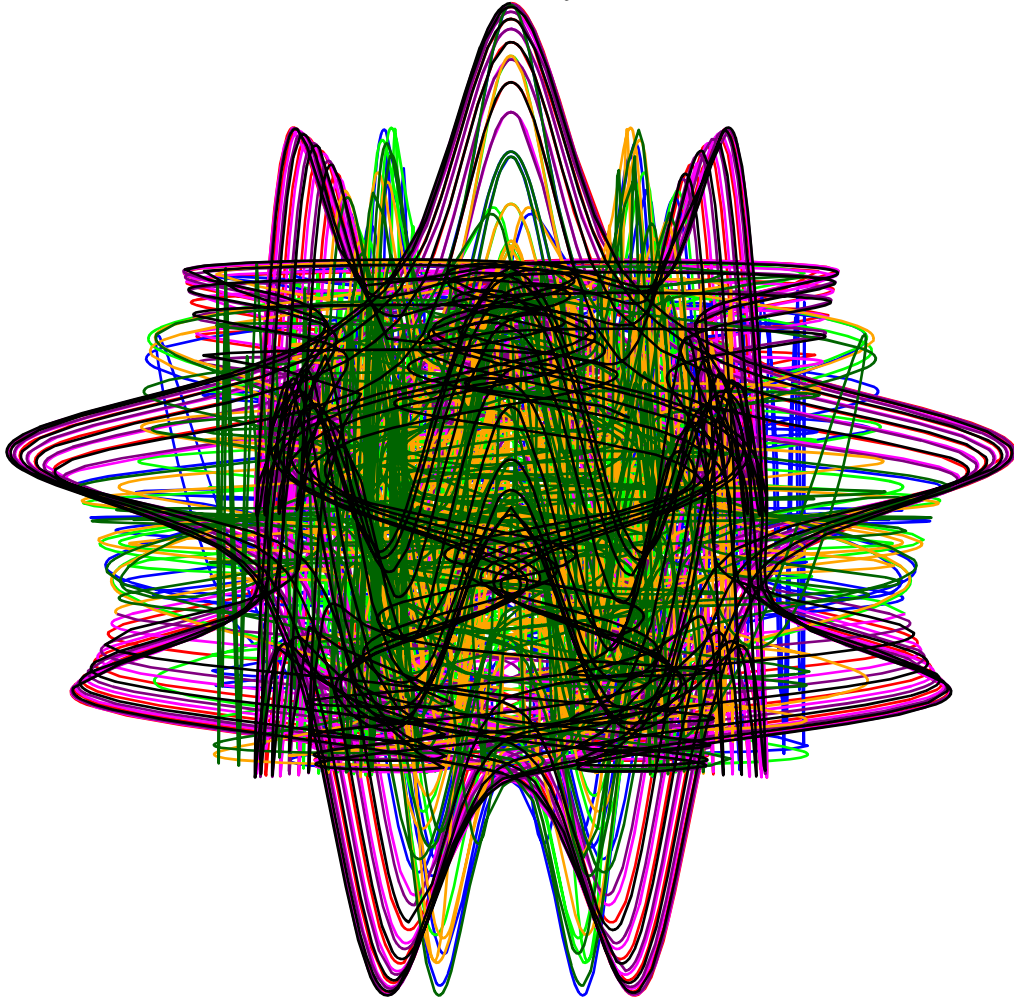


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(185 t)^{17} + \frac{1}{2} \sin(185 t) \sin(\cos(t)), \cos(185 t)^{17} + \frac{1}{2} \cos(185 t) \sin(\tan(t)) \right]$$

HEB = [5, 5, 2], 629 = (17) (37), Begin74

2012-6-29 by H.E

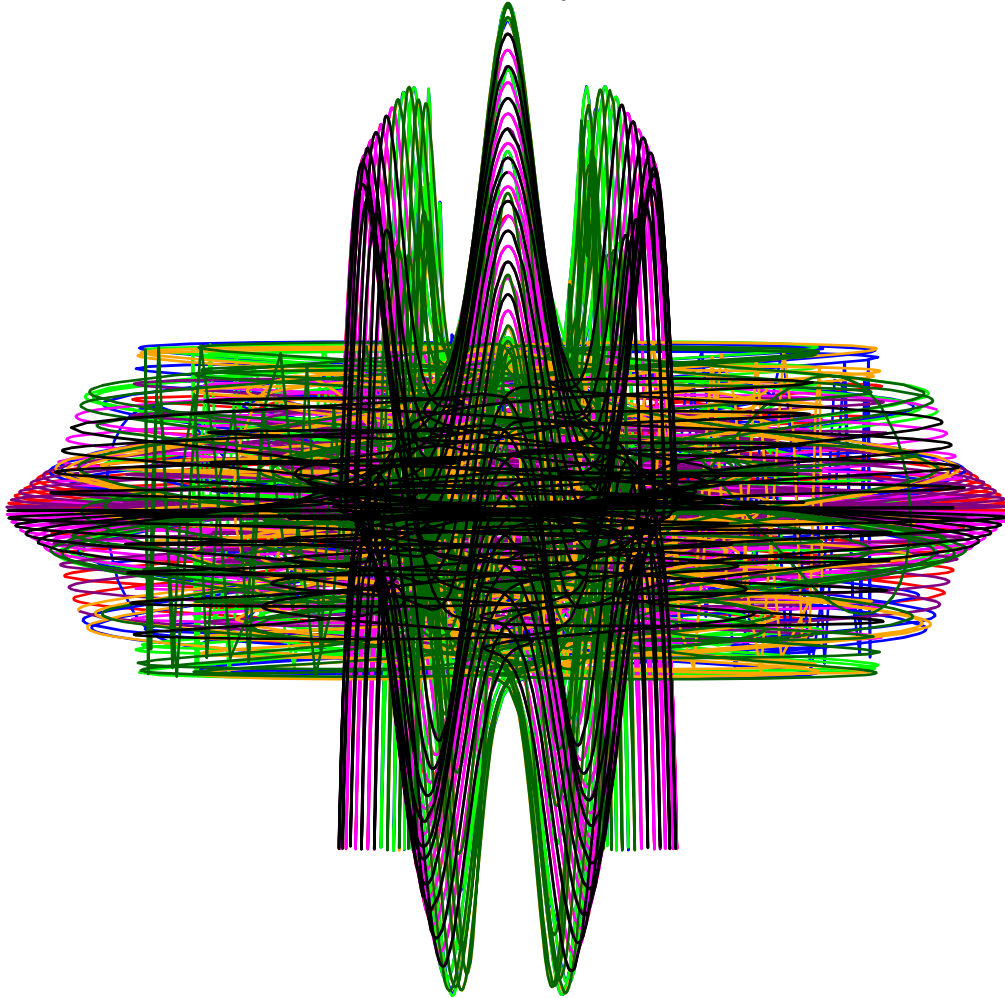


"Pachikuri-DATE by H.E"

$$EQ = [\sin(222 t)^{17} + \sin(185 t) \cos(\sin(t)), \cos(222 t)^{17} + \cos(185 t) \cos(\tan(t))]$$

HEB = [6, 5, 1], 629 = (17) (37), Begin75

2012-6-29 by H.E

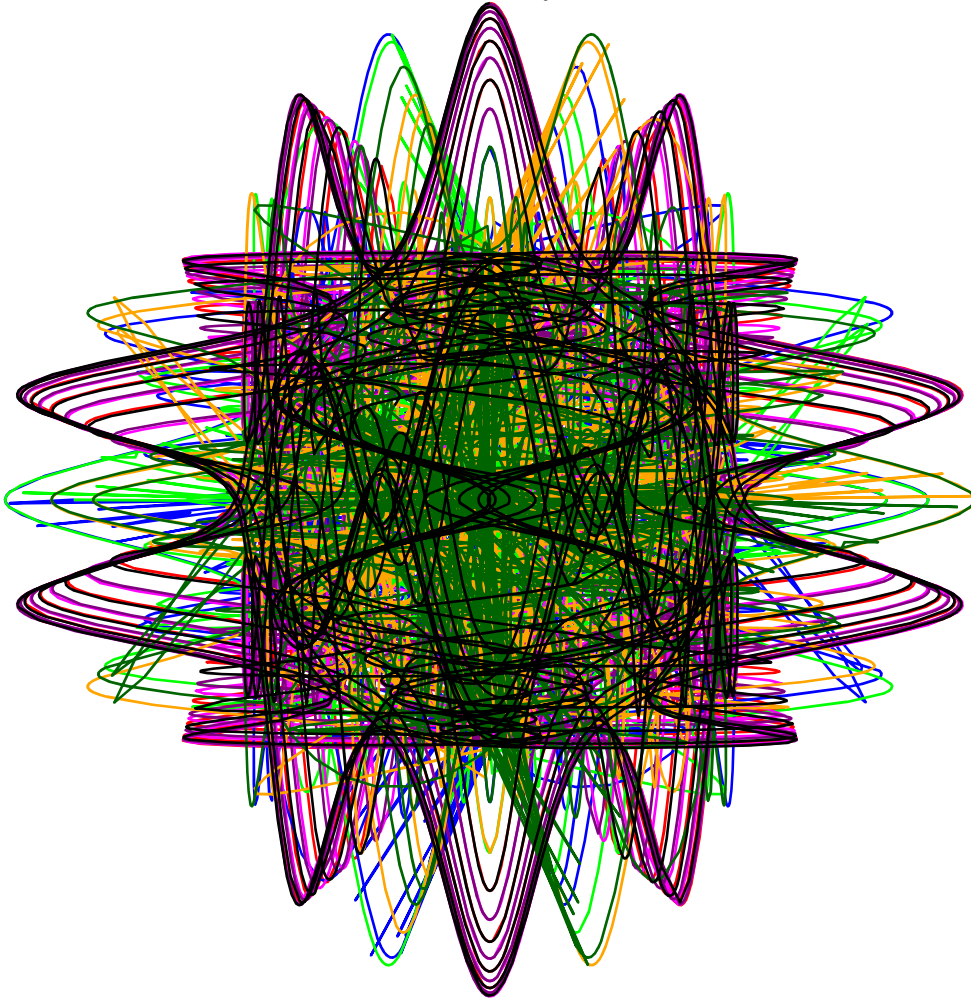


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(222 t)^{17} + \frac{1}{2} \sin(185 t) \cos(\sin(t)), \cos(222 t)^{17} + \frac{1}{2} \cos(185 t) \sin(\tan(t)) \right]$$

$HEB = [6, 5, 2], 629 = (17) (37), \text{Begin}76$

2012-6-29 by H.E

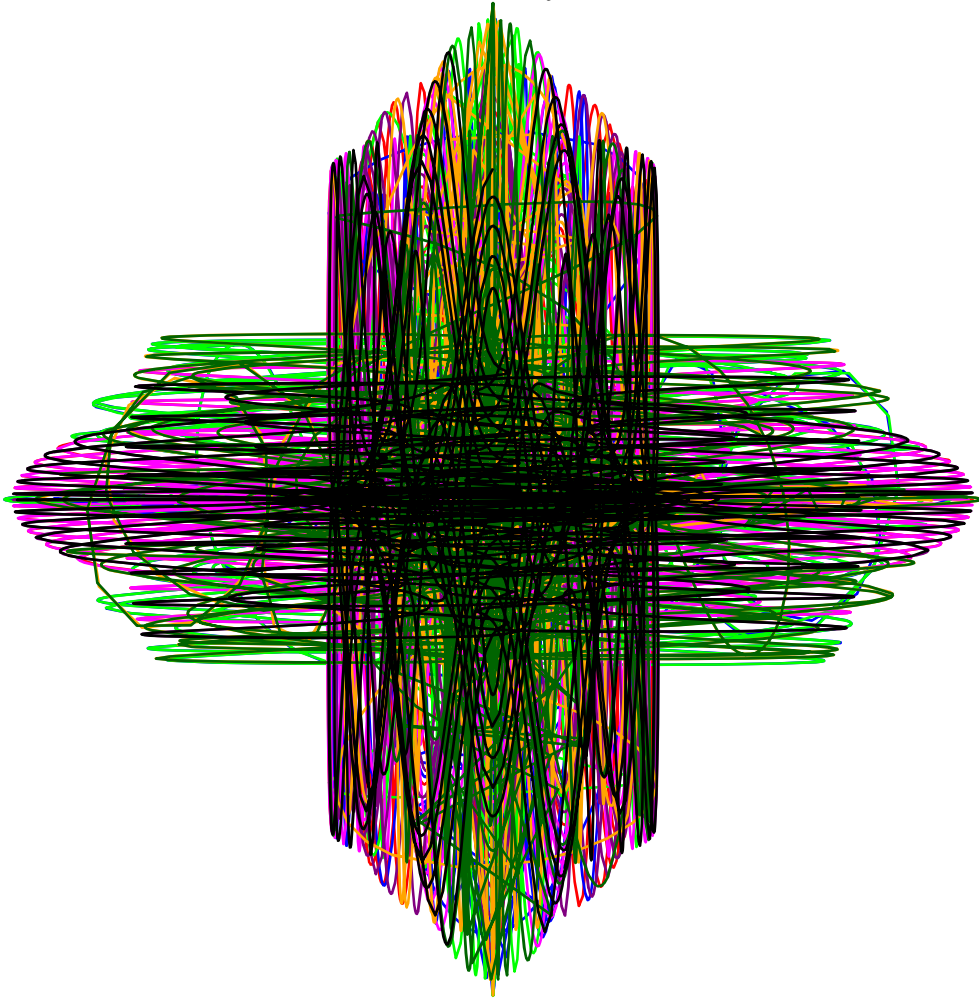


"Pachikuri-DATE by H.E"

$$EQ = [\sin(259 t)^{17} + \sin(185 t) \cos(\tan(t)), \cos(259 t)^{17} + \cos(185 t) \cos(\tan(t))]$$

$$HEB = [7, 5, 1], 629 = (17) (37), \text{Begin}77$$

2012-6-29 by H.E

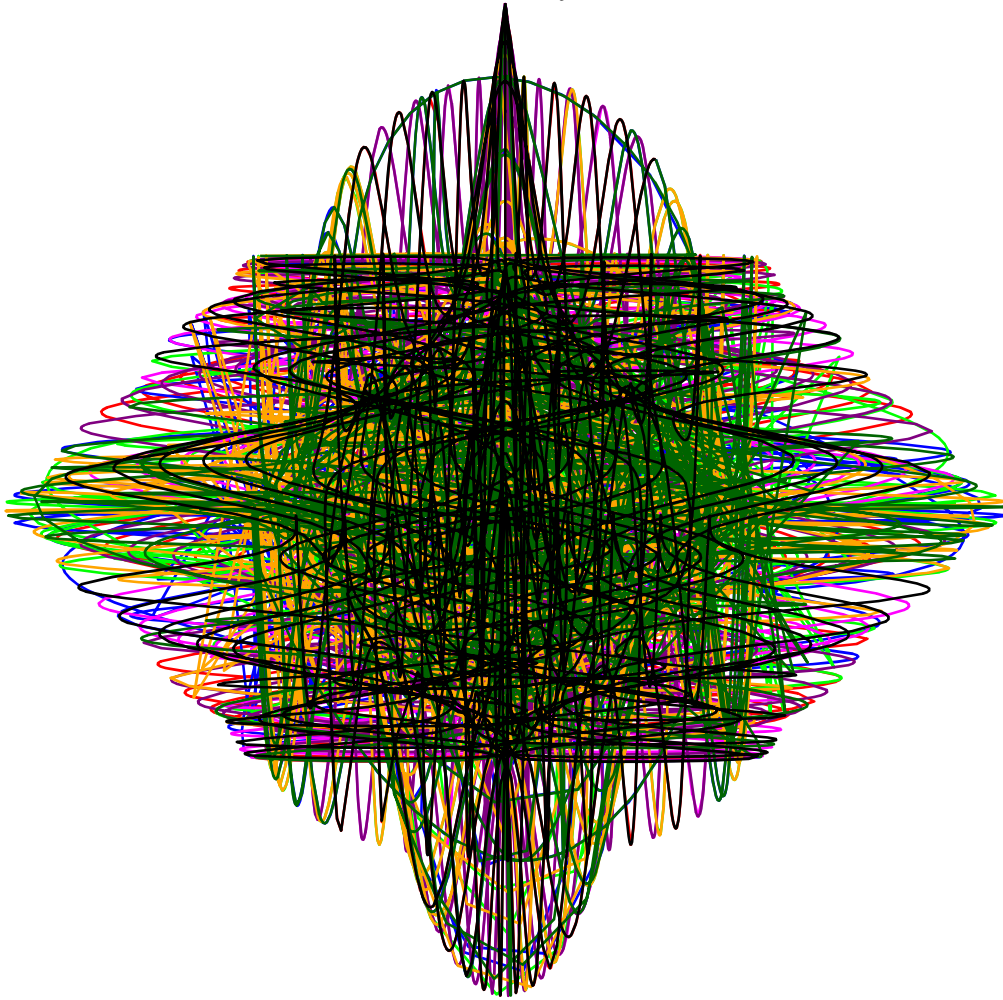


"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(259 t)^{17} + \frac{1}{2} \sin(185 t) \cos(\tan(t)), \cos(259 t)^{17} + \frac{1}{2} \cos(185 t) \sin(\tan(t)) \right]$$

$HEB = [7, 5, 2], 629 = (17) (37), \text{Begin}78$

2012-6-29 by H.E

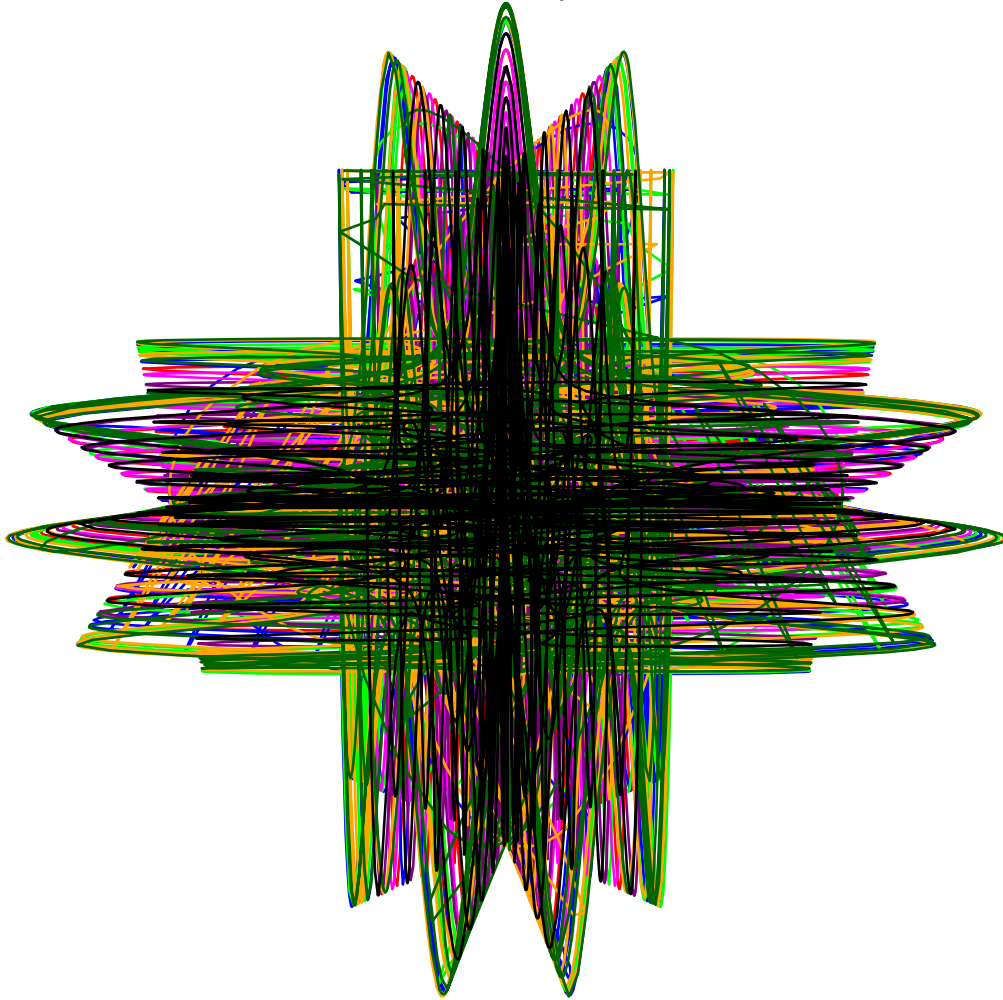


"Pachikuri-DATE by H.E"

$$EQ = [\sin(296 t)^{17} + \sin(185 t) \sin(\tan(t)), \cos(296 t)^{17} + \cos(185 t) \cos(\tan(t))]$$

$$HEB = [8, 5, 1], 629 = (17) (37), \text{Begin}79$$

2012-6-29 by H.E



"Pachikuri-DATE by H.E"

$$EQ = \left[\sin(296 t)^{17} + \frac{1}{2} \sin(185 t) \sin(\tan(t)), \cos(296 t)^{17} + \frac{1}{2} \cos(185 t) \sin(\tan(t)) \right]$$

$HEB = [8, 5, 2], 629 = (17) (37), \text{Begin80}$

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(3)

