> *# PACHIKURI DATE 714 SOUJI by H.E: with plots : with StringTools : FormatTime "%Y-%m-%d (%r)" ; "2012-07-14 (01:37:24 PM)" CPd red, blue, green, magenta, "Purple", "Orange", "DarkGreen", black : : ifactor 714 ; 2 3 7 17 # パンパパや豪雨の後を後始末 : c d0:for h from 1 to 8 do for i from 1 to 9 do for e from 1 to 5 do for b from 1 to 2 do Exdsin 2ht C 1 2 $ sin 3it $sin 7$e$t $sin 17$b$t : Eydcos 3$h$t C 1 2 $ cos 3it $cos 7$e$t $cos 17$b$t : c dcC1 : print plot Ex, Ey, t =0..2 $Pi , axes=none, numpoints = 300, scaling=constrained, color =CP hCc mod 8 C1 , title="PACHIKURI DATE 714 SOUJI by H.E" : print SOUJI c, HIEB = h, i, e, b : print X=Ex : print Y=Ey :od:od:od:od: PACHIKURI DATE 714 SOUJI by H.E*

> $with(plots):with(StringTools):FormatTime("\%Y-\%m-\%d\ (\%r)");$
$$\text{"2019-11-22 (08:59:14 PM)"} \tag{1}$$

> $CP := [red, blue, green, magenta, \text{"Purple"}, \text{"Orange"}, \text{"DarkGreen"}, black]; ifactor(1122);$
$$CP := [red, blue, green, magenta, \text{"Purple"}, \text{"Orange"}, \text{"DarkGreen"}, black]$$
$$(2)\ (3)\ (11)\ (17) \tag{2}$$

> $c := 0$:**for** h **from** 1 **to** 2 **do for** i **from** 6 **to** 10 **do for** e **from** 1 **to** 5 **do for** b **from** 1 **to** 2
do $Ex := \sin(2 \cdot h \cdot t) + \frac{1}{2} \cdot \sin(2 \cdot i \cdot t) \cdot \sin(11 \cdot e \cdot t) \cdot \sin(17 \cdot b \cdot t) : Ey := \cos(3 \cdot h \cdot t) + \frac{1}{3}$
$\cdot \cos(3 \cdot i \cdot t) \cdot \cos(11 \cdot e \cdot t) \cdot \cos(17 \cdot b \cdot t) : c := c + 1 : print(\ plot([\ Ex, Ey, t = 0 ..2 \cdot Pi\ ],$
$axes = none, numpoints = 300, scaling = constrained, color = CP[(h + c\ ) \textbf{ mod } 8 + 1],$
$title = \text{"PACHIKURI DATE 1122 100面相 by H.E"})) : print(100\ 面相[c], HIEB = [h,$
$i, e, b]) : print(X = Ex) : print(Y = Ey)$:**od:od:od:od:**
$print(\text{"PACHIKURI DATE 1122 100 面相"}, H.E) :$
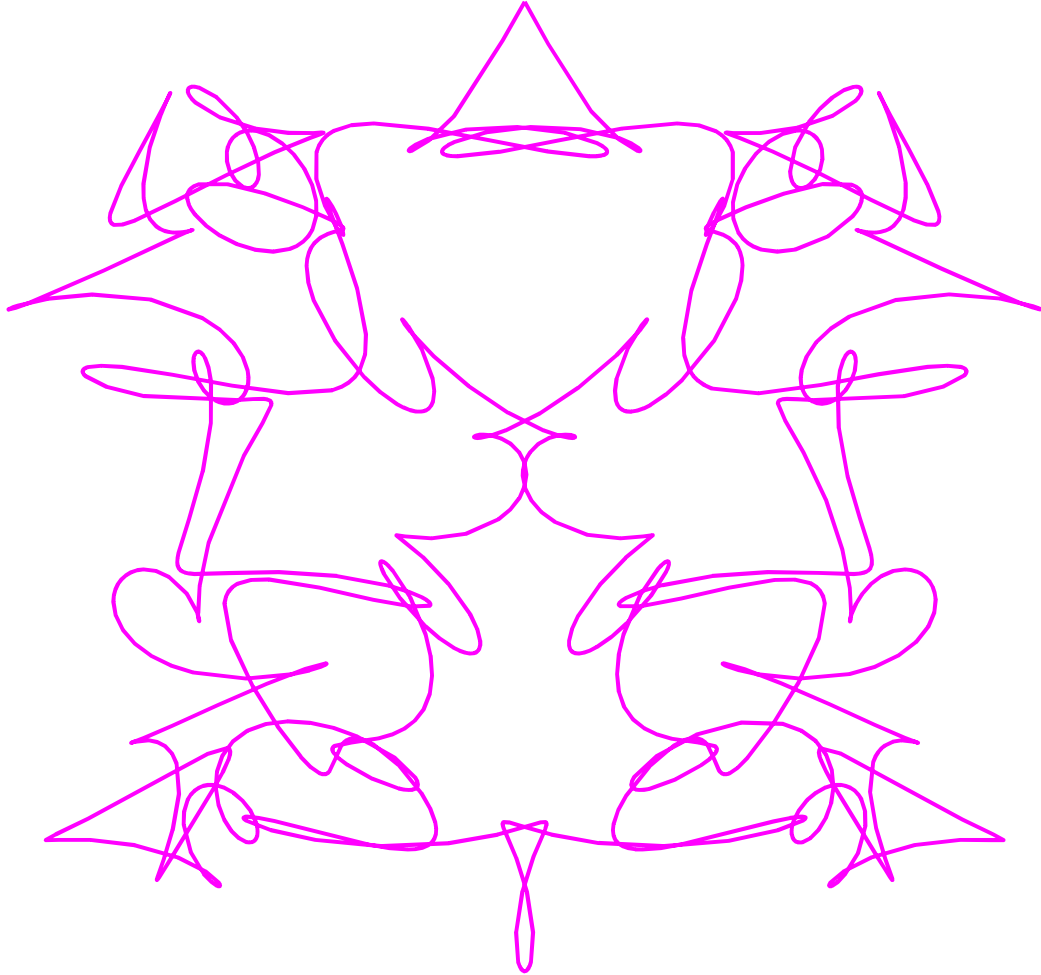
PACHIKURI DATE 1122 100面相 by H.E
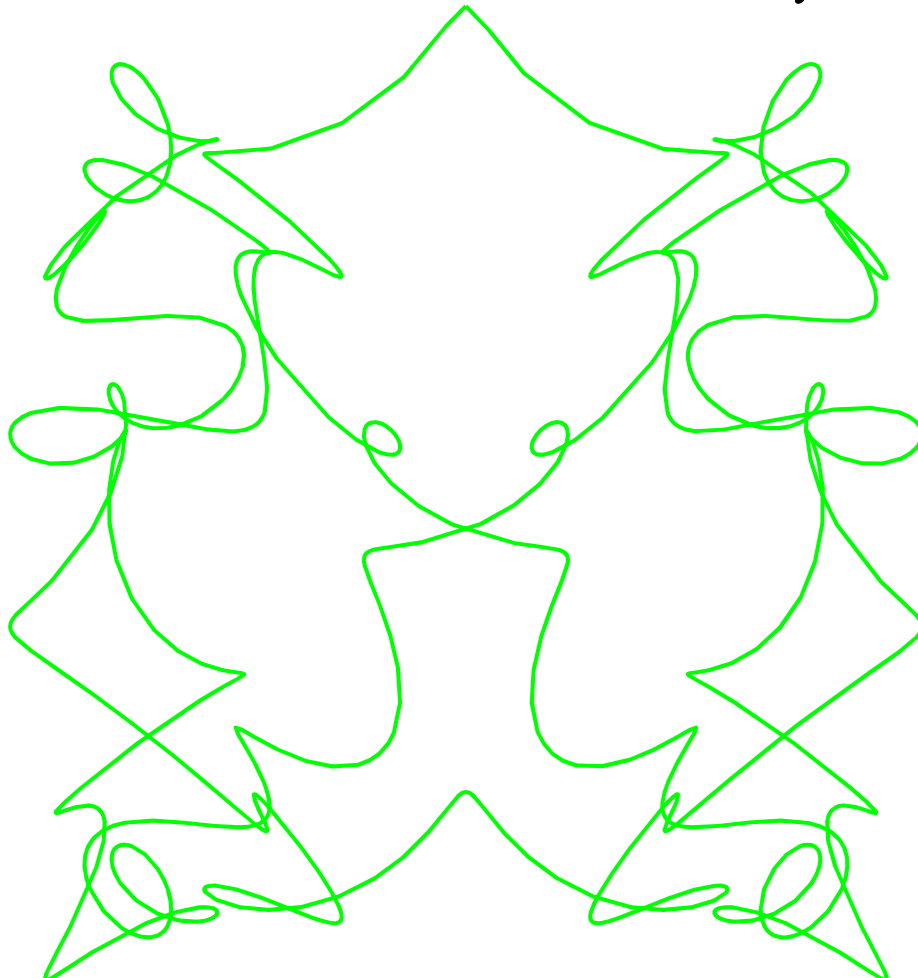
PACHIKURI DATE 1122 100面相 by H.E

100 $\textit{面相}_2$, $\textit{HIEB}$ = [1, 6, 1, 2]

$$X = \sin(2\,t) + \frac{\sin(12\,t)\,\sin(11\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(18\,t)\,\cos(11\,t)\,\cos(34\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
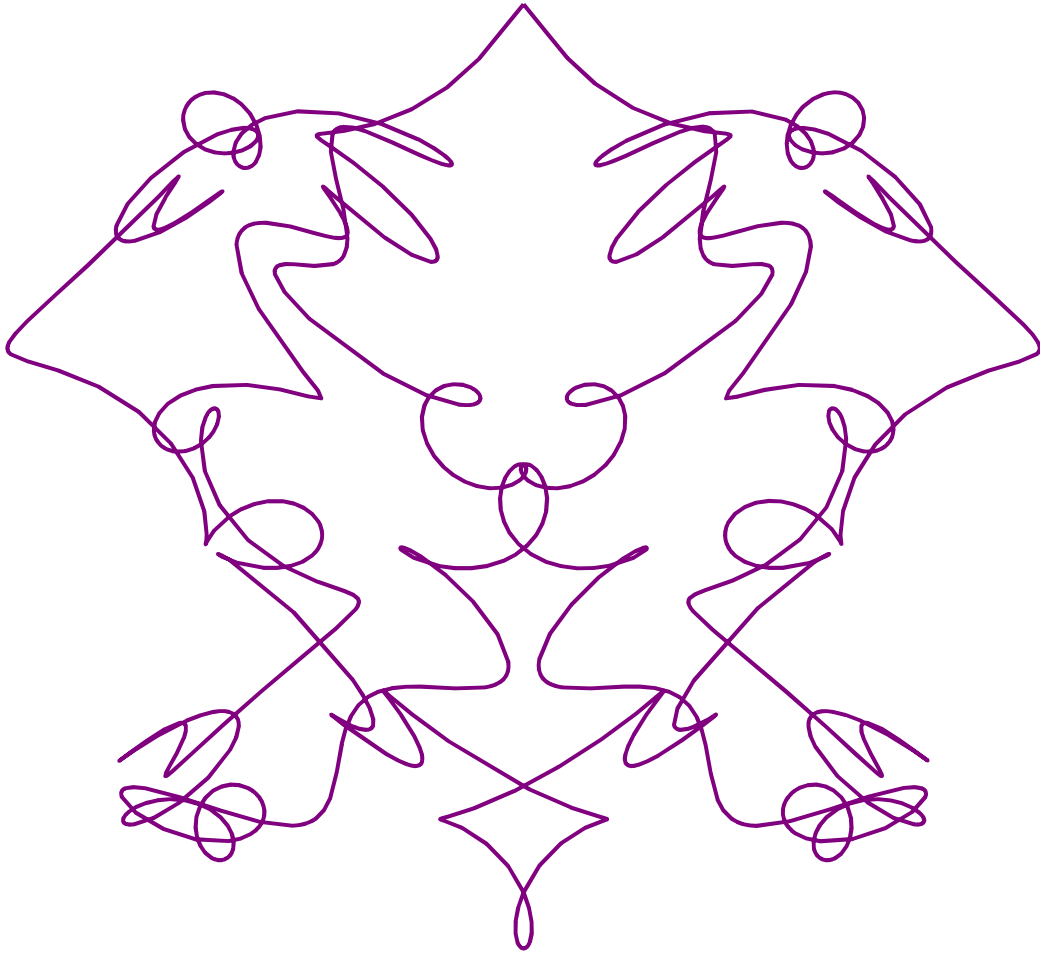
$100\ 面相_3,\ HIEB = [\,1,\,6,\,2,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(12\,t)\,\sin(22\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(18\,t)\,\cos(22\,t)\,\cos(17\,t)}{3}$$
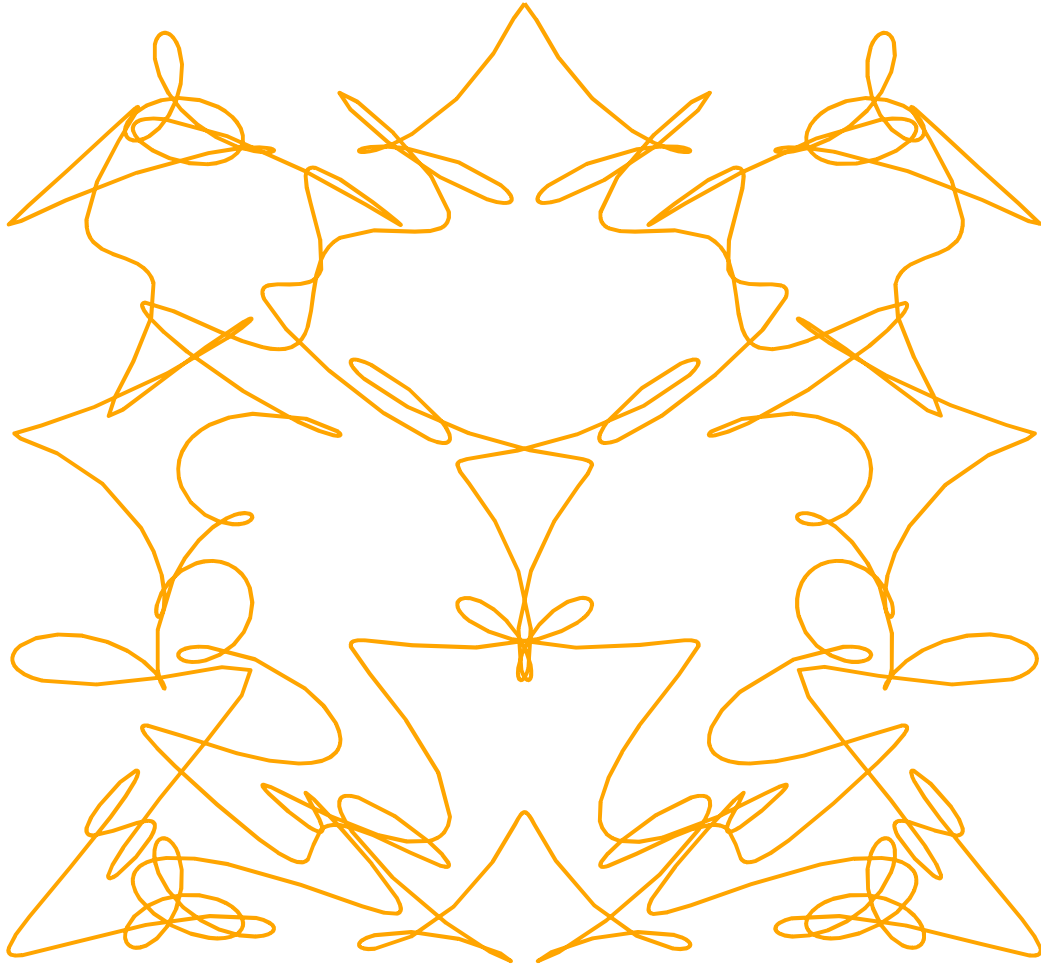
100 *面相*$_4$, *HIEB* = [1, 6, 2, 2]

$$X = \sin(2\,t) + \frac{\sin(12\,t)\,\sin(22\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(18\,t)\,\cos(22\,t)\,\cos(34\,t)}{3}$$
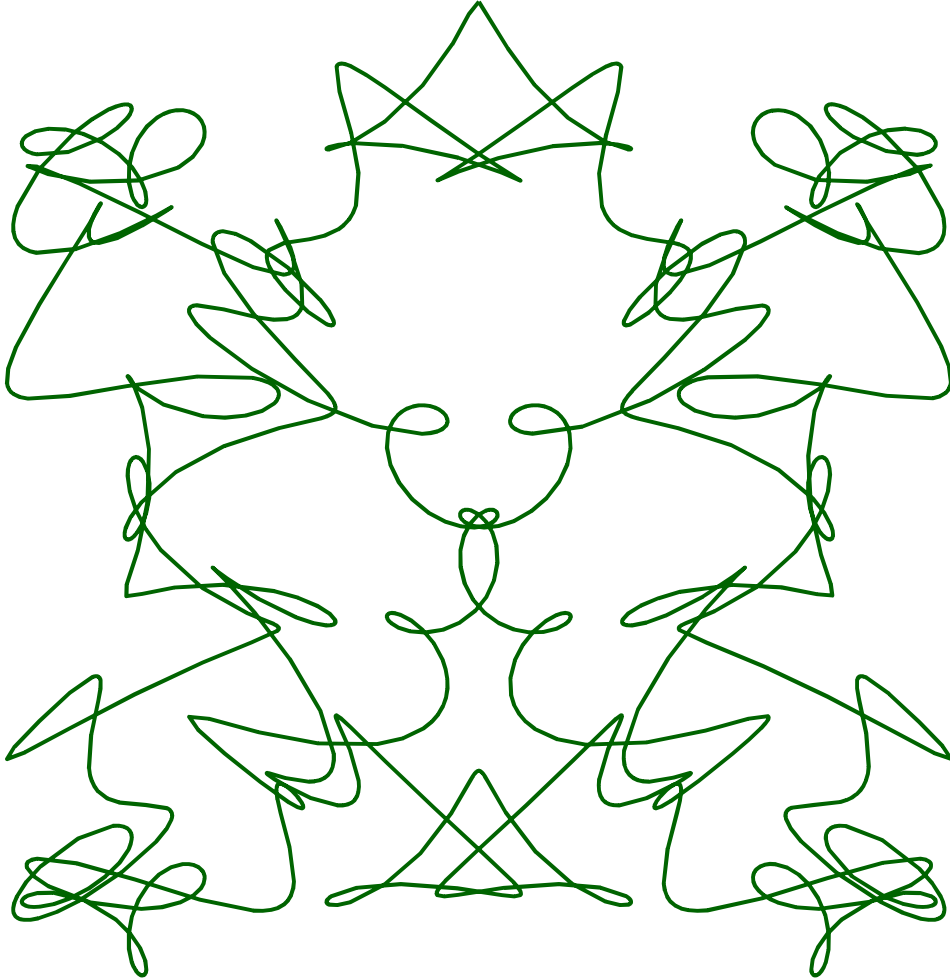
$100\ 面相_5,\ HIEB = [\,1,\,6,\,3,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(12\,t)\ \sin(33\,t)\ \sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(18\,t)\ \cos(33\,t)\ \cos(17\,t)}{3}$$
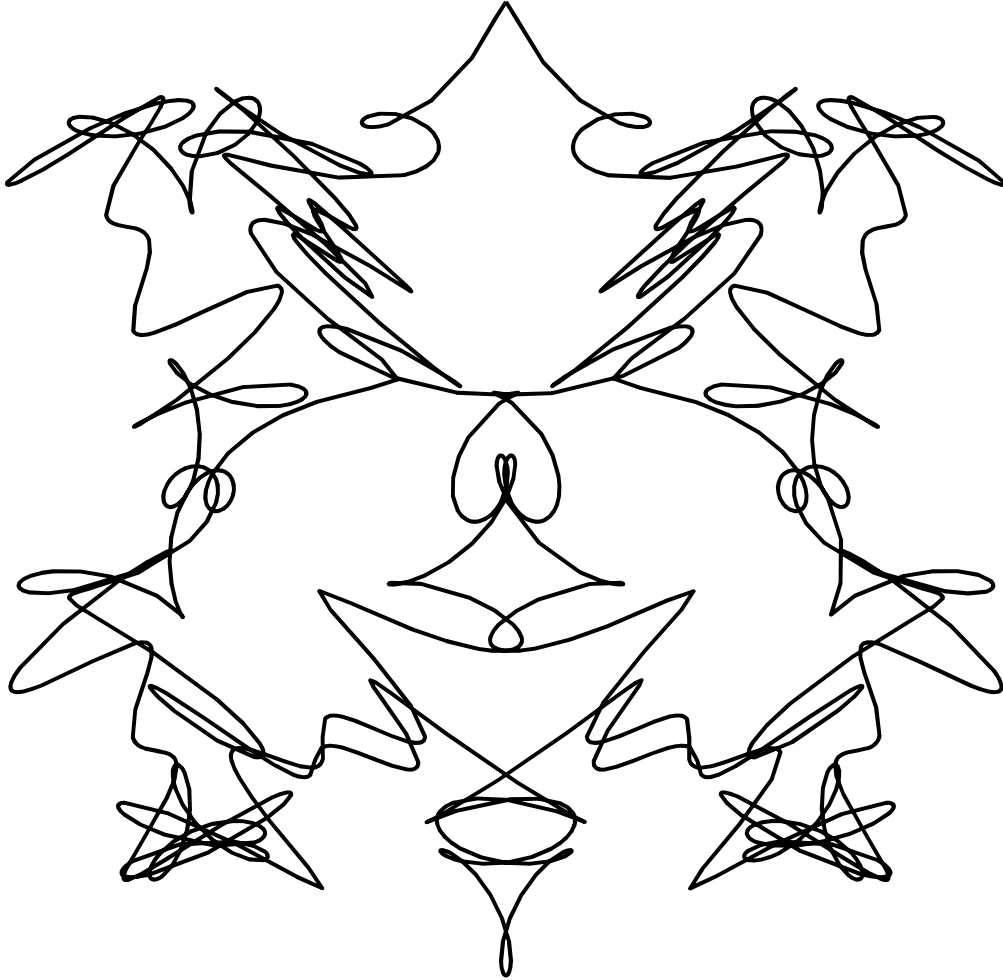
$100 \; 面相_6, HIEB = [\,1, 6, 3, 2\,]$

$$X = \sin(2\,t) + \frac{\sin(12\,t)\,\sin(33\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(18\,t)\,\cos(33\,t)\,\cos(34\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
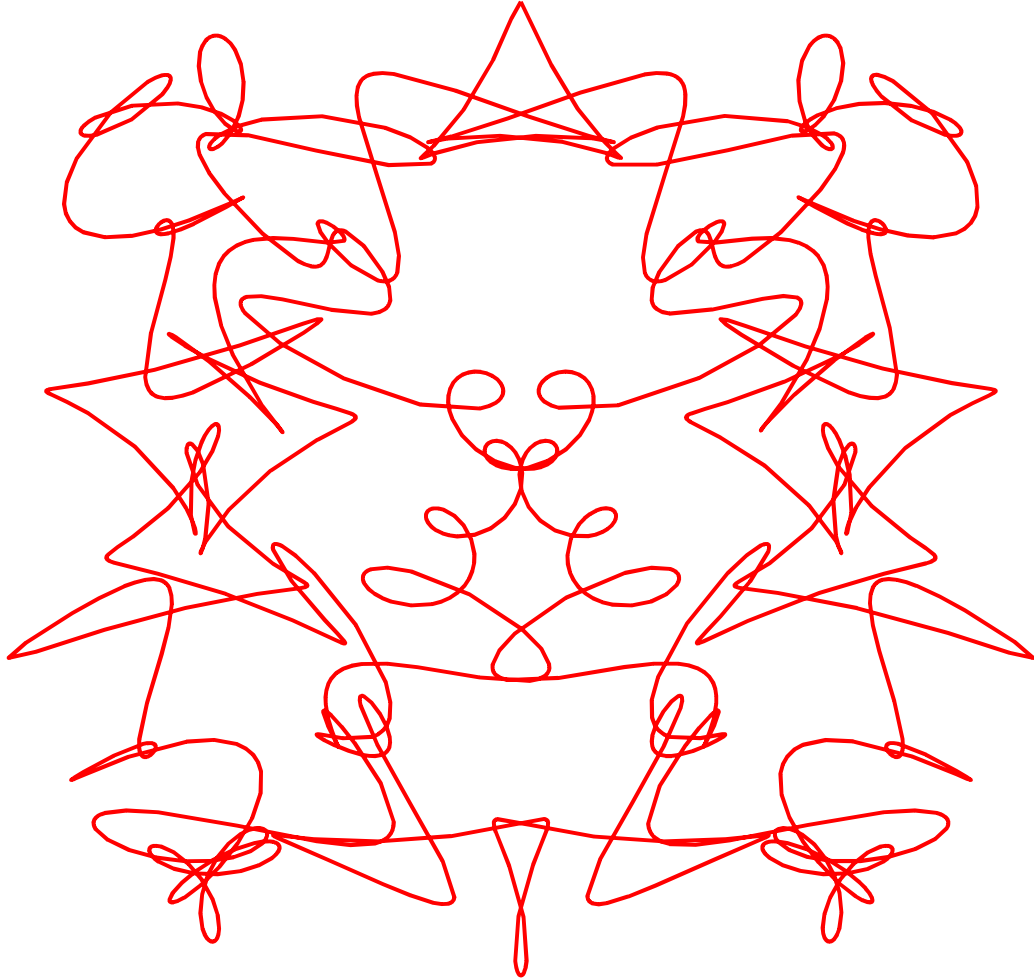
$100\ 面相_7,\ HIEB = [\,1,\,6,\,4,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(12\,t)\,\sin(44\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(18\,t)\,\cos(44\,t)\,\cos(17\,t)}{3}$$
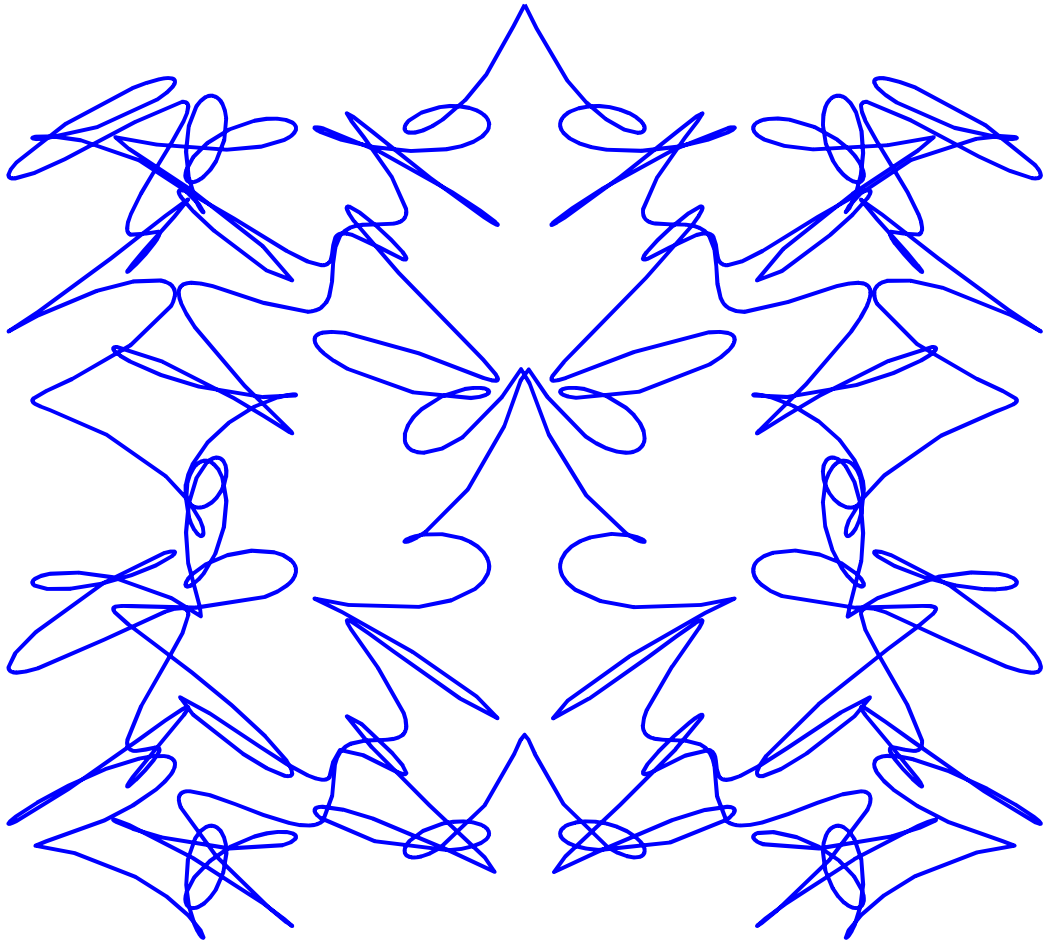
$100\ 面相_8,\ HIEB = [\,1,\,6,\,4,\,2\,]$

$$X = \sin(2\,t) + \frac{\sin(12\,t)\,\sin(44\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(18\,t)\,\cos(44\,t)\,\cos(34\,t)}{3}$$
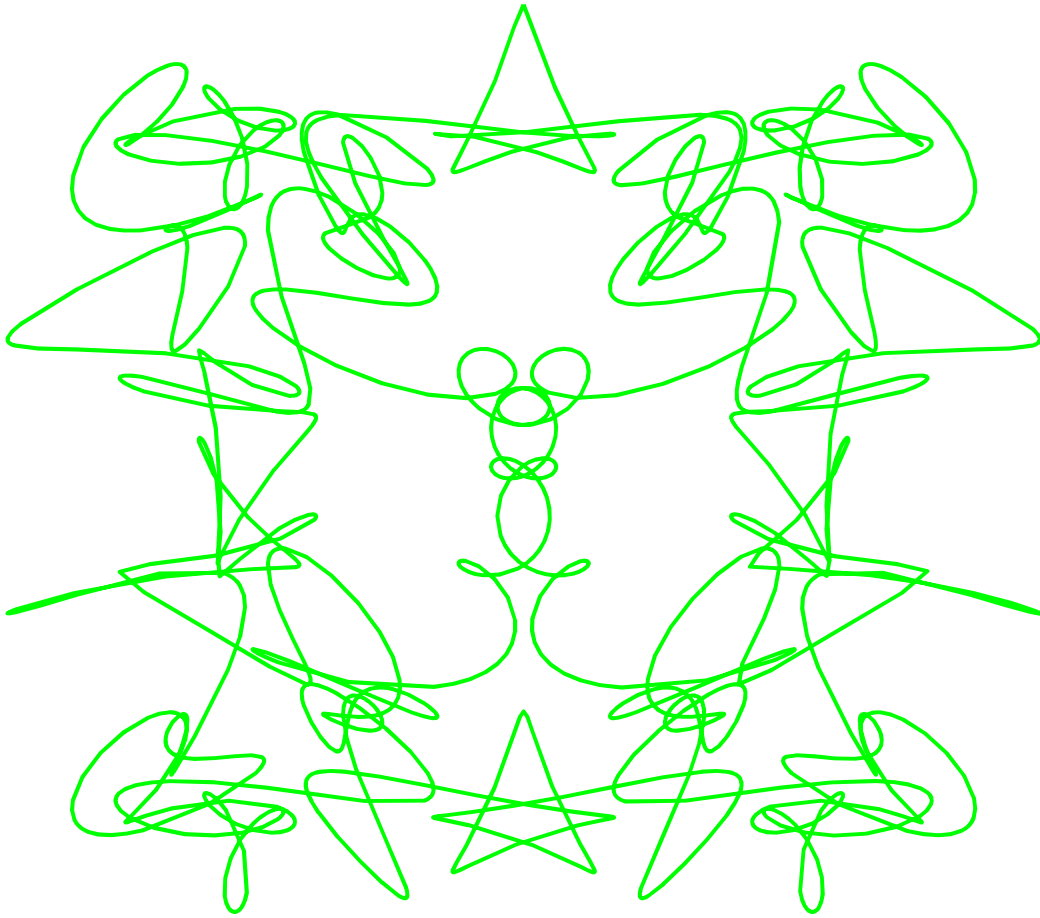
100 面相$_9$, $HIEB = [\,1,\,6,\,5,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(12\,t)\,\sin(55\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(18\,t)\,\cos(55\,t)\,\cos(17\,t)}{3}$$
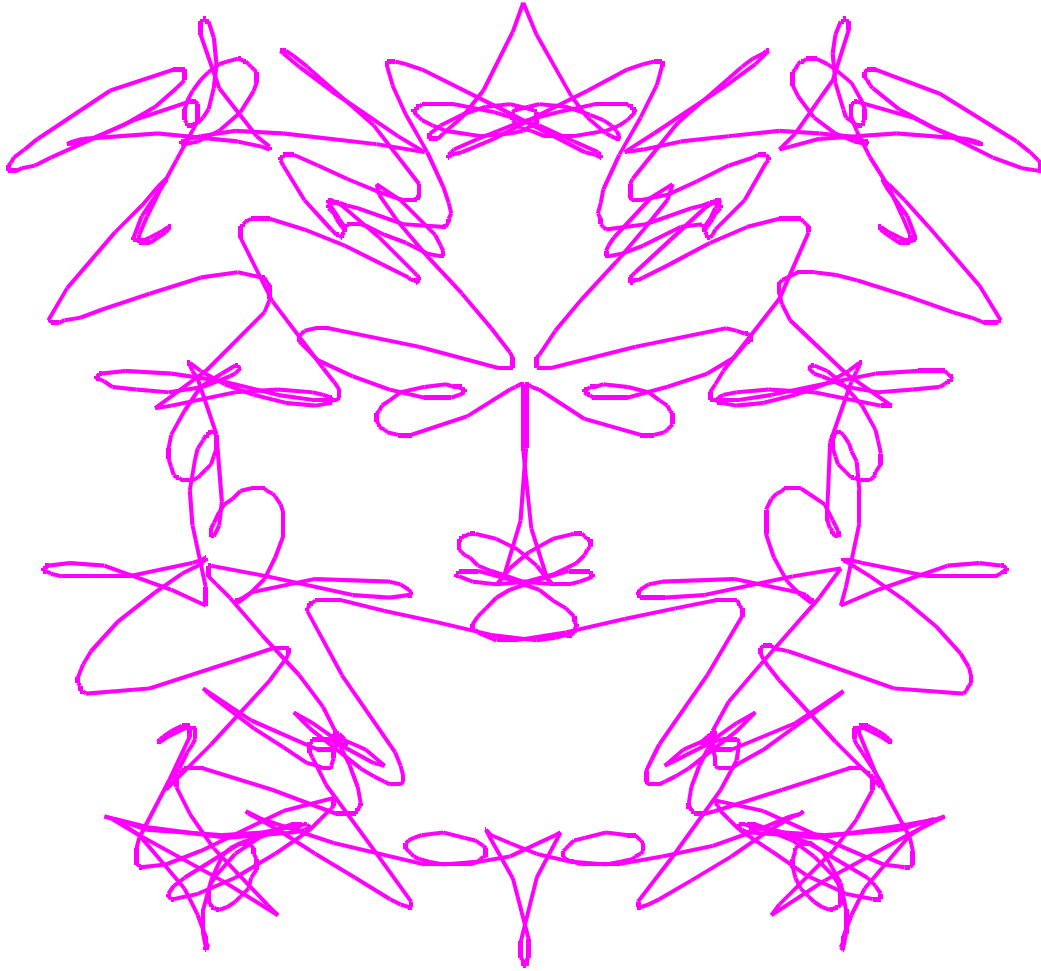
$100\ 面相_{10},\ HIEB = [\,1,\,6,\,5,\,2\,]$

$$X = \sin(2\,t) + \frac{\sin(12\,t)\,\sin(55\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(18\,t)\,\cos(55\,t)\,\cos(34\,t)}{3}$$
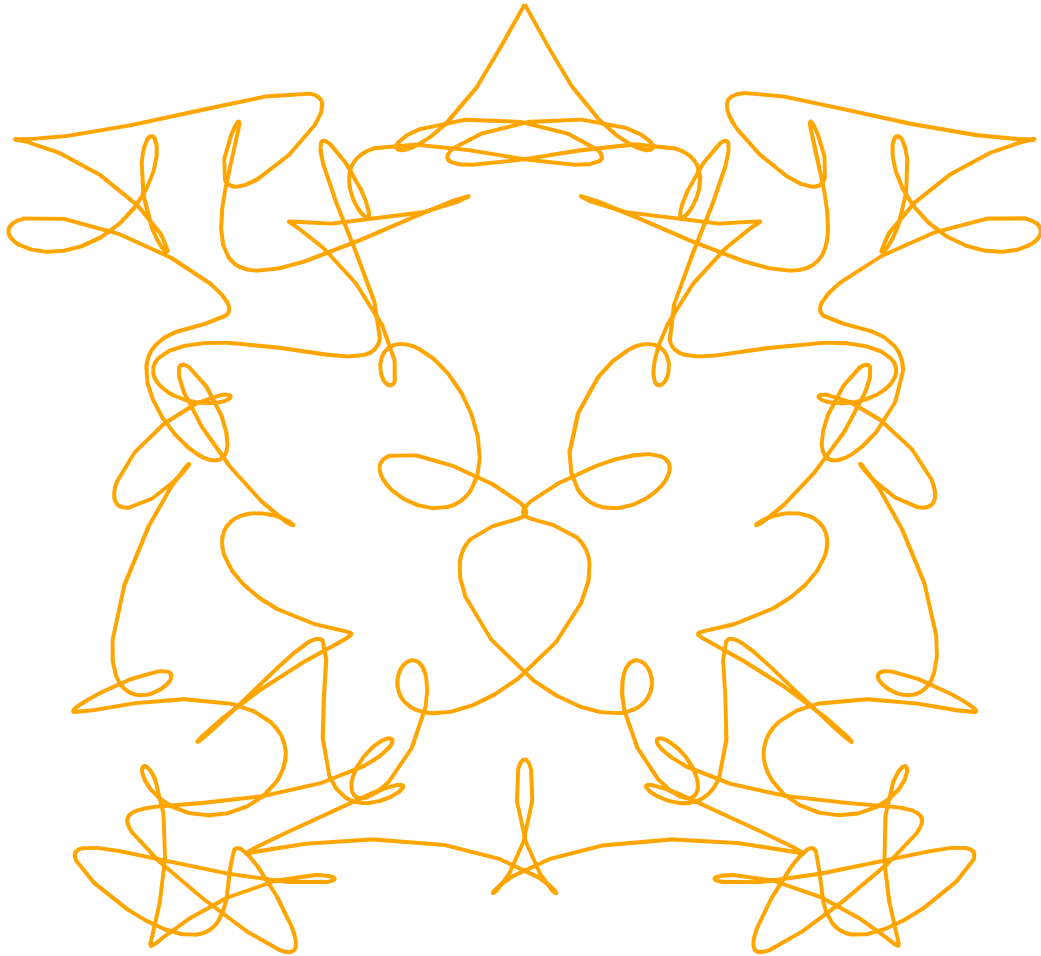
PACHIKURI DATE 1122 100面相 by H.E
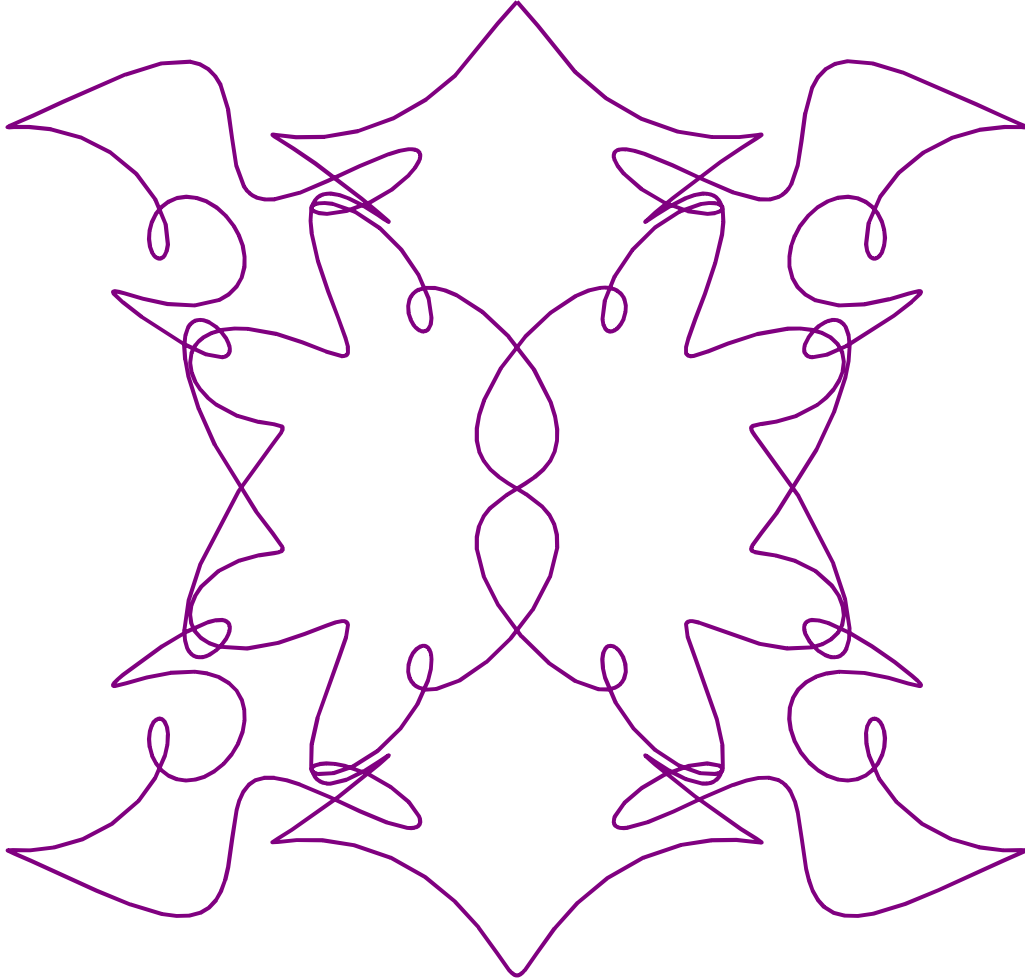
$100\ 面相_{11},\ HIEB = [\,1,\,7,\,1,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(14\,t)\,\sin(11\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(21\,t)\,\cos(11\,t)\,\cos(17\,t)}{3}$$

$100\ 面相_{12},\ HIEB = [\,1,\,7,\,1,\,2\,]$

$$X = \sin(2\,t) + \frac{\sin(14\,t)\,\sin(11\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(21\,t)\,\cos(11\,t)\,\cos(34\,t)}{3}$$
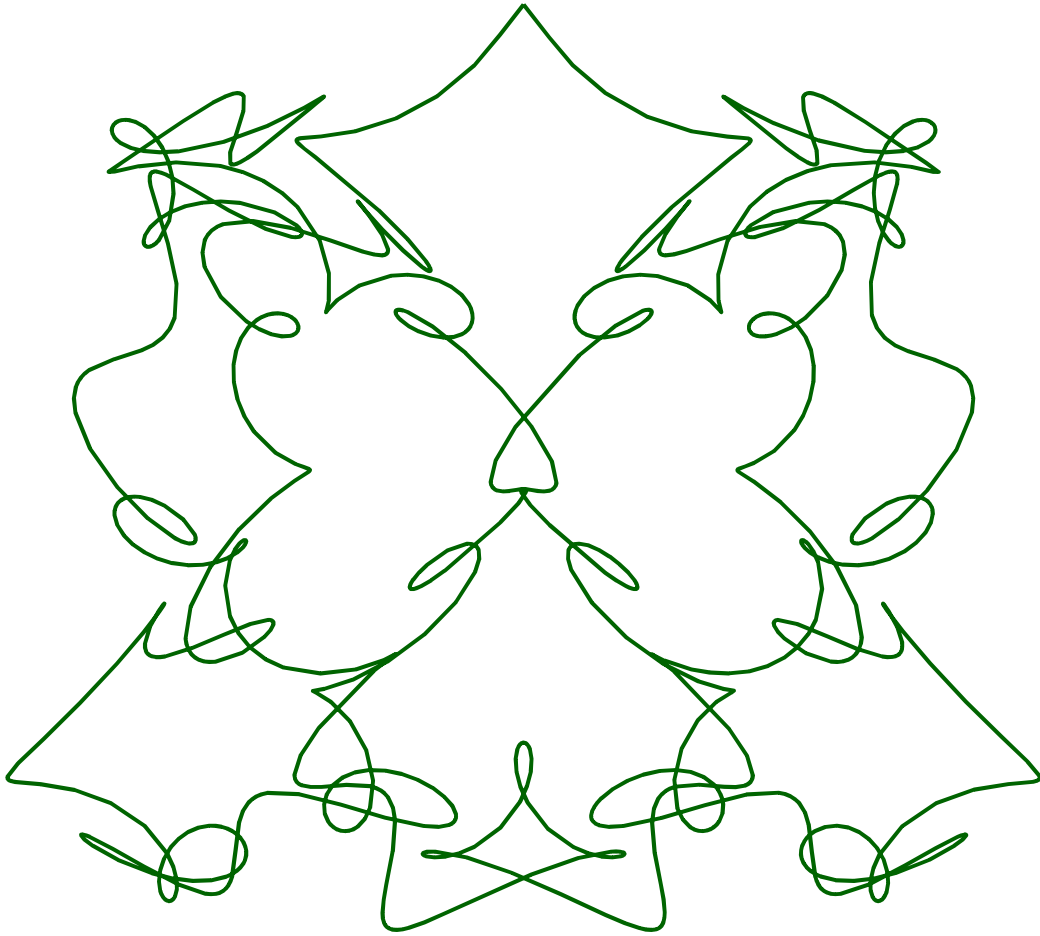
$100\ 面相_{13},\ HIEB = [\,1,\,7,\,2,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(14\,t)\,\sin(22\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(21\,t)\,\cos(22\,t)\,\cos(17\,t)}{3}$$
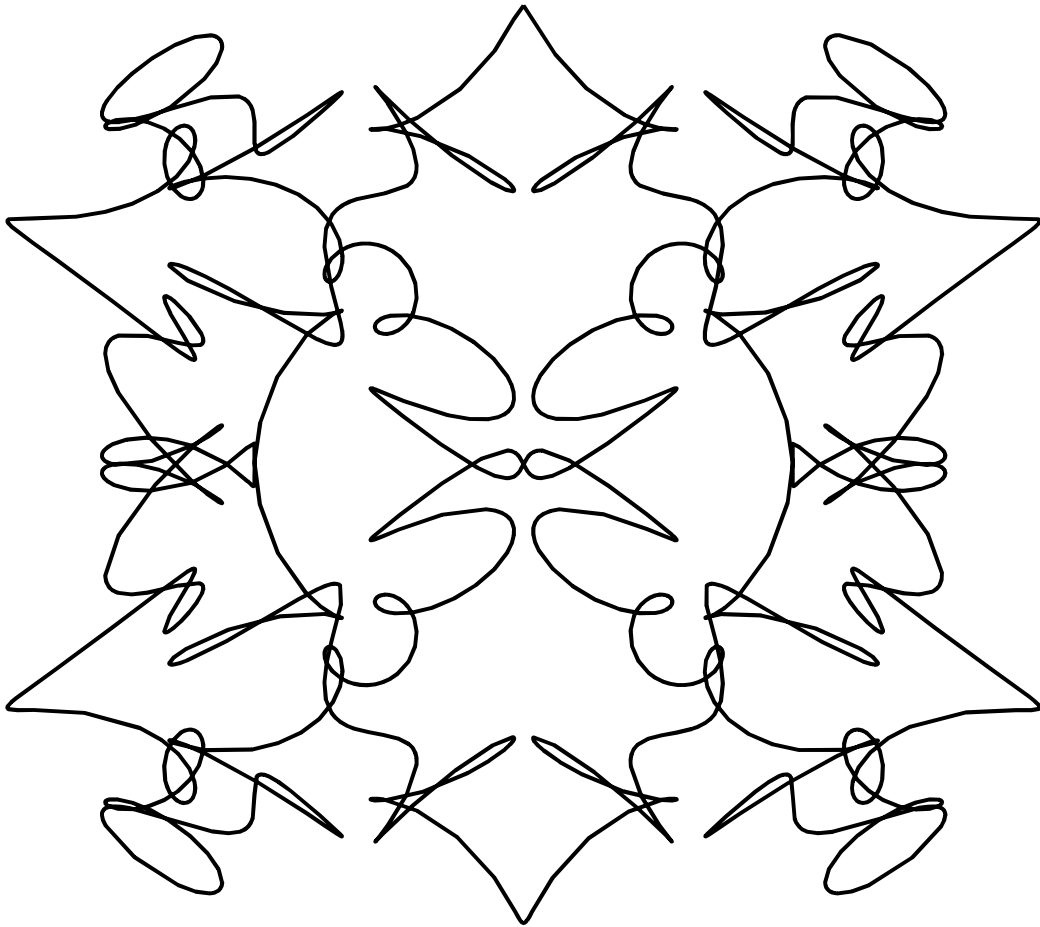
100 面相$_{14}$, $HIEB = [1, 7, 2, 2]$

$$X = \sin(2\,t) + \frac{\sin(14\,t)\,\sin(22\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(21\,t)\,\cos(22\,t)\,\cos(34\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
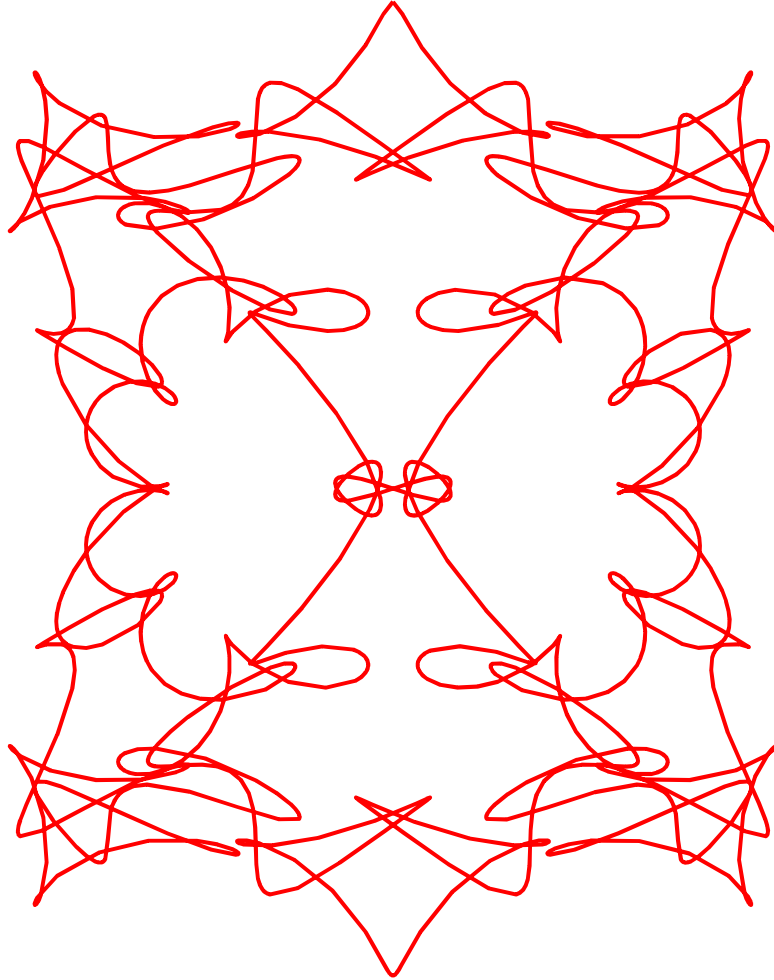
$100\ 面相_{15},\ HIEB = [\,1,\,7,\,3,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(14\,t)\,\sin(33\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(21\,t)\,\cos(33\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
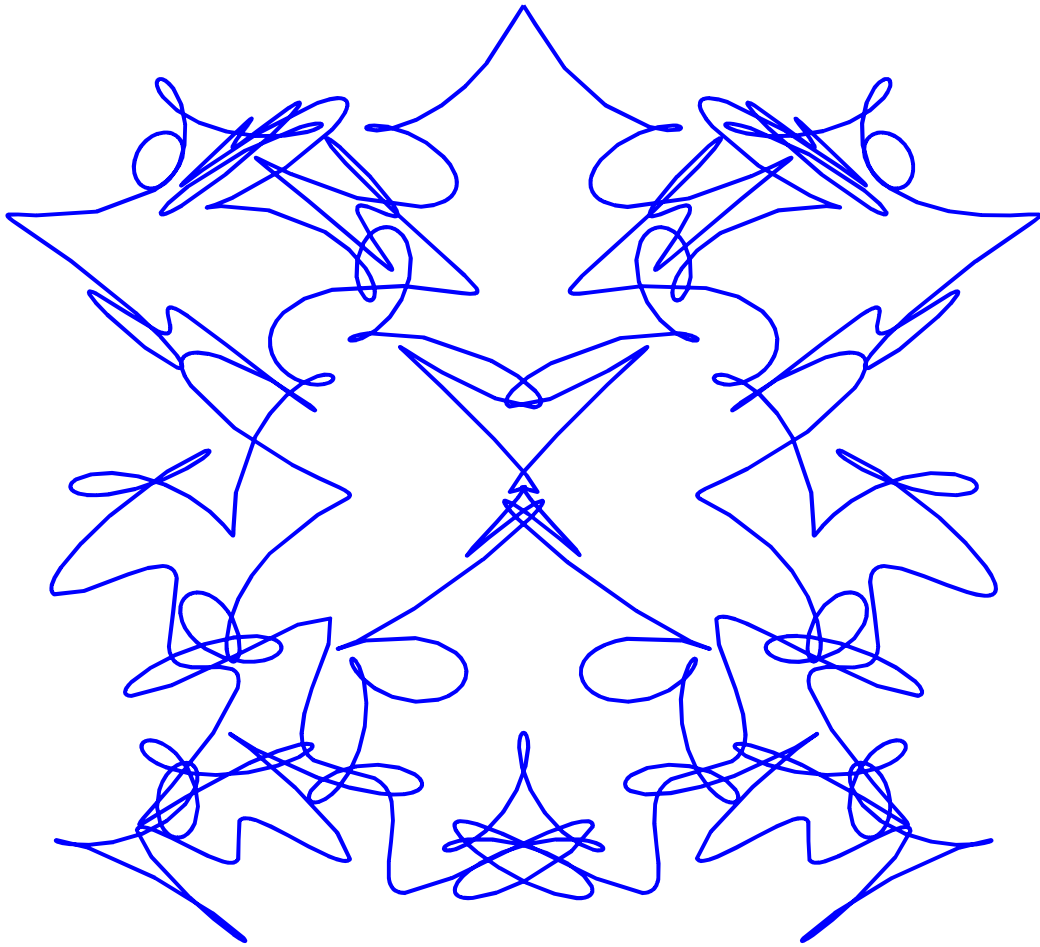
100 面相$_{16}$, *HIEB* = [1, 7, 3, 2]

$$X = \sin(2\,t) + \frac{\sin(14\,t)\,\sin(33\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(21\,t)\,\cos(33\,t)\,\cos(34\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
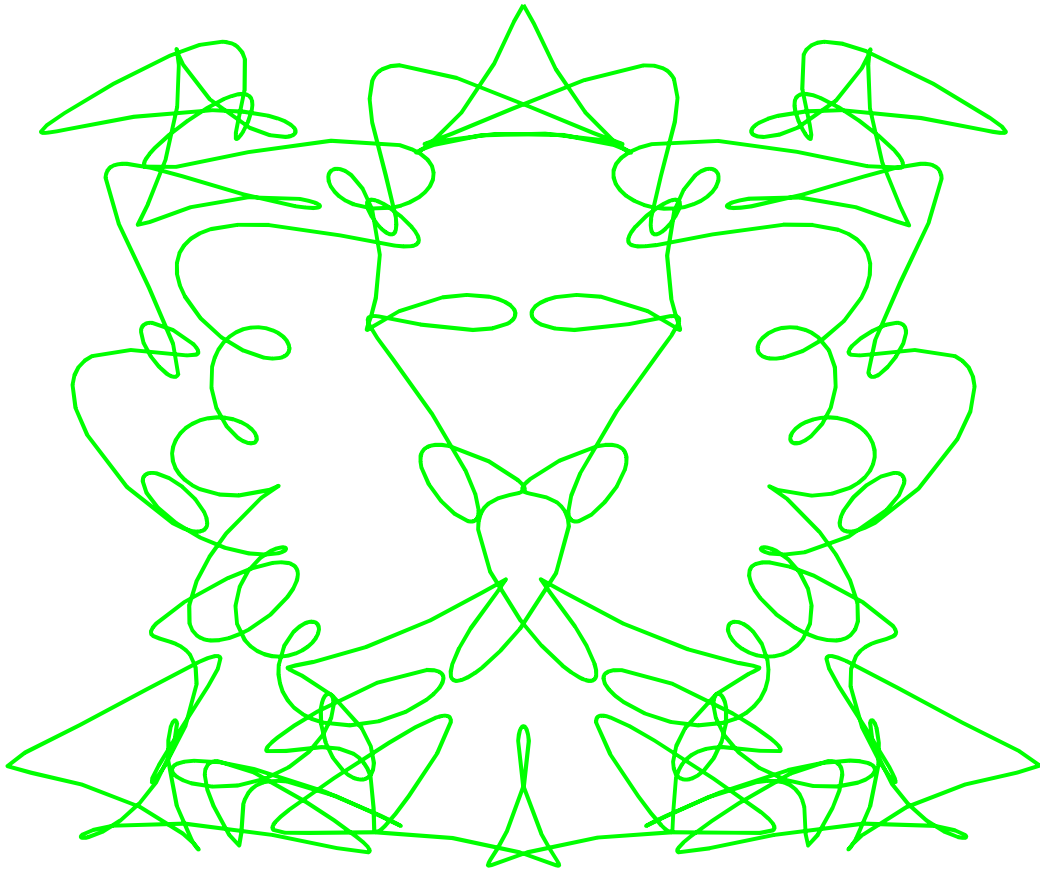
$100\ 面相_{17},\ HIEB = [\,1,\,7,\,4,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(14\,t)\ \sin(44\,t)\ \sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(21\,t)\ \cos(44\,t)\ \cos(17\,t)}{3}$$
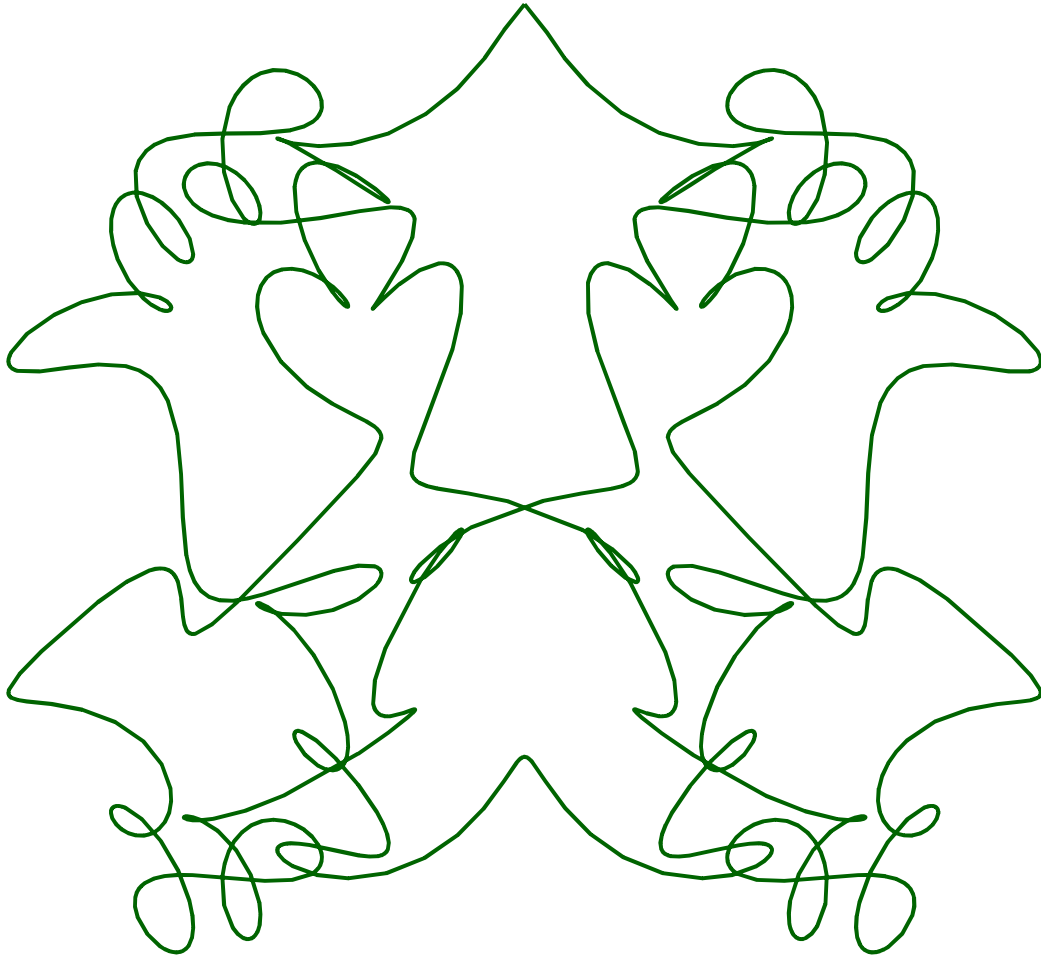
PACHIKURI DATE 1122 100面相 by H.E
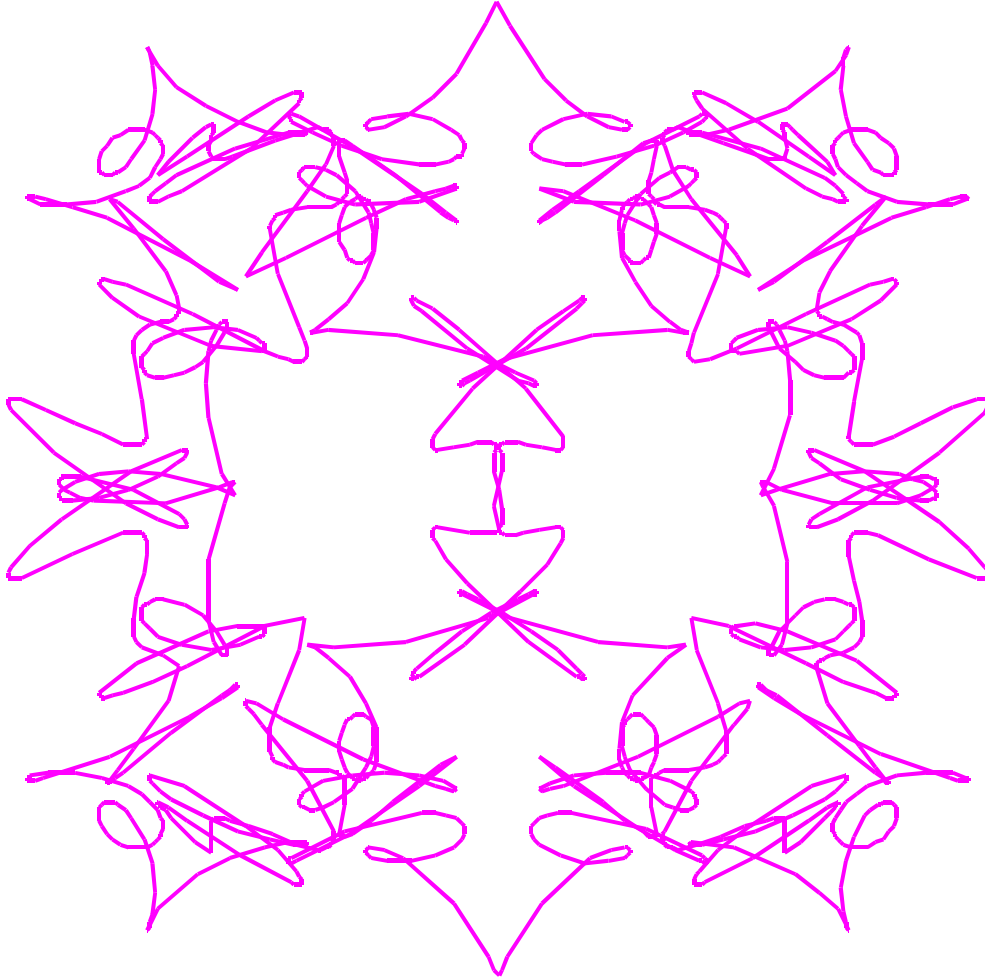
$100\ 面相_{18},\ HIEB = [\,1,\ 7,\ 4,\ 2\,]$

$$X = \sin(2\,t) + \frac{\sin(14\,t)\ \sin(44\,t)\ \sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(21\,t)\ \cos(44\,t)\ \cos(34\,t)}{3}$$
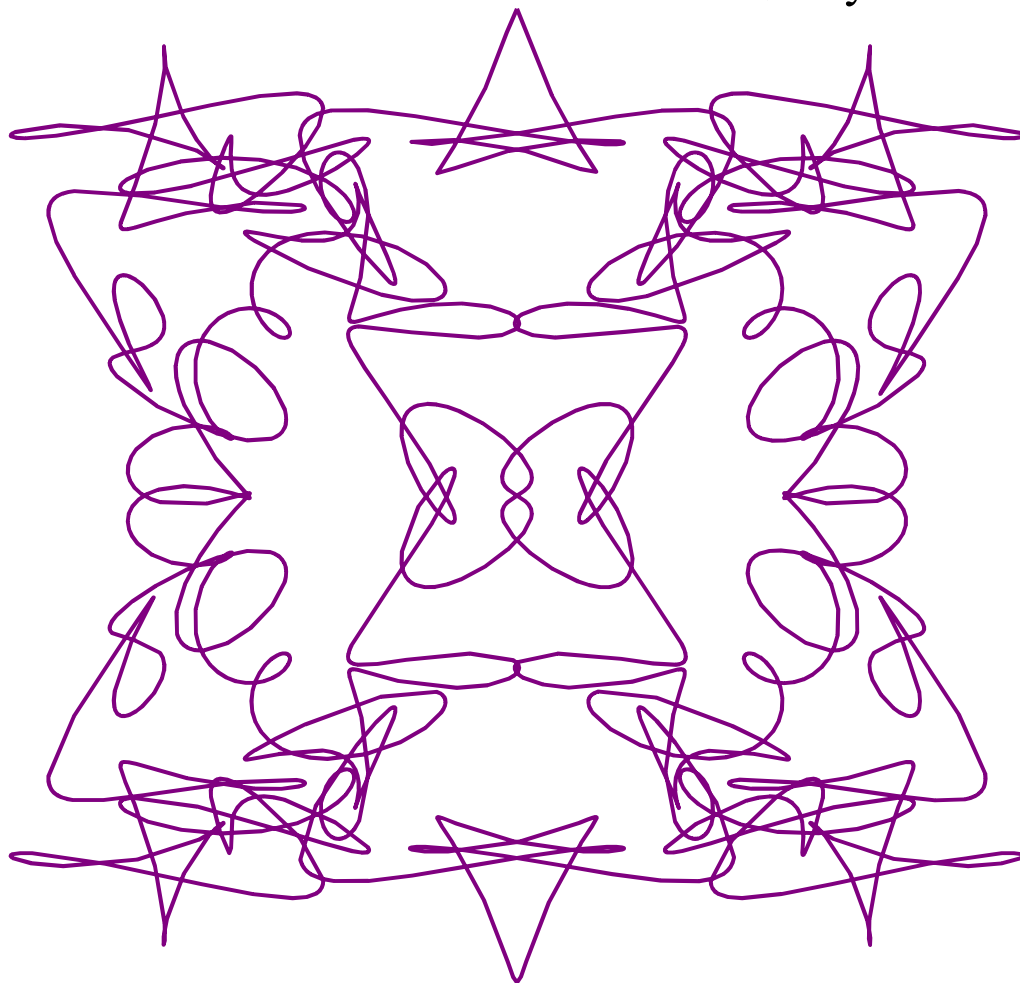
$100\ 面相_{19}, HIEB = [\,1, 7, 5, 1\,]$

$$X = \sin(2\,t) + \frac{\sin(14\,t)\ \sin(55\,t)\ \sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(21\,t)\ \cos(55\,t)\ \cos(17\,t)}{3}$$
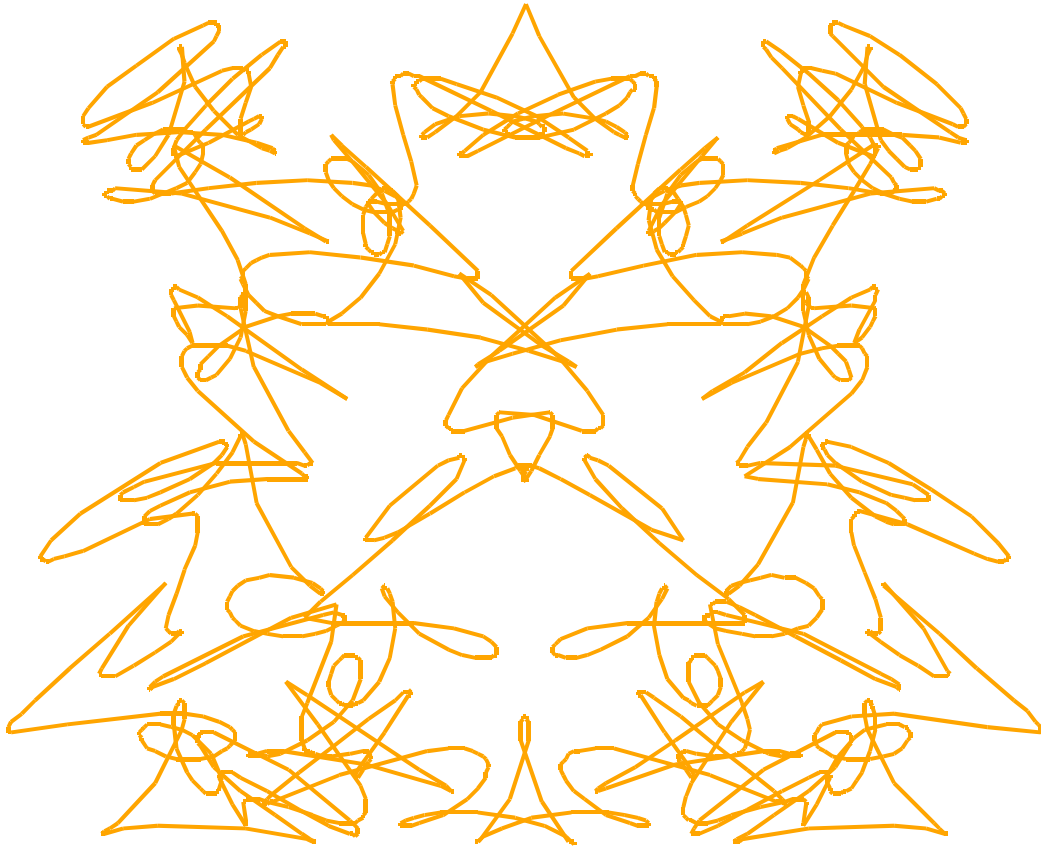
100 $面相_{20}$, $HIEB = [\,1, 7, 5, 2\,]$

$$X = \sin(2\,t) + \frac{\sin(14\,t)\,\sin(55\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(21\,t)\,\cos(55\,t)\,\cos(34\,t)}{3}$$

$100\ 面相_{21},\ HIEB = [\,1,\,8,\,1,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(16\,t)\,\sin(11\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(24\,t)\,\cos(11\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
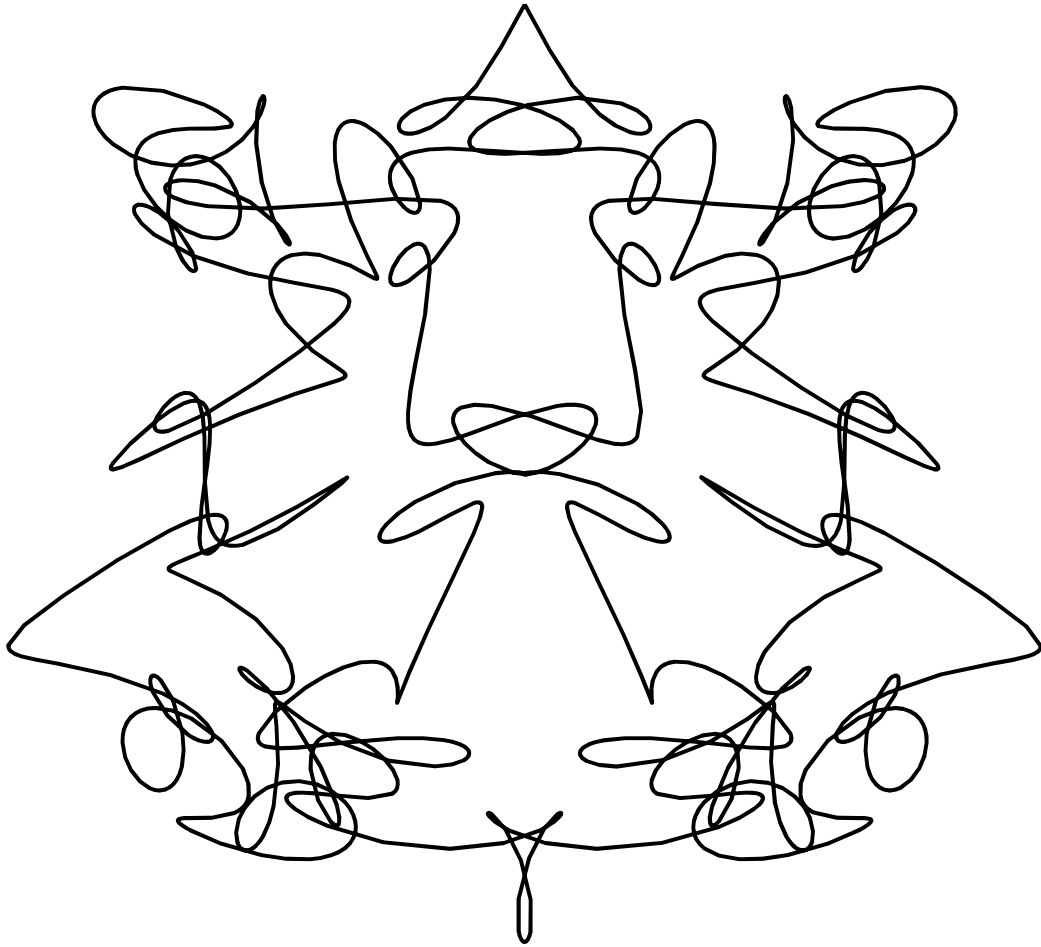
100 *面相*₂₂, *HIEB* = [1, 8, 1, 2]

$$X = \sin(2\,t) + \frac{\sin(16\,t)\,\sin(11\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(24\,t)\,\cos(11\,t)\,\cos(34\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
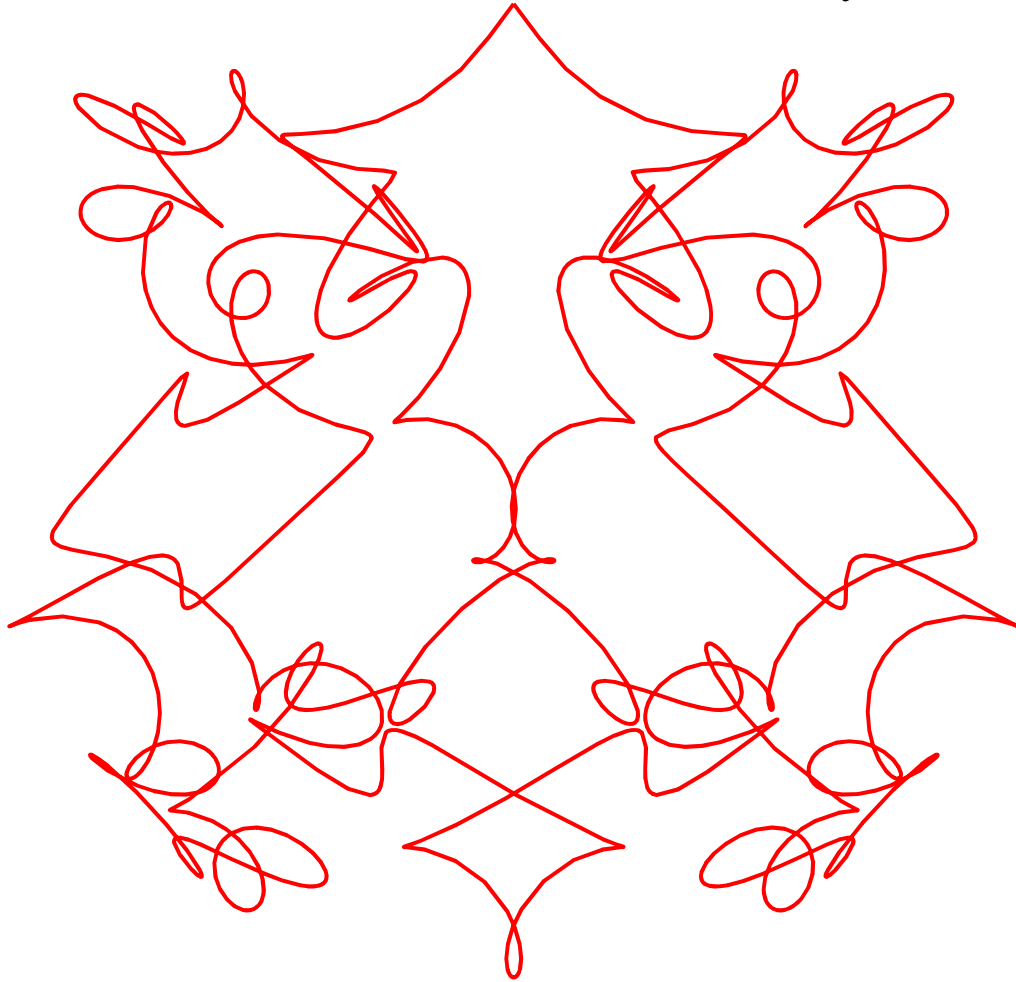
100 $\textit{面相}_{23}$, $\textit{HIEB} = [\,1,\,8,\,2,\,1\,]$

$X = \sin(2\,t) + \dfrac{\sin(16\,t)\,\sin(22\,t)\,\sin(17\,t)}{2}$

$Y = \cos(3\,t) + \dfrac{\cos(24\,t)\,\cos(22\,t)\,\cos(17\,t)}{3}$
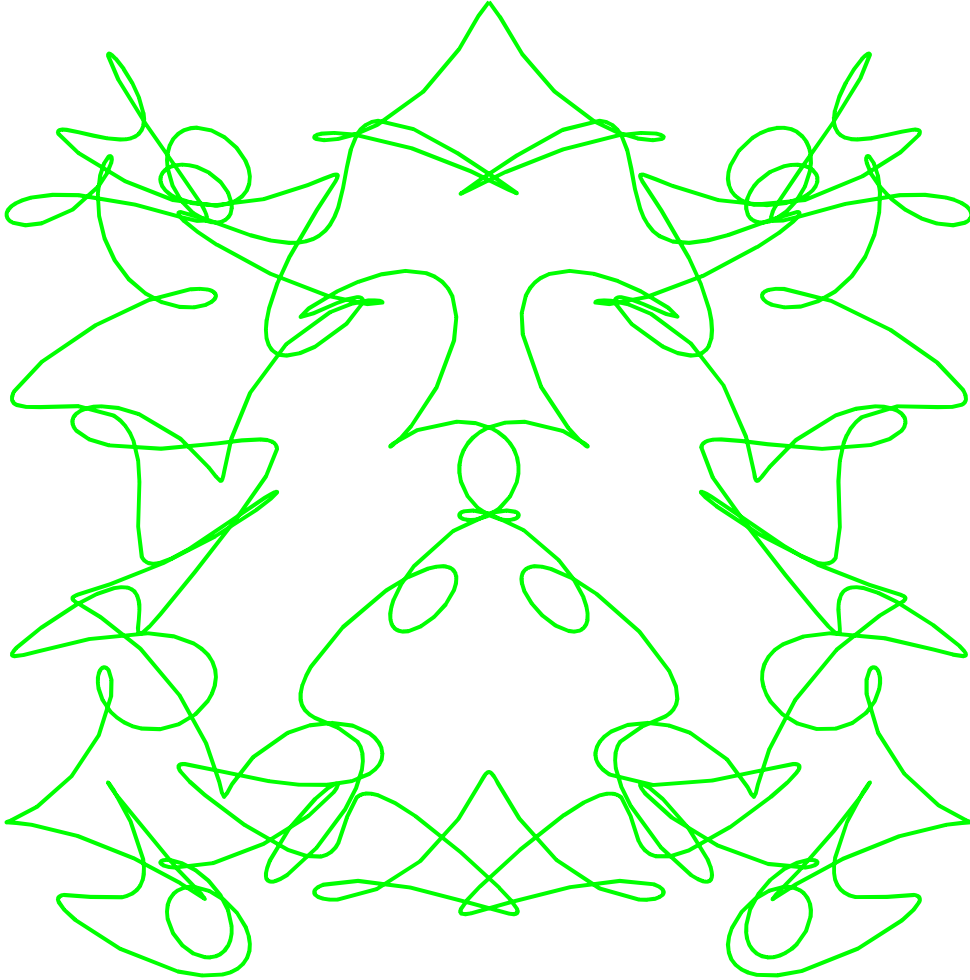
PACHIKURI DATE 1122 100面相 by H.E
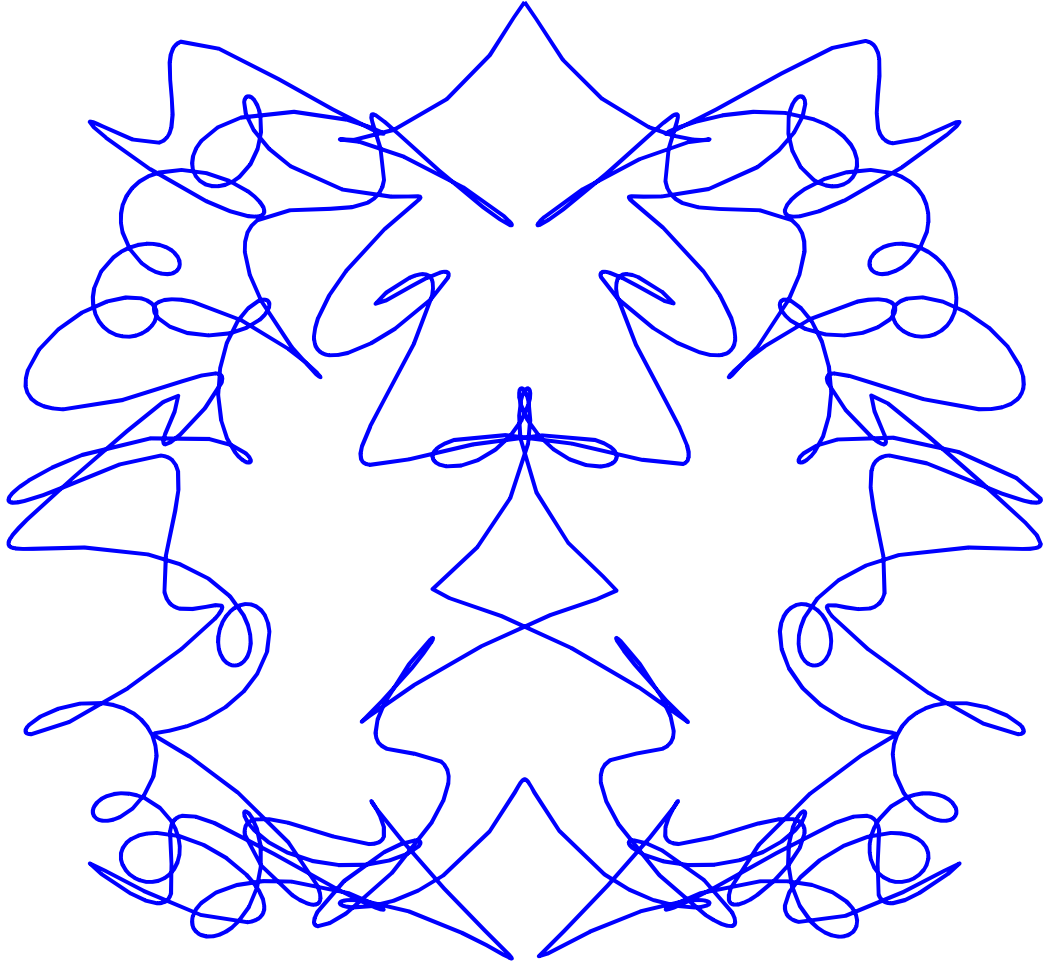
100 面相$_{24}$, $HIEB = [1, 8, 2, 2]$

$$X = \sin(2\,t) + \frac{\sin(16\,t)\,\sin(22\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(24\,t)\,\cos(22\,t)\,\cos(34\,t)}{3}$$

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$100\ 面相_{25}, HIEB = [\,1,\,8,\,3,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(16\,t)\ \sin(33\,t)\ \sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(24\,t)\ \cos(33\,t)\ \cos(17\,t)}{3}$$
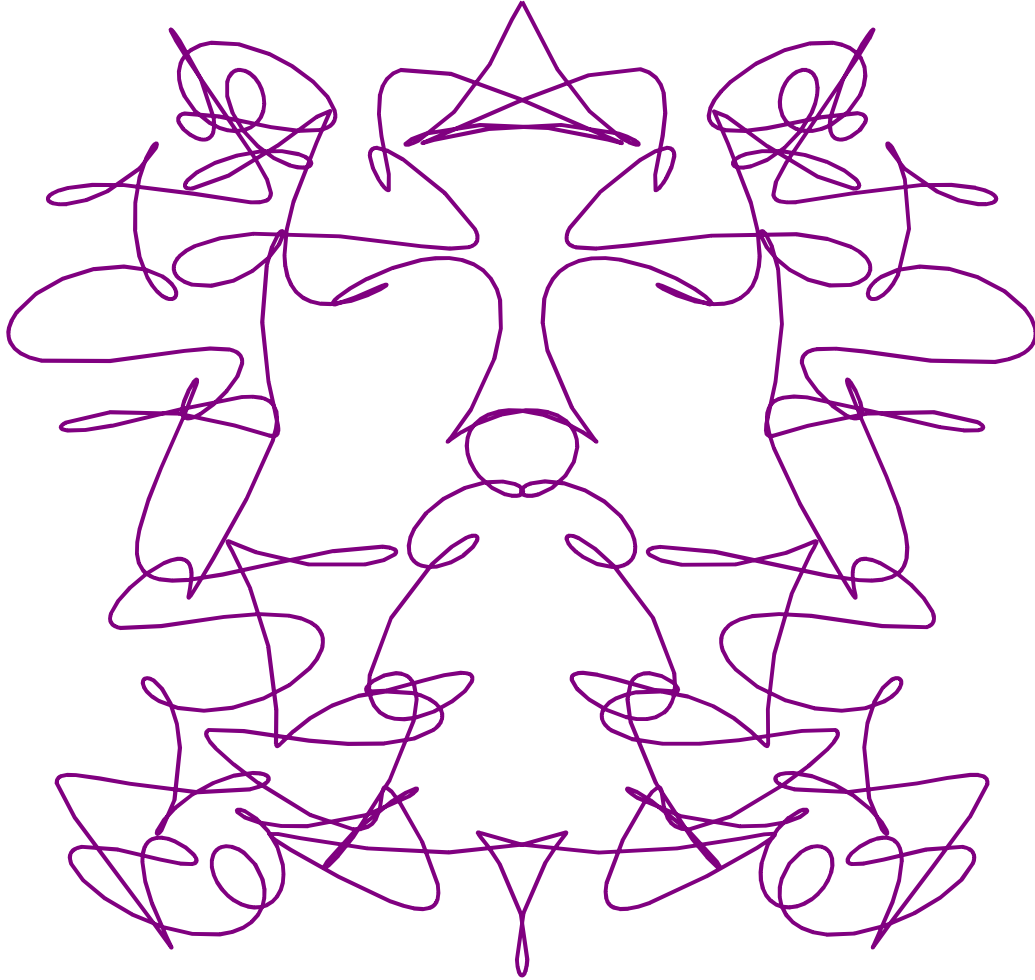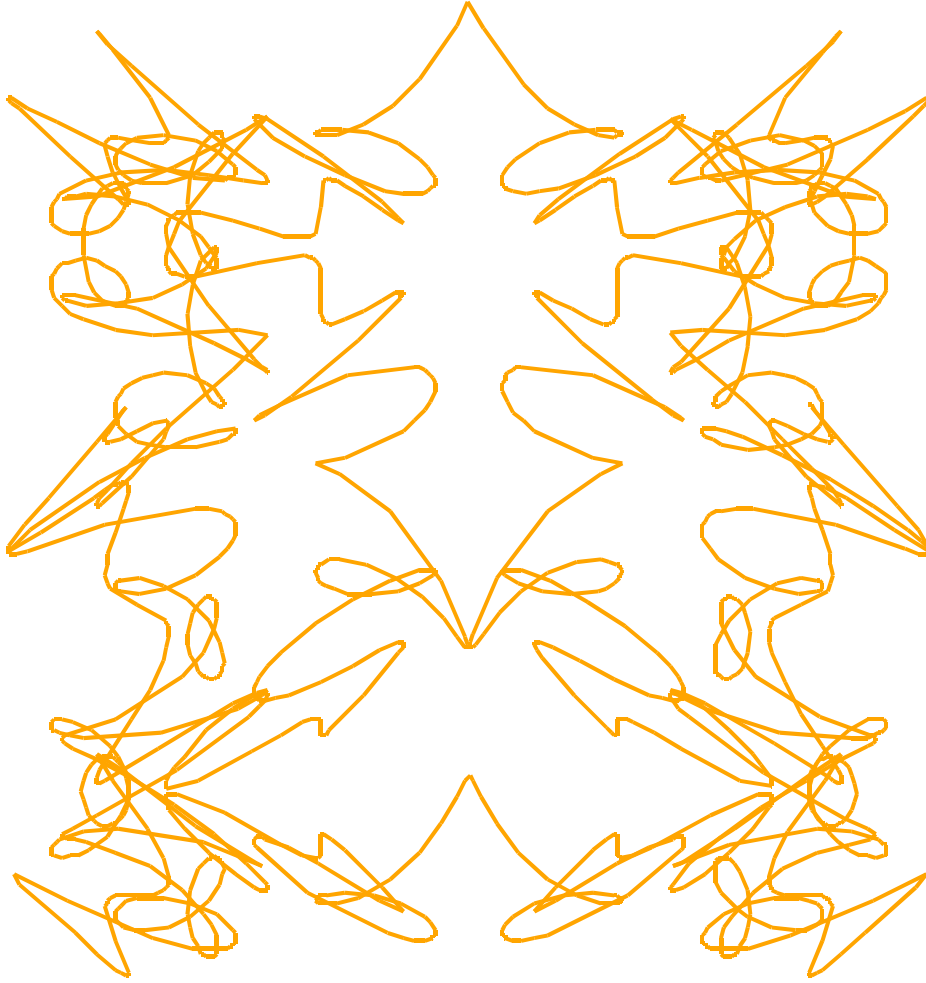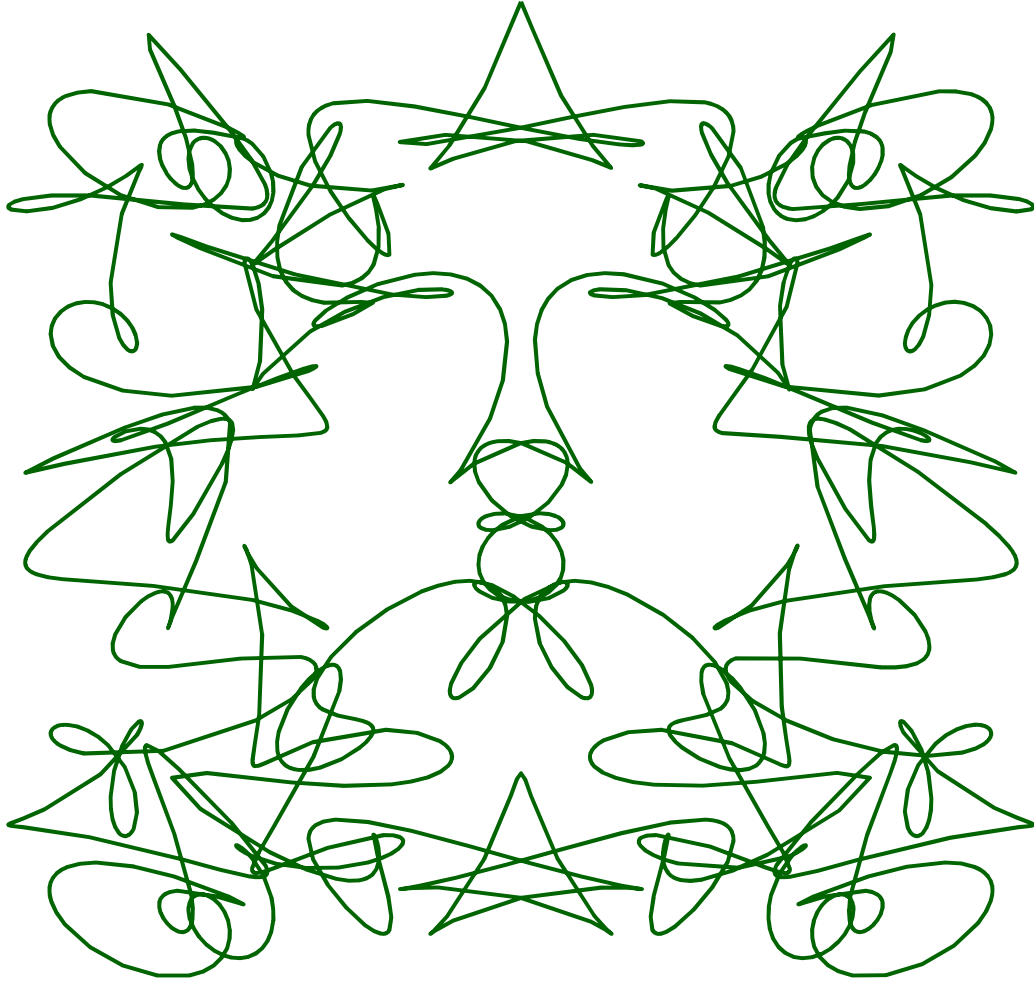
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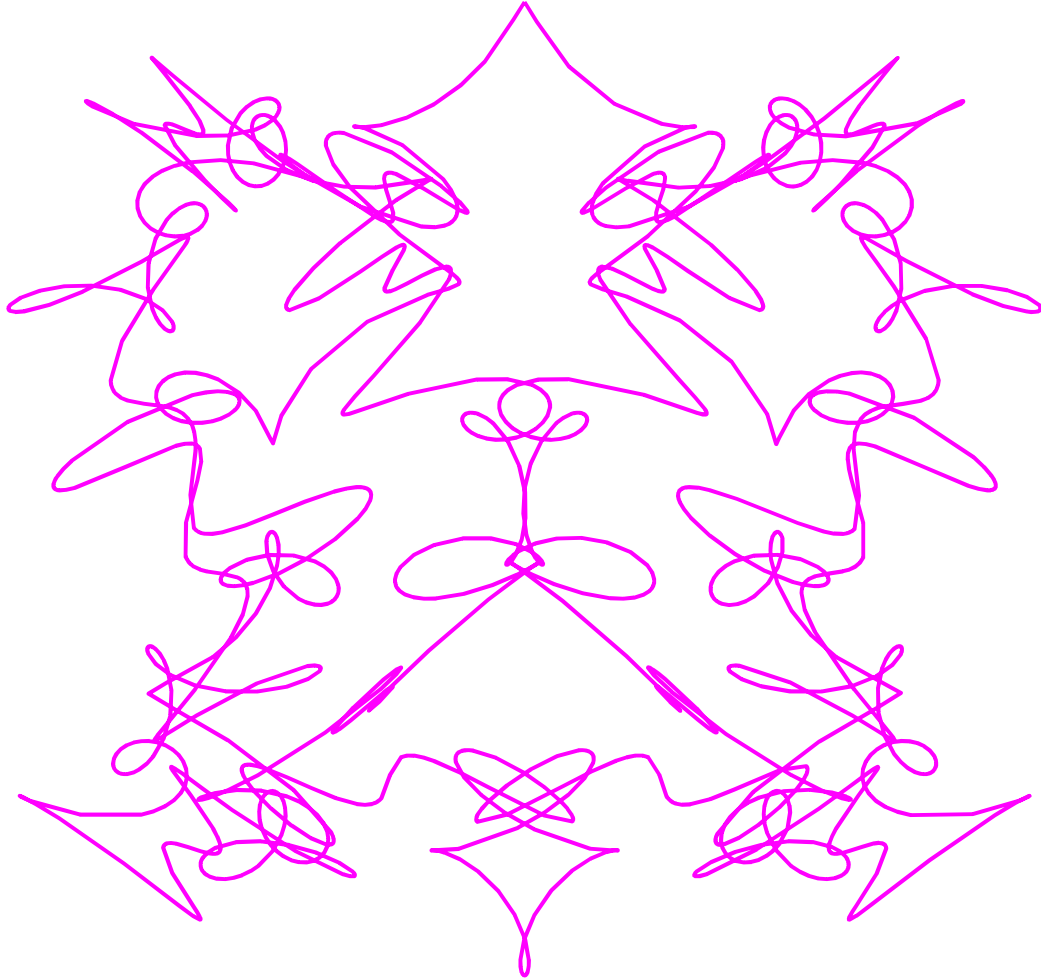
100 面相$_{26}$, HIEB = [1, 8, 3, 2]

$$X = \sin(2\,t) + \frac{\sin(16\,t)\,\sin(33\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(24\,t)\,\cos(33\,t)\,\cos(34\,t)}{3}$$

$100\ 面相_{27},\ HIEB = [\,1,\,8,\,4,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(16\,t)\,\sin(44\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(24\,t)\,\cos(44\,t)\,\cos(17\,t)}{3}$$

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$100\ 面相_{28},\ HIEB = [\,1,\,8,\,4,\,2\,]$

$$X = \sin(2\,t) + \frac{\sin(16\,t)\ \sin(44\,t)\ \sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(24\,t)\ \cos(44\,t)\ \cos(34\,t)}{3}$$

$100\ 面相_{29},\ HIEB = [\,1,\,8,\,5,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(16\,t)\,\sin(55\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(24\,t)\,\cos(55\,t)\,\cos(17\,t)}{3}$$

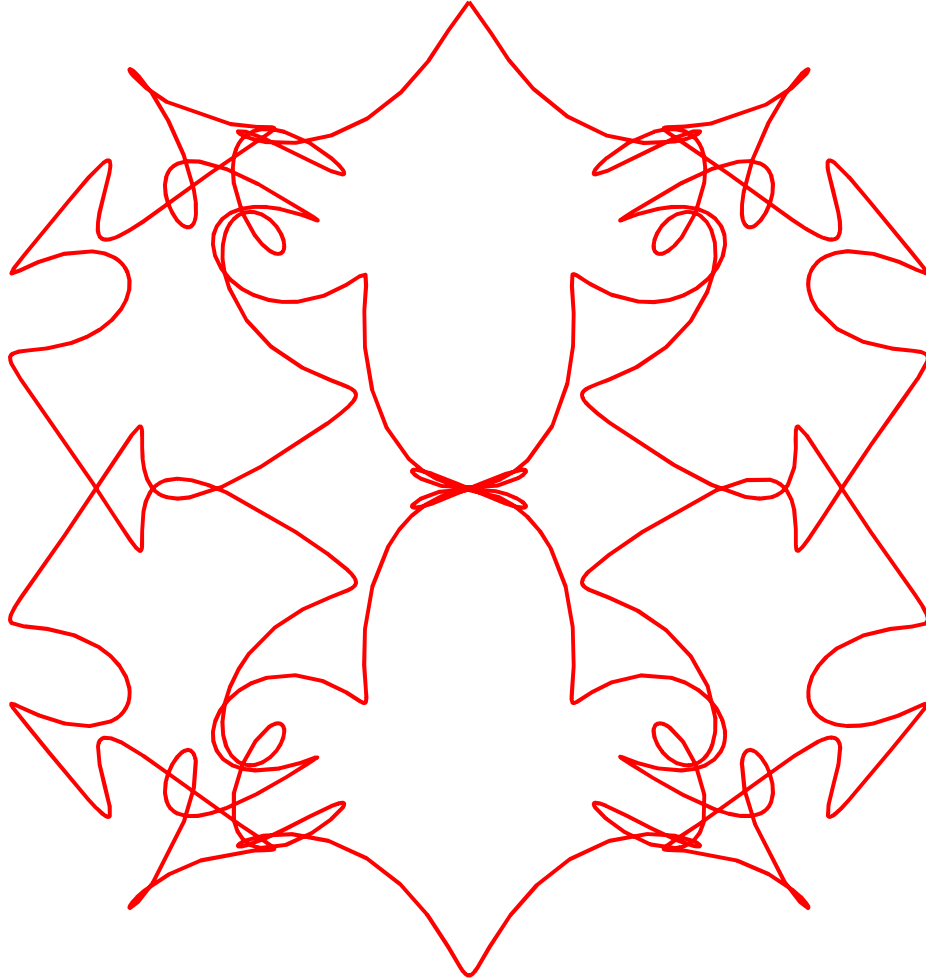PACHIKURI DATE 1122 100面相 by H.E
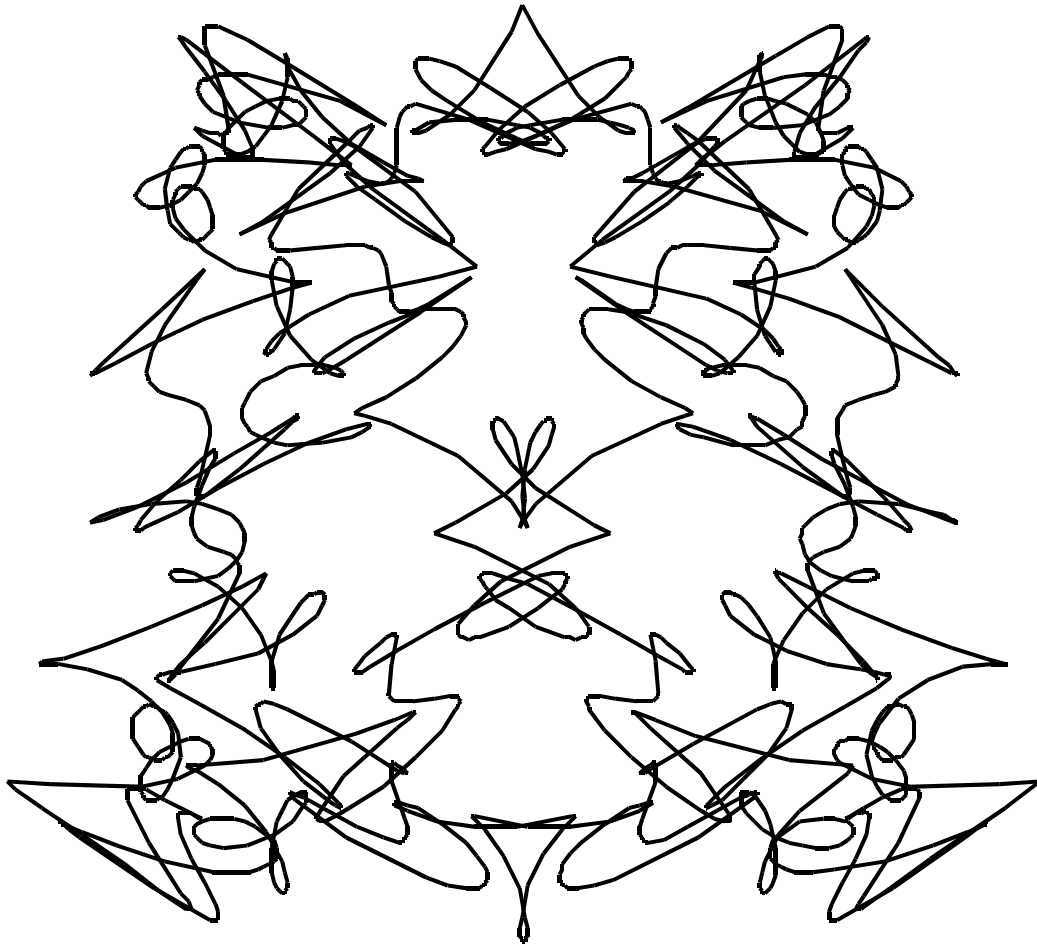
100 $面相_{30}$, $HIEB = [1, 8, 5, 2]$

$$X = \sin(2\,t) + \frac{\sin(16\,t)\,\sin(55\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(24\,t)\,\cos(55\,t)\,\cos(34\,t)}{3}$$

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$100\ 面相_{31},\ HIEB = [\,1,\,9,\,1,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(18\,t)\,\sin(11\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(27\,t)\,\cos(11\,t)\,\cos(17\,t)}{3}$$

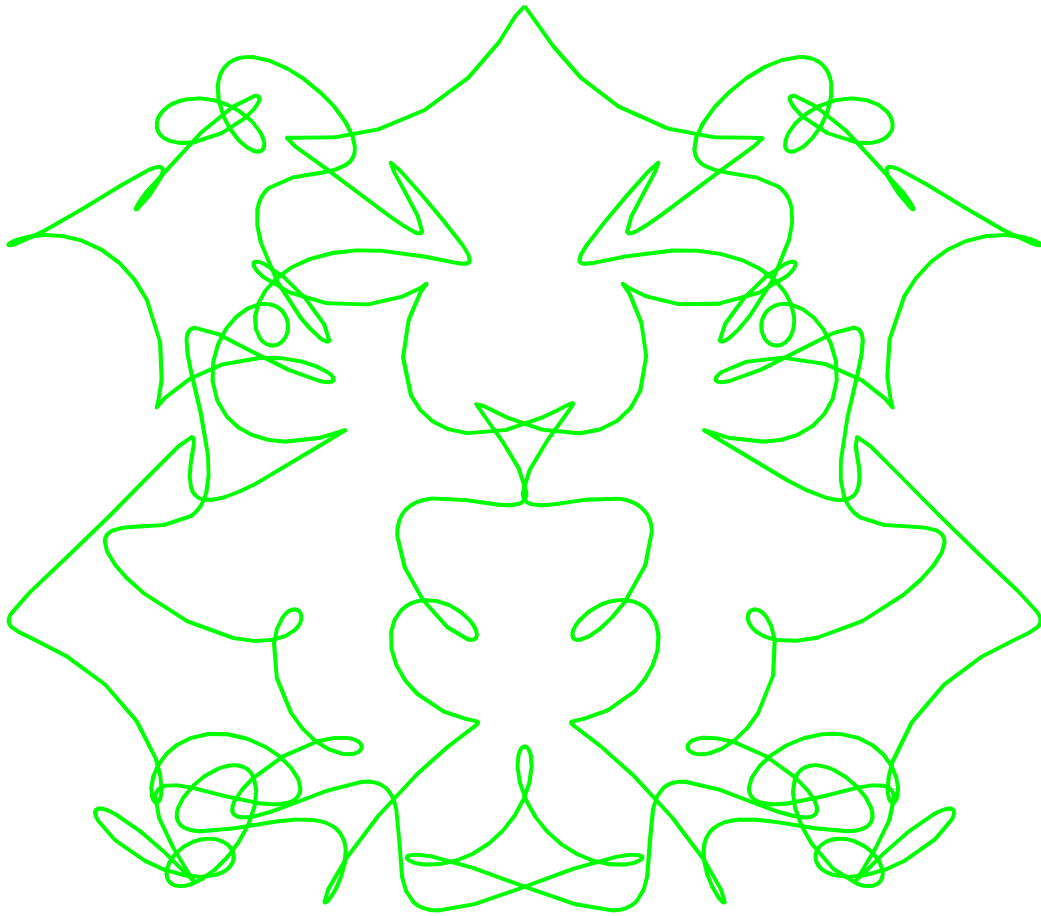# PACHIKURI DATE 1122 100面相 by H.E
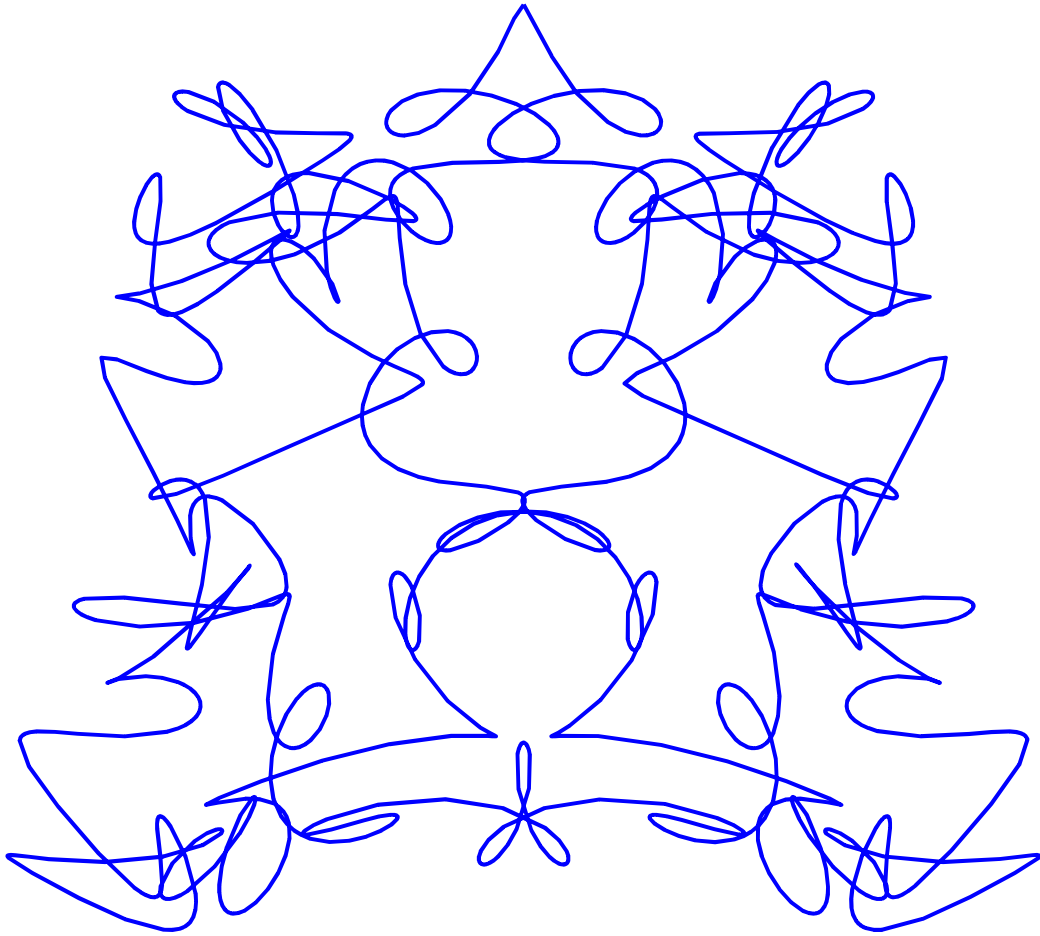
100 $面相_{32}$, $HIEB = [1, 9, 1, 2]$

$$X = \sin(2\,t) + \frac{\sin(18\,t)\,\sin(11\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(27\,t)\,\cos(11\,t)\,\cos(34\,t)}{3}$$

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100 *面相*$_{33}$, *HIEB* = [1, 9, 2, 1]

$$X = \sin(2\,t) + \frac{\sin(18\,t)\,\sin(22\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(27\,t)\,\cos(22\,t)\,\cos(17\,t)}{3}$$
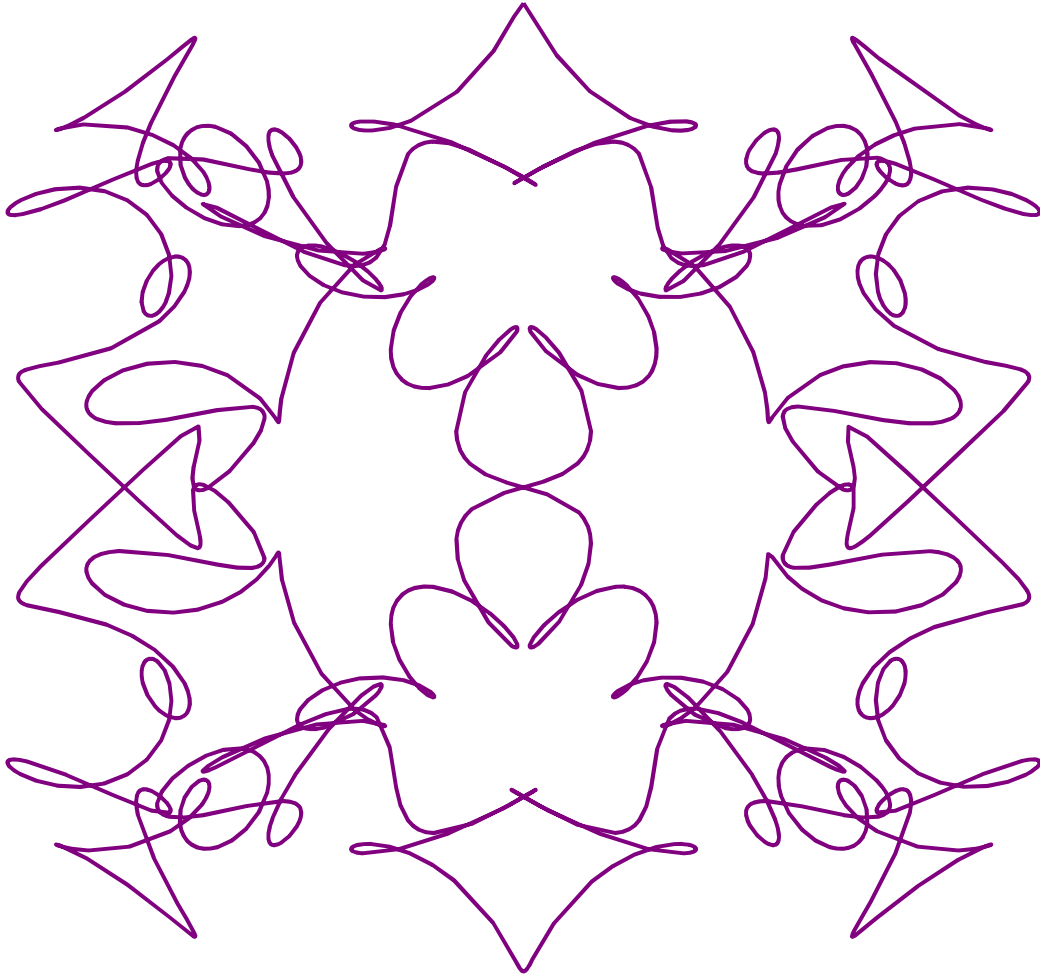
PACHIKURI DATE 1122 100面相 by H.E
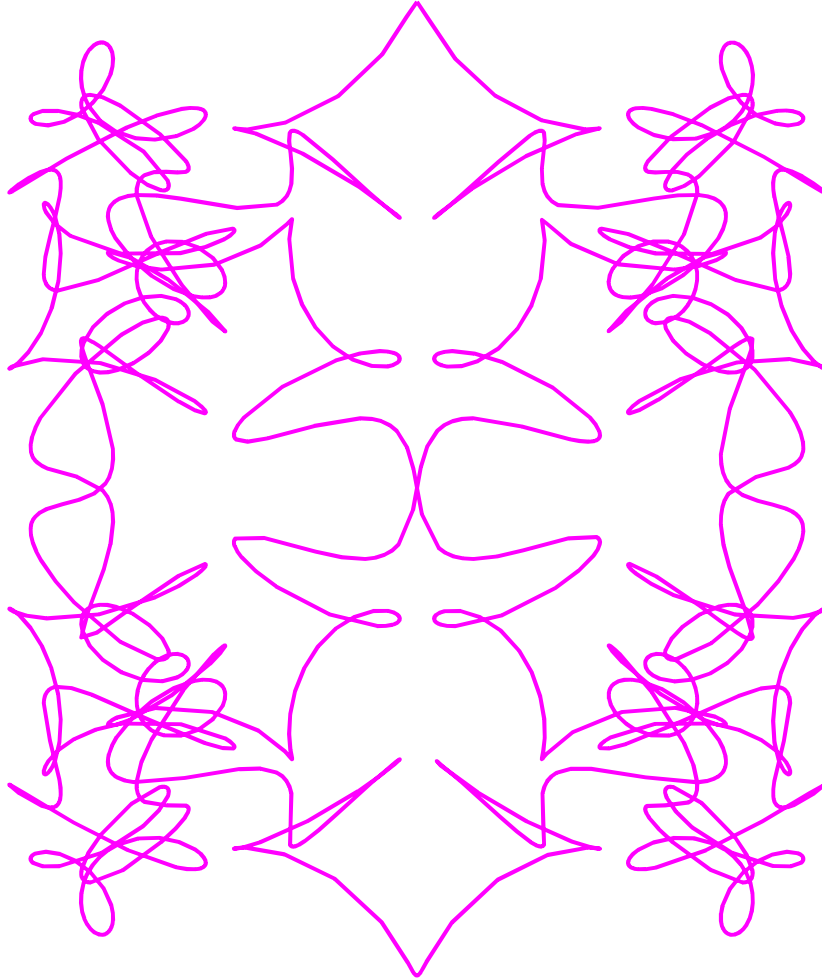
100 面相$_{34}$, $HIEB = [1, 9, 2, 2]$

$$X = \sin(2\,t) + \frac{\sin(18\,t)\,\sin(22\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(27\,t)\,\cos(22\,t)\,\cos(34\,t)}{3}$$

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100 *面相*$_{35}$, *HIEB* = [1, 9, 3, 1]

$$X = \sin(2\,t) + \frac{\sin(18\,t)\,\sin(33\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(27\,t)\,\cos(33\,t)\,\cos(17\,t)}{3}$$
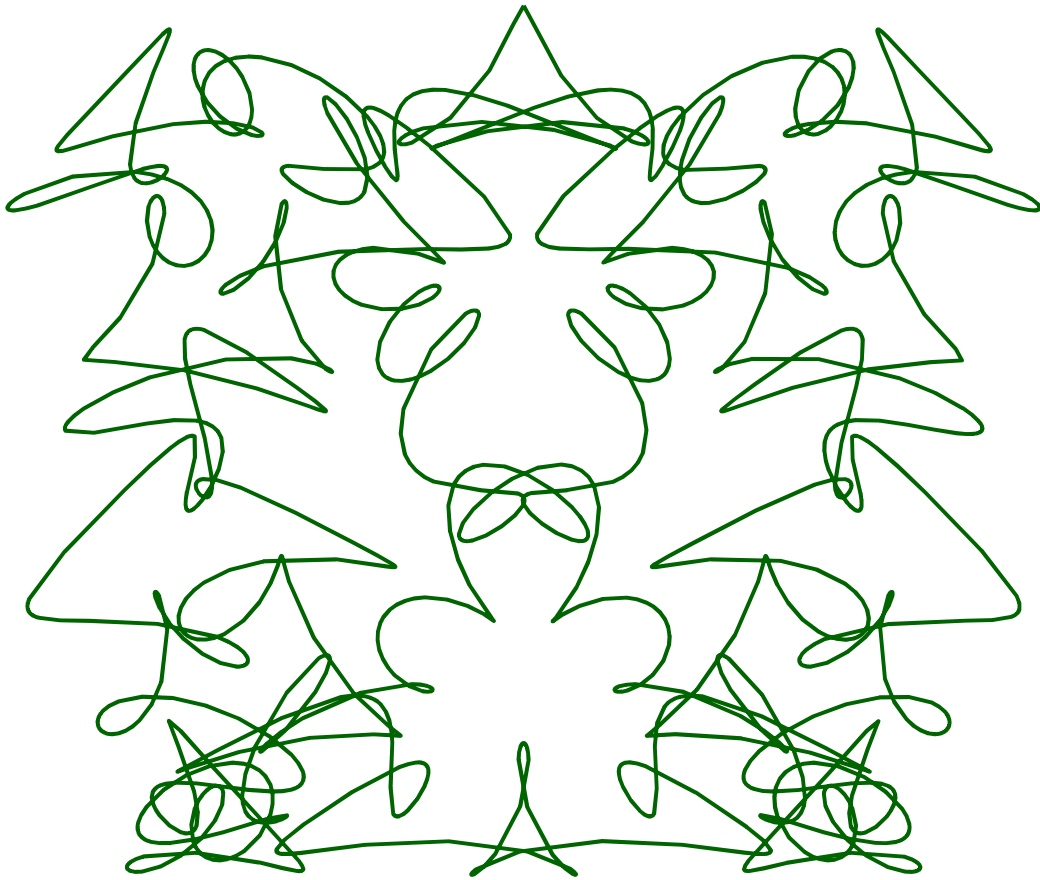
PACHIKURI DATE 1122 100面相 by H.E
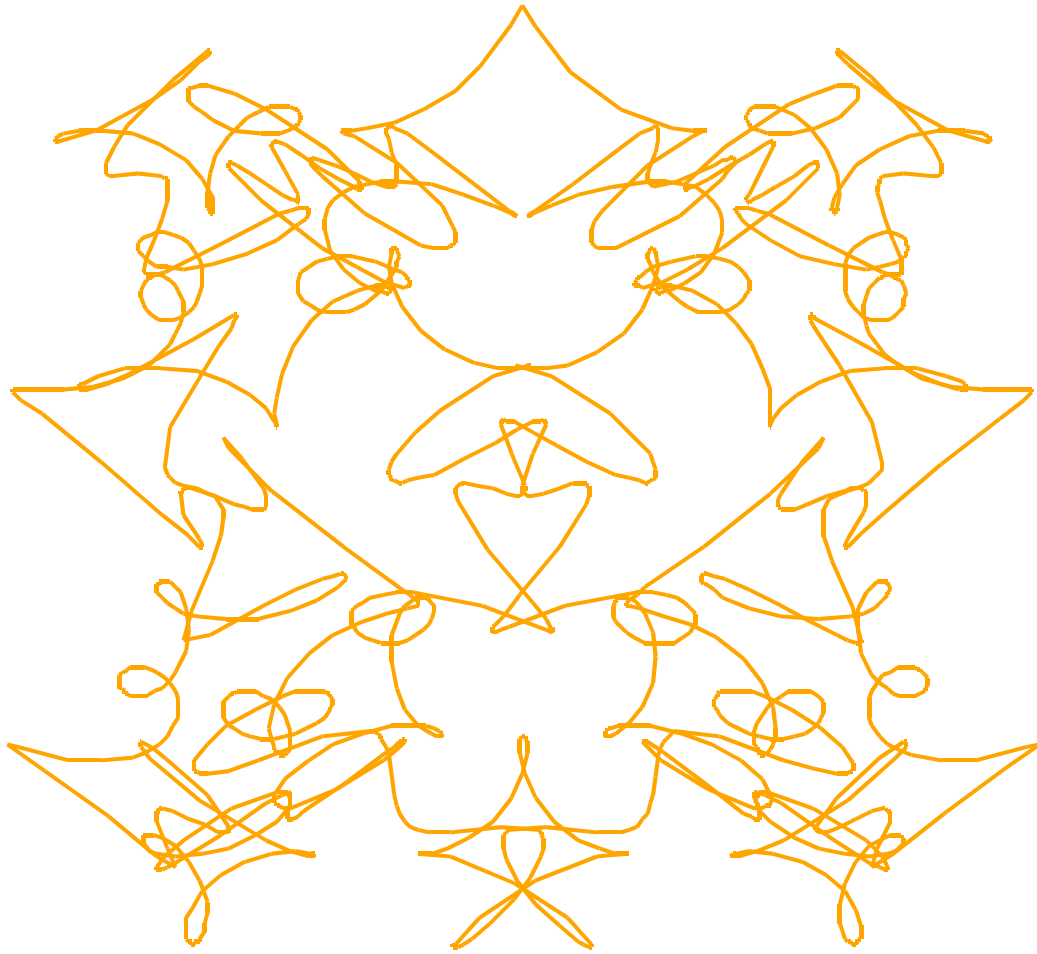
100 面相₃₆, *HIEB* = [1, 9, 3, 2]

$$X = \sin(2\,t) + \frac{\sin(18\,t)\,\sin(33\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(27\,t)\,\cos(33\,t)\,\cos(34\,t)}{3}$$

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100 面相₃₇, *HIEB* = [1, 9, 4, 1]

$$X = \sin(2\,t) + \frac{\sin(18\,t)\,\sin(44\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(27\,t)\,\cos(44\,t)\,\cos(17\,t)}{3}$$
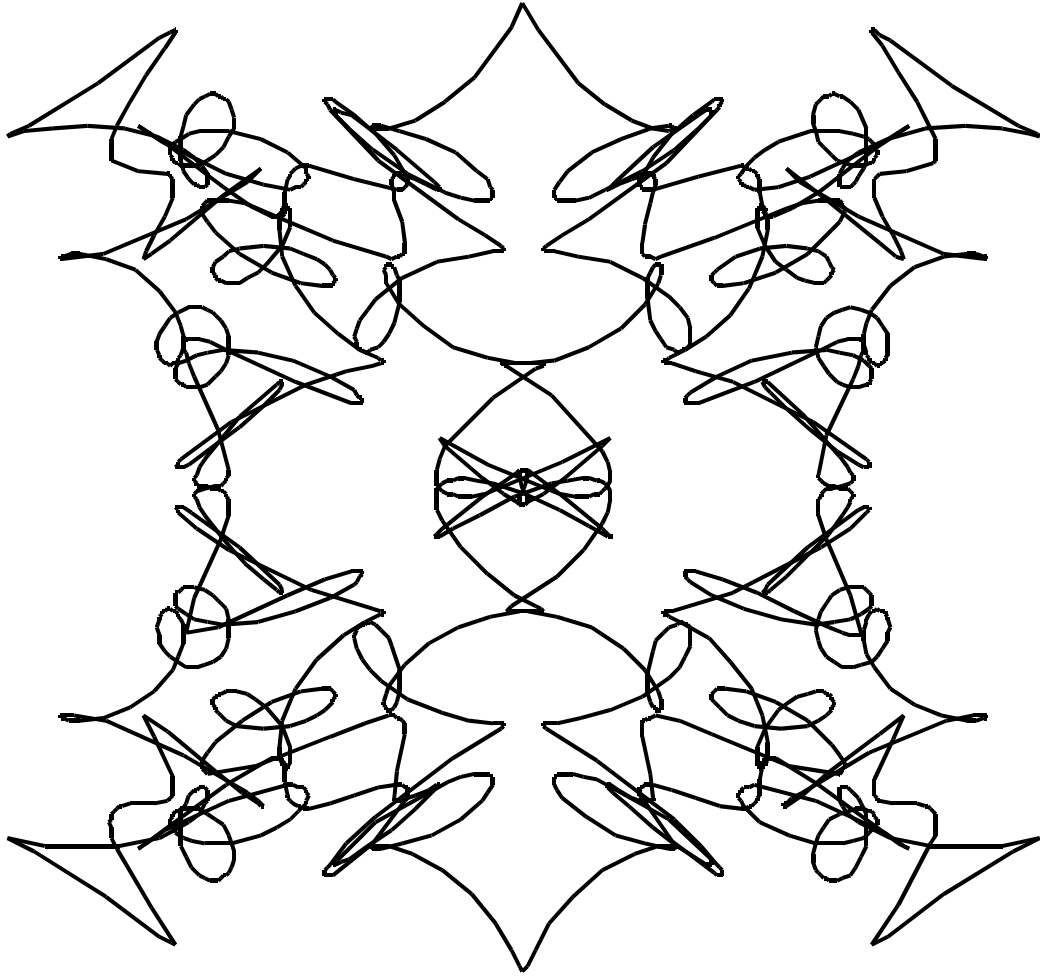
100 面相$_{38}$, $HIEB = [1, 9, 4, 2]$

$$X = \sin(2\,t) + \frac{\sin(18\,t)\,\sin(44\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(27\,t)\,\cos(44\,t)\,\cos(34\,t)}{3}$$
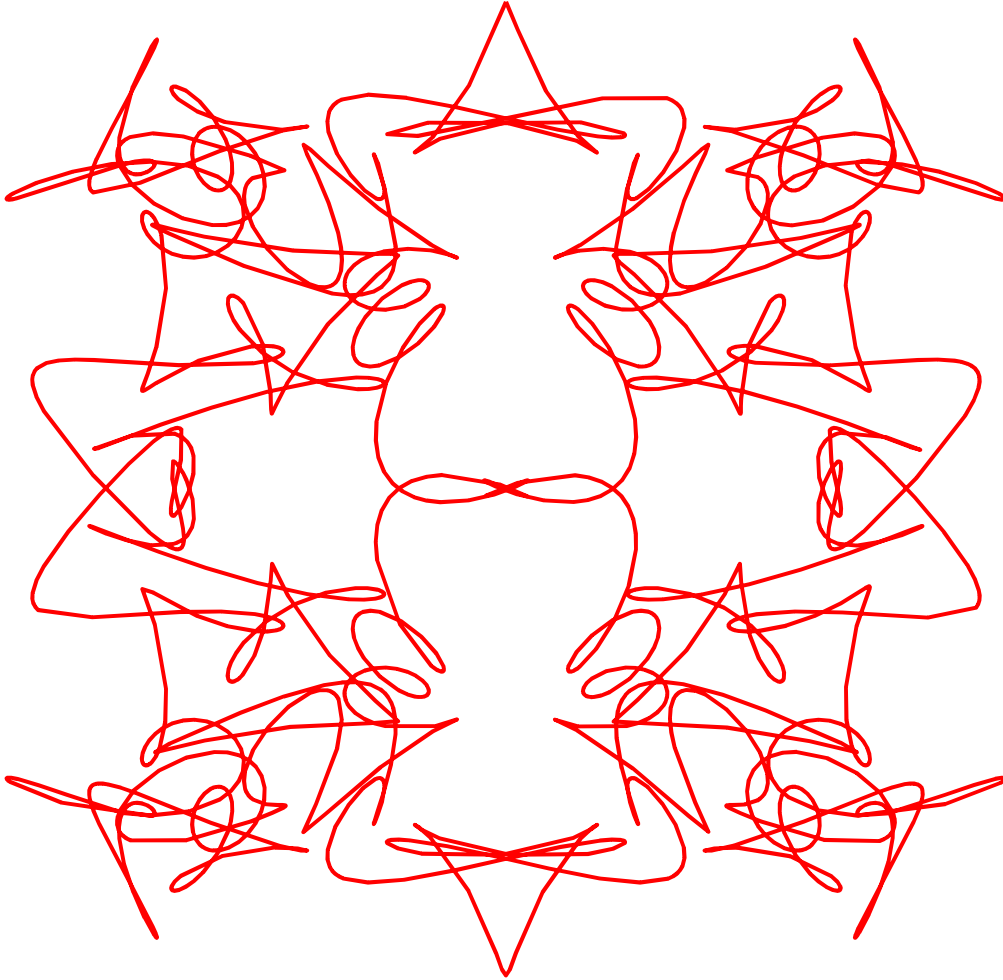
$100\ 面相_{39},\ HIEB = [\,1,\,9,\,5,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(18\,t)\,\sin(55\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(27\,t)\,\cos(55\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
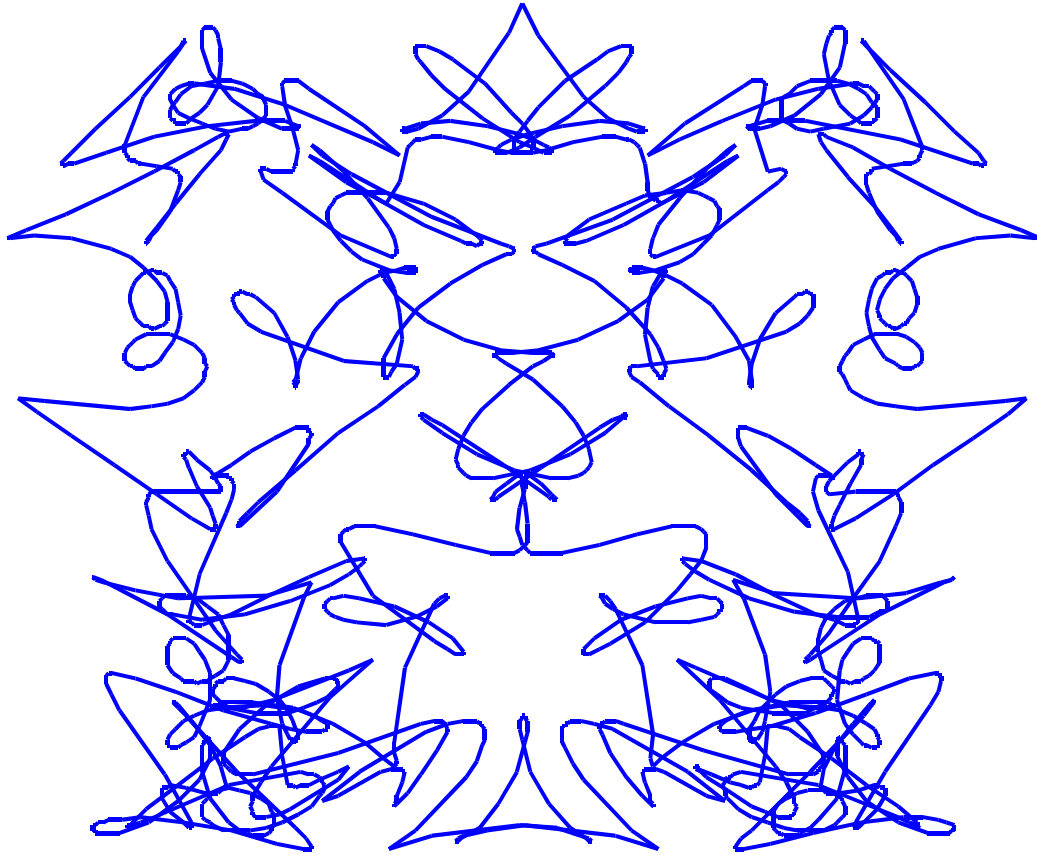
$$100\ \textit{面相}_{40},\ HIEB = [\,1, 9, 5, 2\,]$$

$$X = \sin(2\,t) + \frac{\sin(18\,t)\ \sin(55\,t)\ \sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(27\,t)\ \cos(55\,t)\ \cos(34\,t)}{3}$$
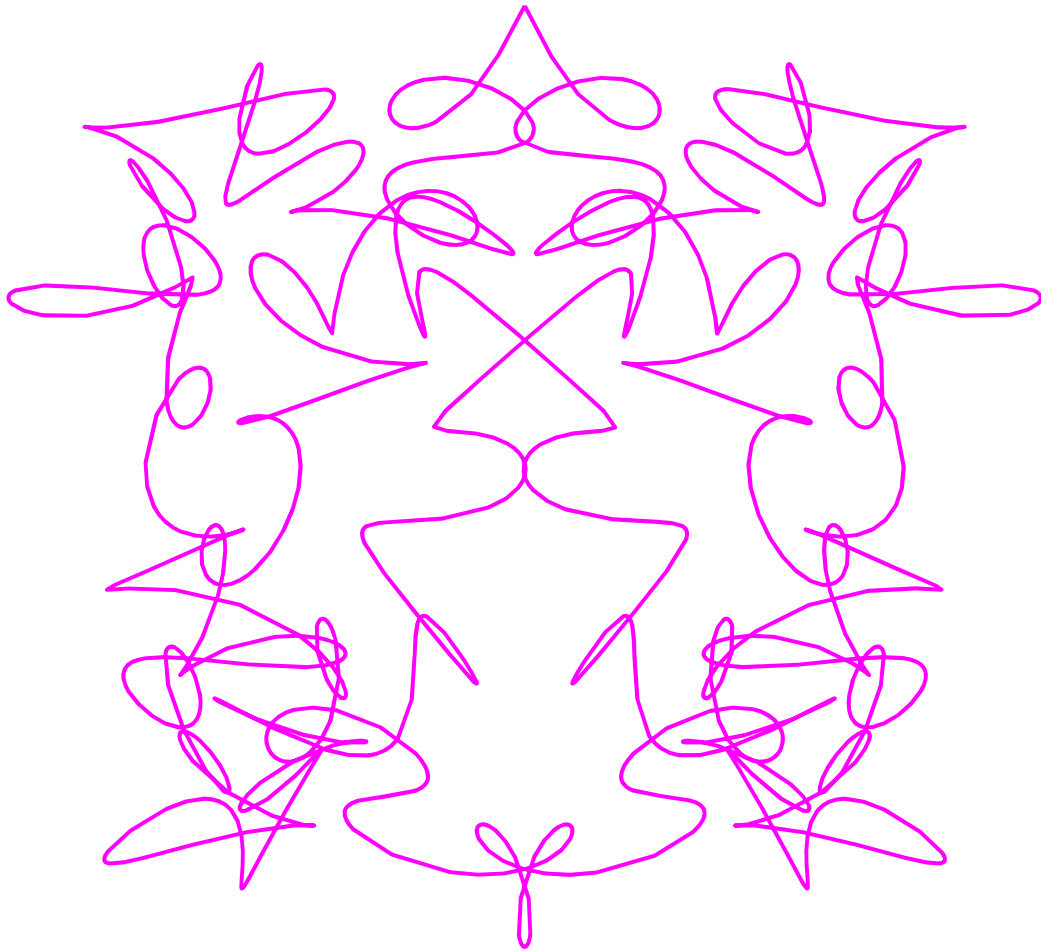
PACHIKURI DATE 1122 100面相 by H.E
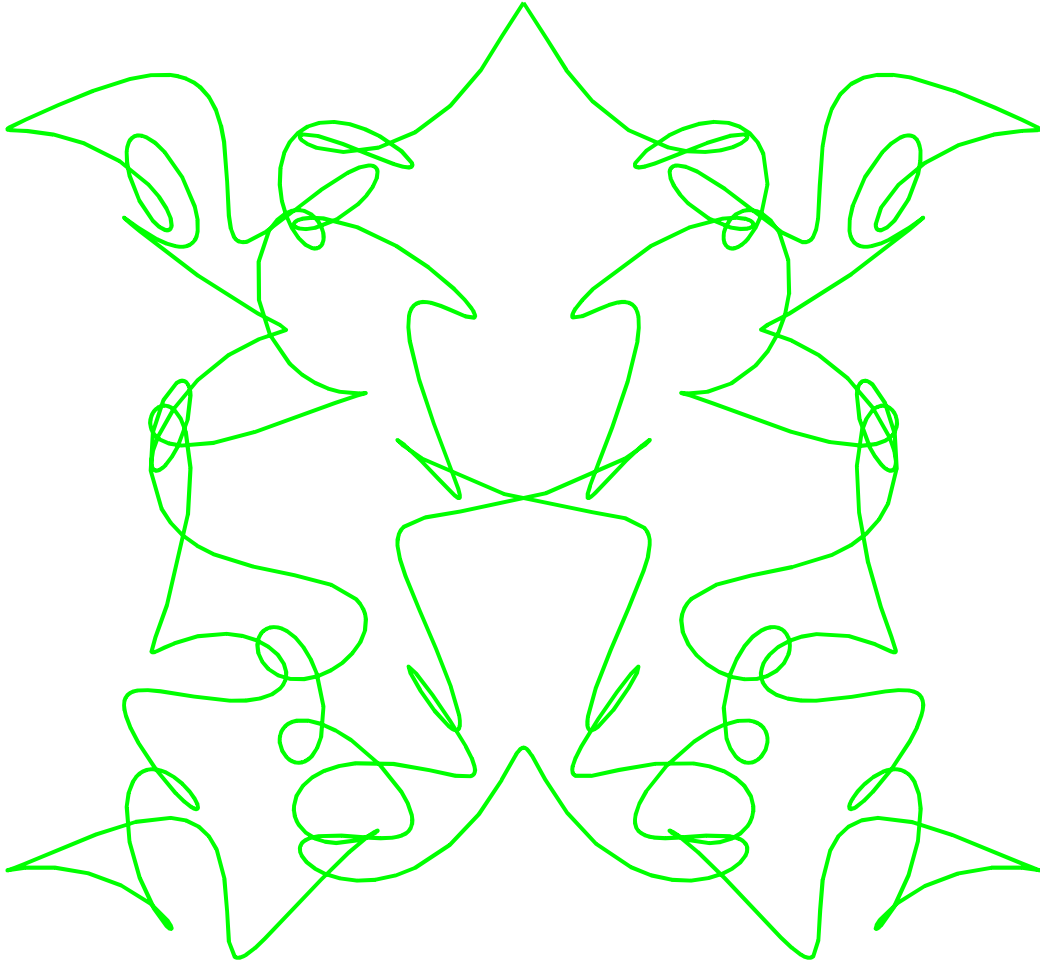
100 *面相*$_{41}$, *HIEB* = [1, 10, 1, 1]

$$X = \sin(2\,t) + \frac{\sin(20\,t)\,\sin(11\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(30\,t)\,\cos(11\,t)\,\cos(17\,t)}{3}$$
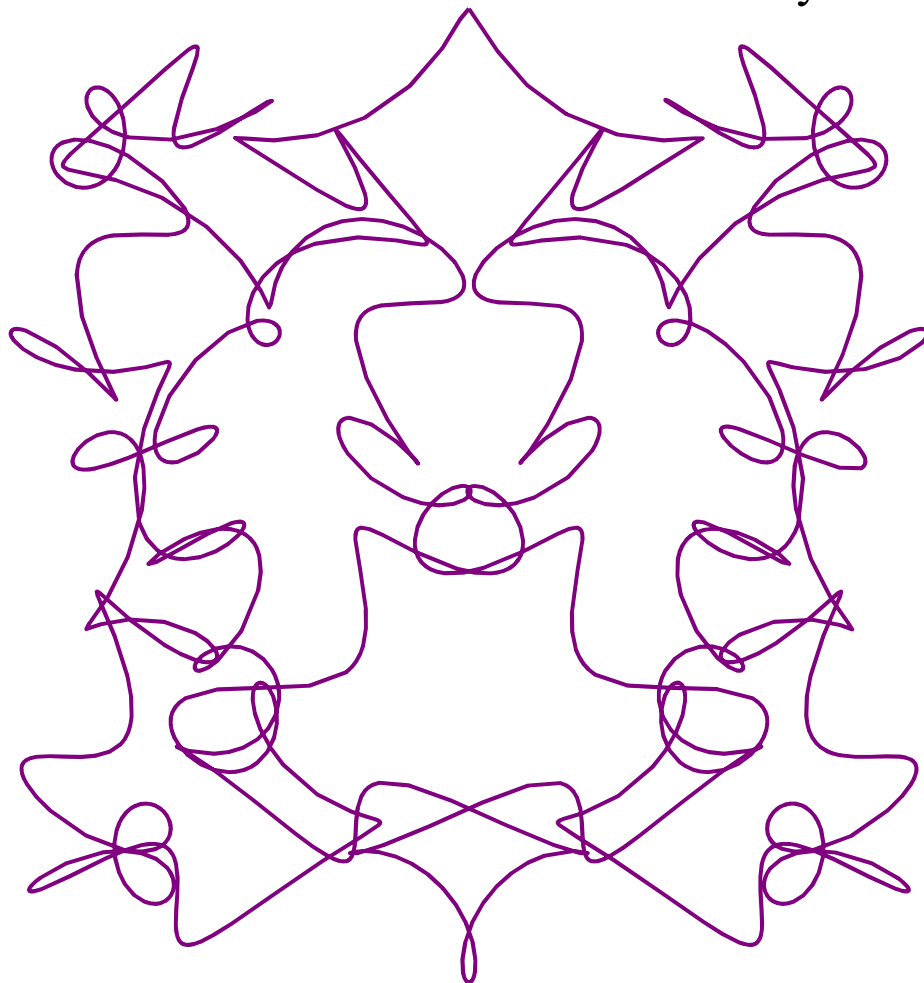
PACHIKURI DATE 1122 100面相 by H.E

100 面相₄₂, $HIEB = [\,1,\,10,\,1,\,2\,]$

$$X = \sin(2\,t) + \frac{\sin(20\,t)\,\sin(11\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(30\,t)\,\cos(11\,t)\,\cos(34\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E

100 面相$_{43}$, $HIEB = [\,1,\,10,\,2,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(20\,t)\,\sin(22\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(30\,t)\,\cos(22\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
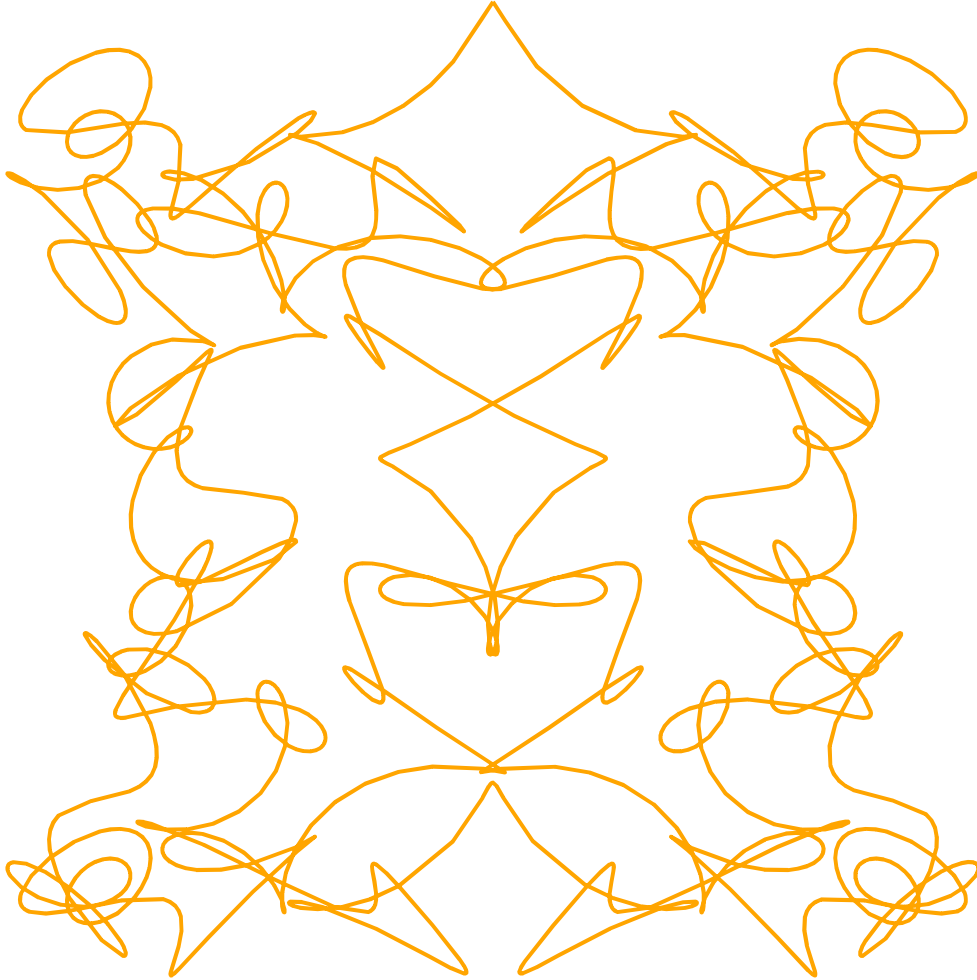
100 面相$_{44}$, $HIEB = [\,1, 10, 2, 2\,]$

$$X = \sin(2\,t) + \frac{\sin(20\,t)\,\sin(22\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(30\,t)\,\cos(22\,t)\,\cos(34\,t)}{3}$$
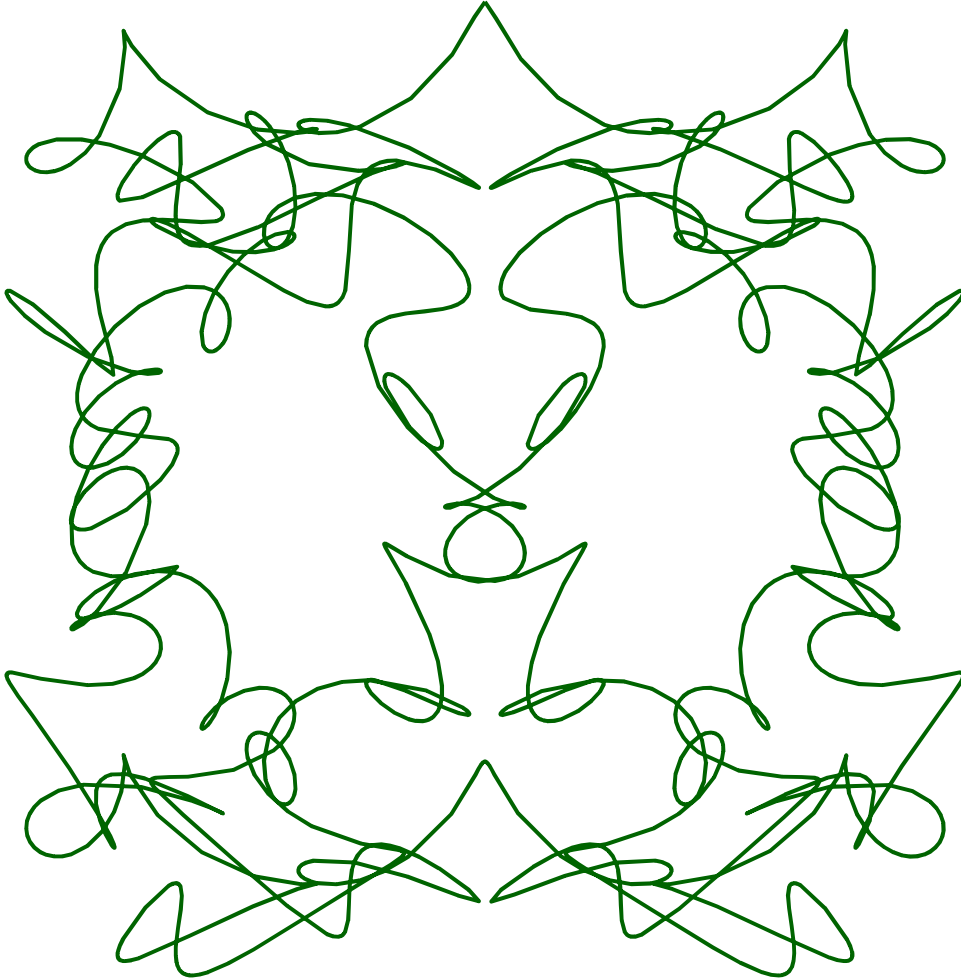
$100\ 面相_{45},\ HIEB = [\,1,\,10,\,3,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(20\,t)\ \sin(33\,t)\ \sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(30\,t)\ \cos(33\,t)\ \cos(17\,t)}{3}$$
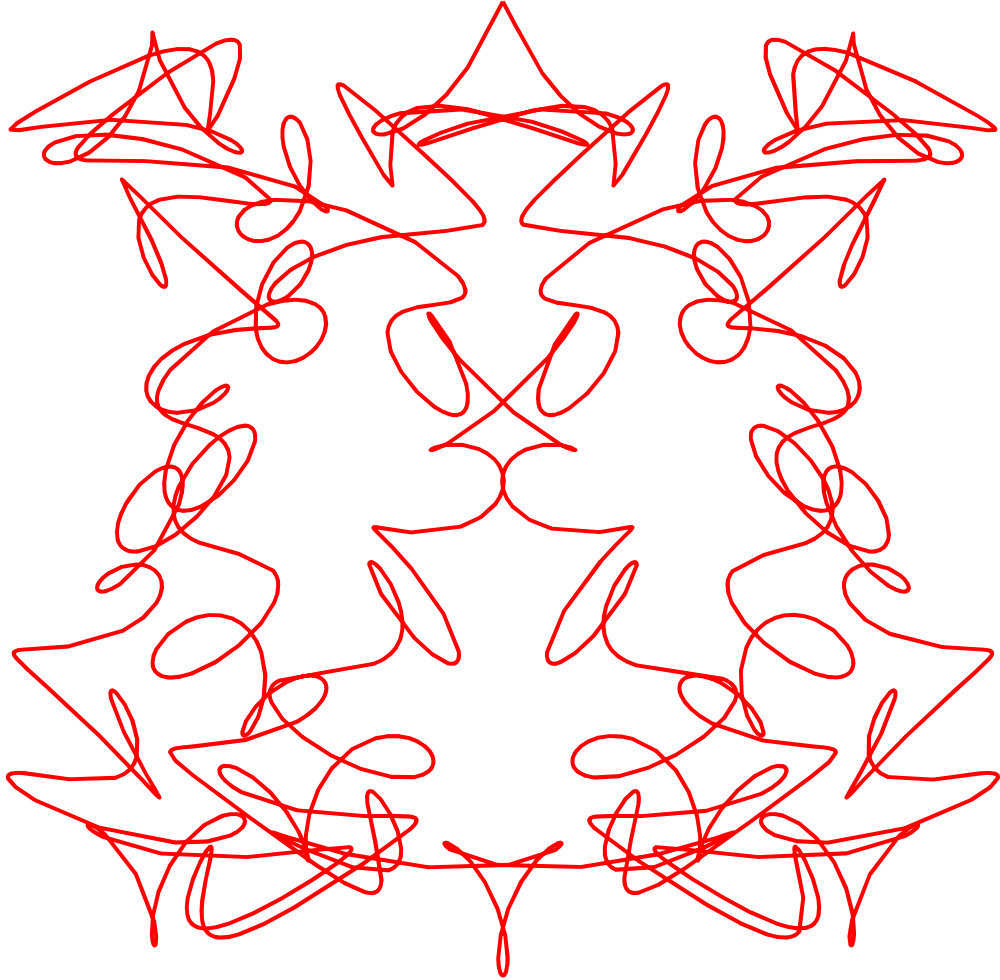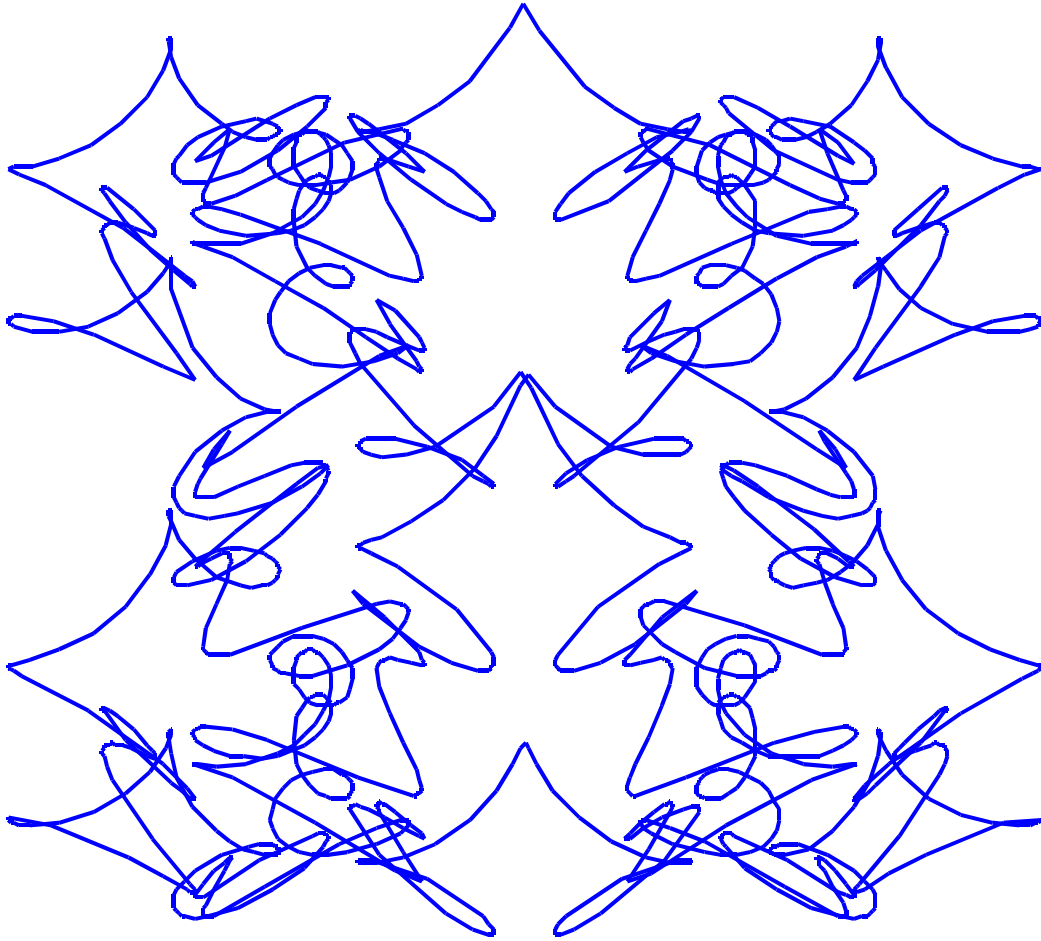
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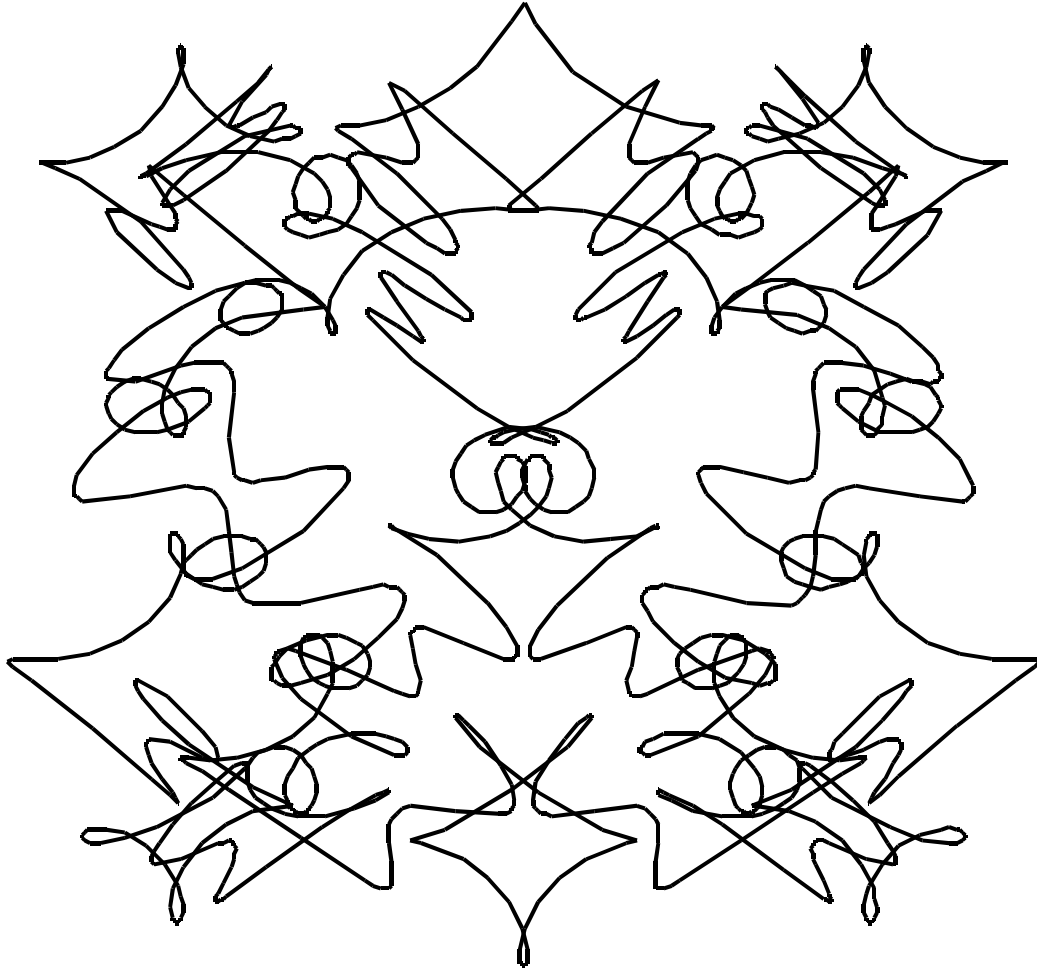
100 面相₄₆, $HIEB = [\,1,\,10,\,3,\,2\,]$

$$X = \sin(2\,t) + \frac{\sin(20\,t)\,\sin(33\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(30\,t)\,\cos(33\,t)\,\cos(34\,t)}{3}$$

$100\ 面相_{47},\ HIEB = [\,1,\,10,\,4,\,1\,]$

$$X = \sin(2\,t) + \frac{\sin(20\,t)\,\sin(44\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(30\,t)\,\cos(44\,t)\,\cos(17\,t)}{3}$$

$100\ 面相_{48}, HIEB = [\,1, 10, 4, 2\,]$

$$X = \sin(2\,t) + \frac{\sin(20\,t)\,\sin(44\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(30\,t)\,\cos(44\,t)\,\cos(34\,t)}{3}$$
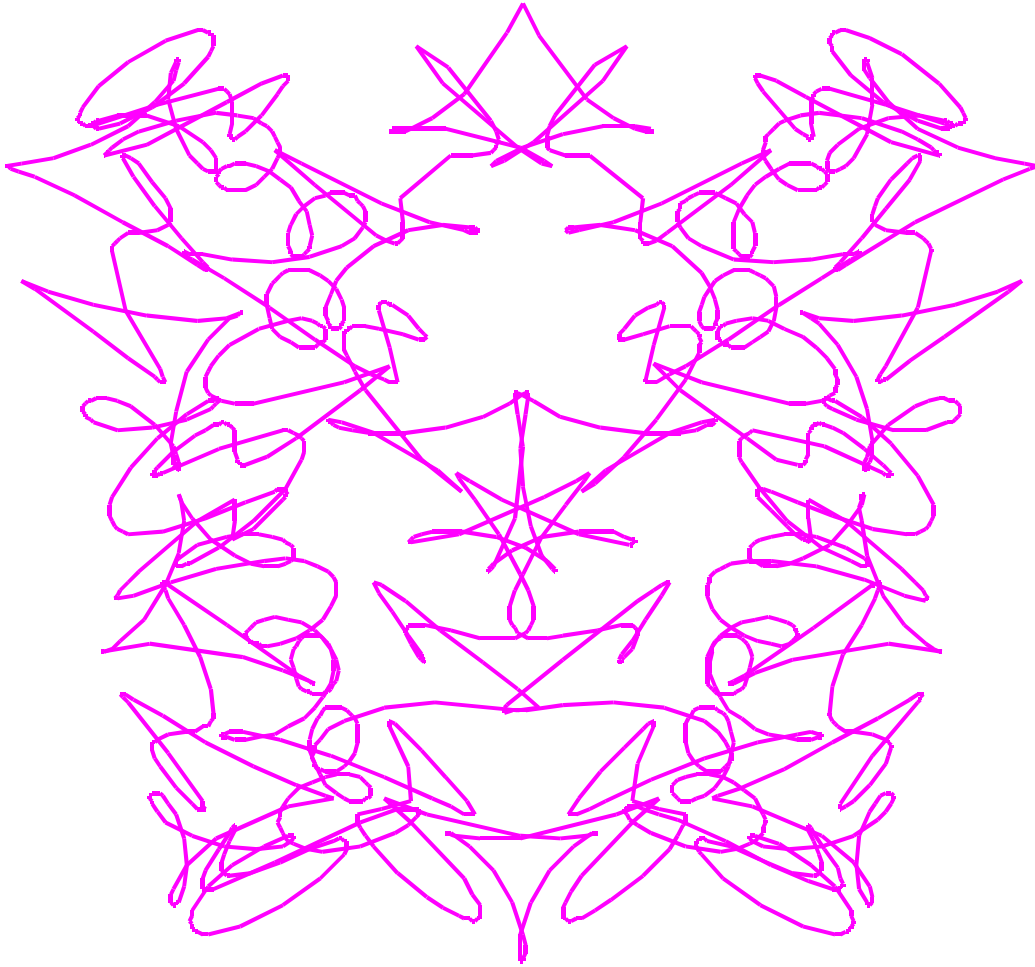
PACHIKURI DATE 1122 100面相 by H.E
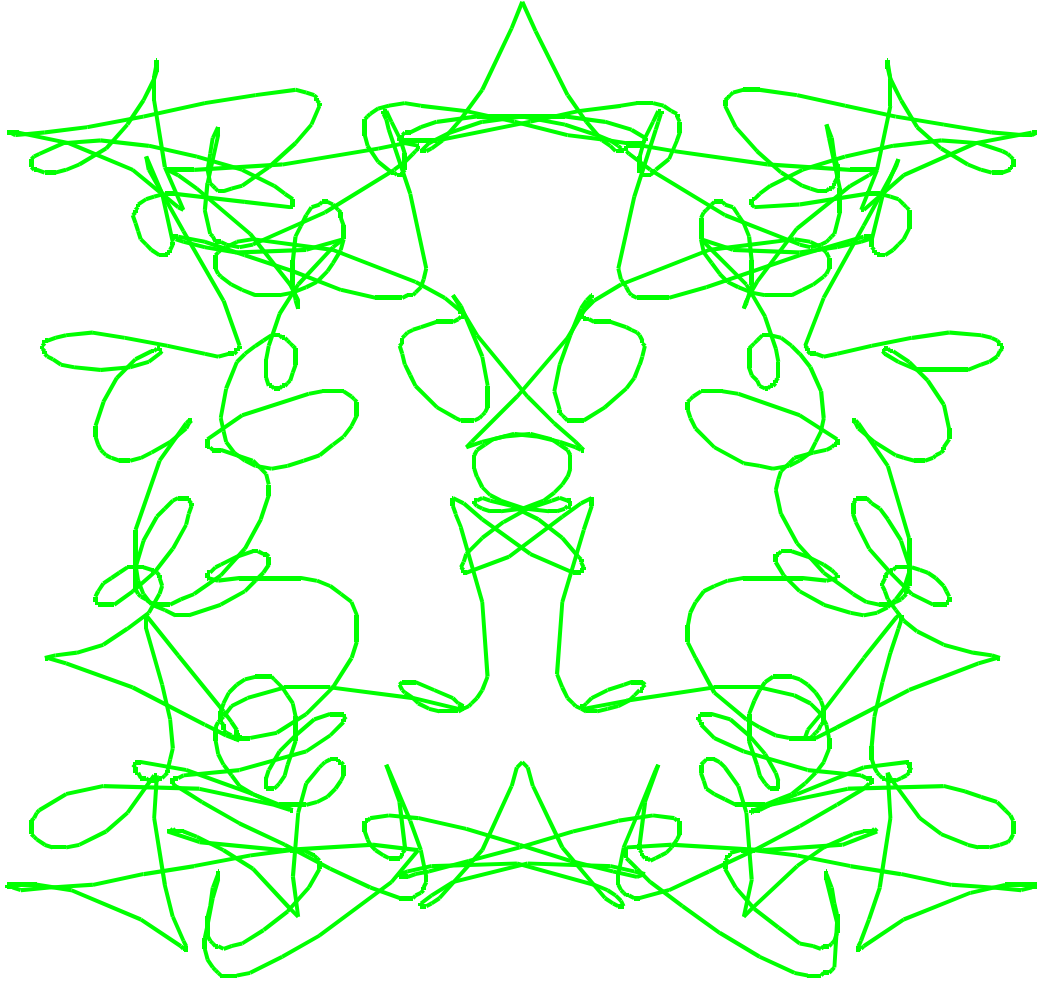
100 面相₄₉, *HIEB* = [1, 10, 5, 1]

$$X = \sin(2\,t) + \frac{\sin(20\,t)\,\sin(55\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(30\,t)\,\cos(55\,t)\,\cos(17\,t)}{3}$$
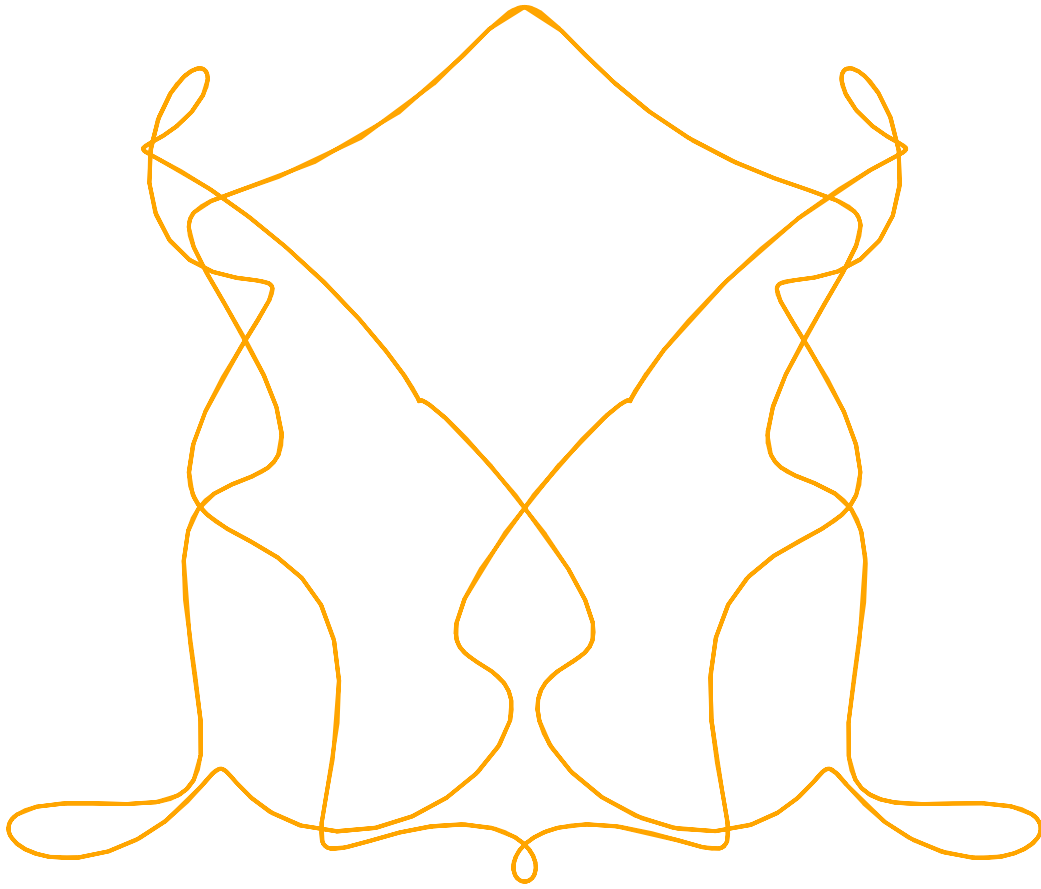
PACHIKURI DATE 1122 100面相 by H.E

100 面相$_{50}$, $HIEB = [\,1, 10, 5, 2\,]$

$$X = \sin(2\,t) + \frac{\sin(20\,t)\,\sin(55\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(3\,t) + \frac{\cos(30\,t)\,\cos(55\,t)\,\cos(34\,t)}{3}$$
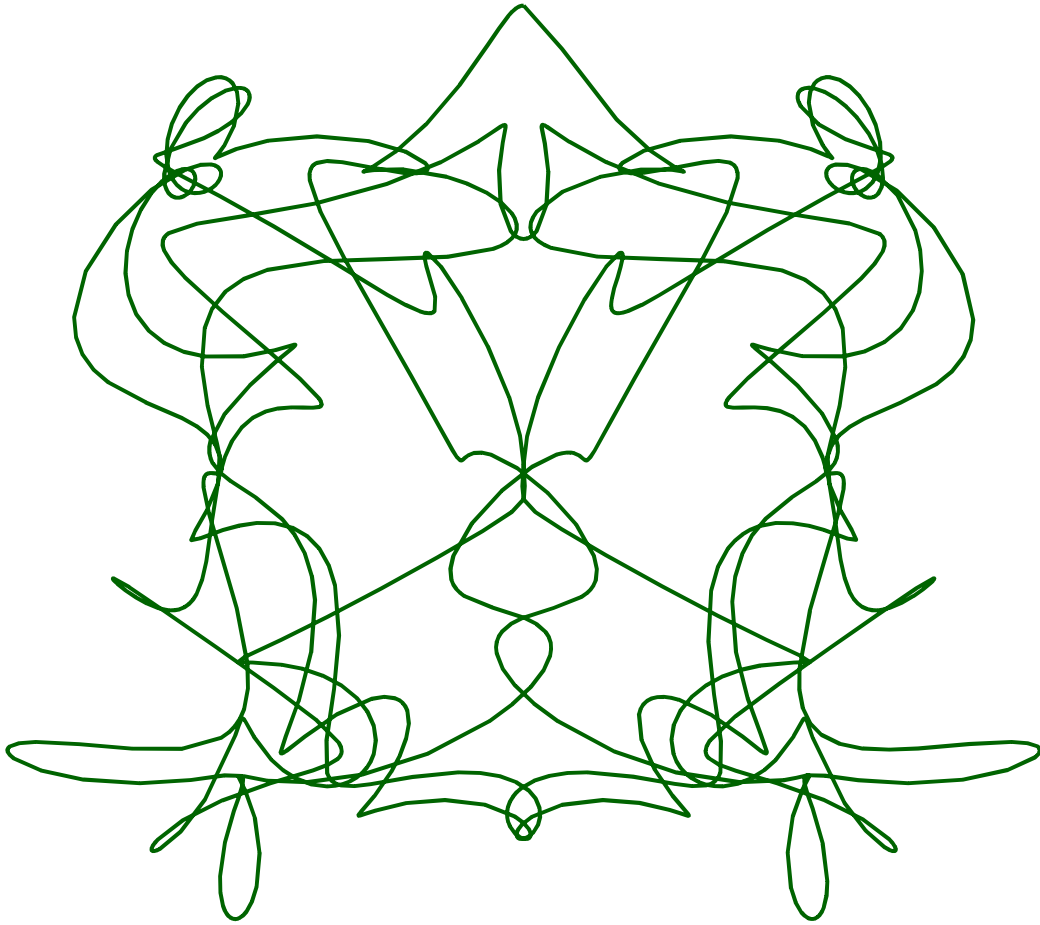
PACHIKURI DATE 1122 100面相 by H.E

$100\ 面相_{51},\ HIEB = [\,2,\,6,\,1,\,1\,]$

$$X = \sin(4\,t) + \frac{\sin(12\,t)\,\sin(11\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(18\,t)\,\cos(11\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E

$100\ 面相_{52},\ HIEB = [\,2,\ 6,\ 1,\ 2\,]$

$$X = \sin(4\,t) + \frac{\sin(12\,t)\,\sin(11\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(18\,t)\,\cos(11\,t)\,\cos(34\,t)}{3}$$
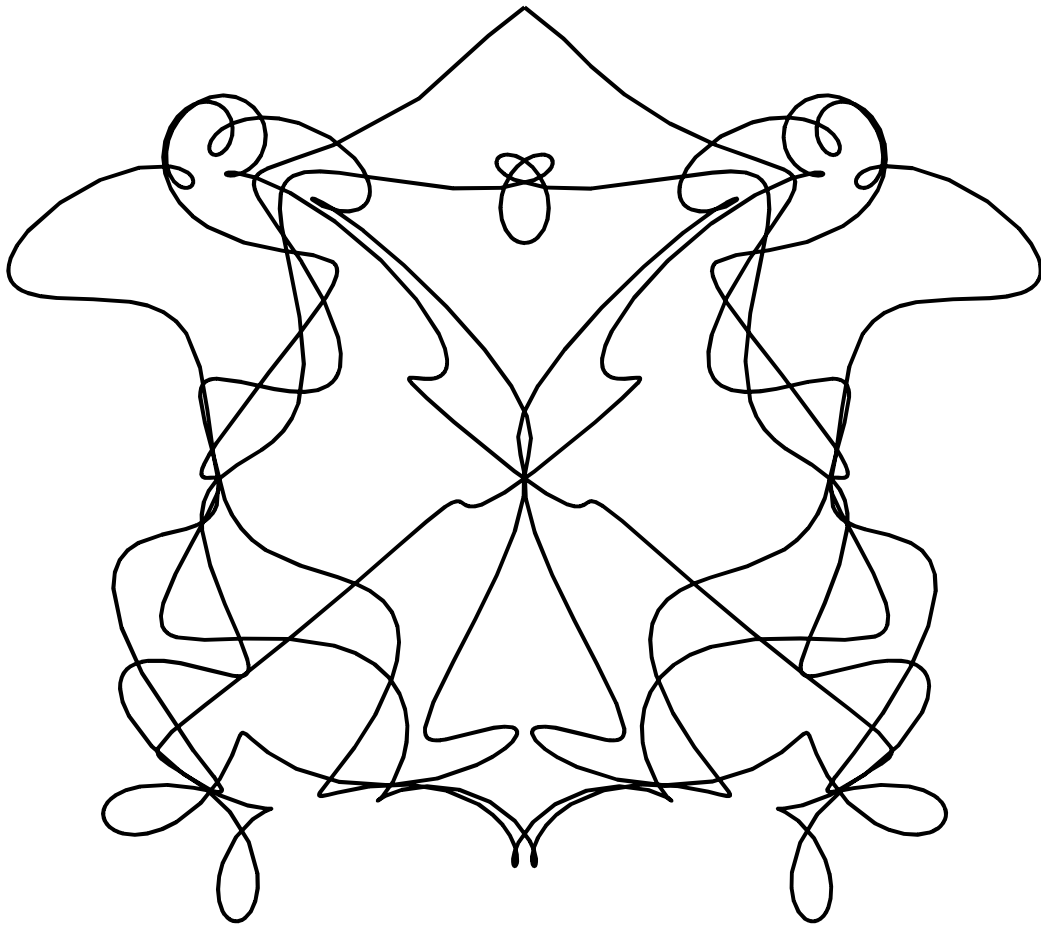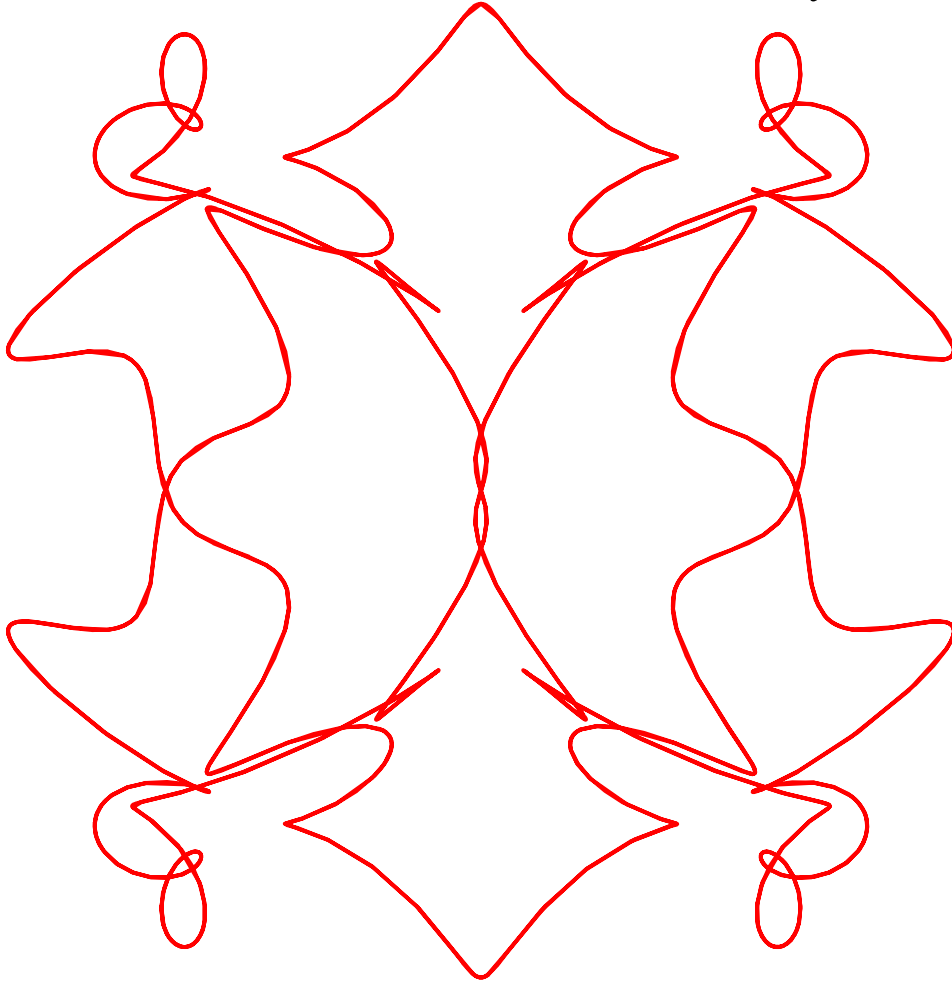
100 面相$_{53}$, $HIEB = [2, 6, 2, 1]$

$$X = \sin(4\,t) + \frac{\sin(12\,t)\,\sin(22\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(18\,t)\,\cos(22\,t)\,\cos(17\,t)}{3}$$

100 *面相*$_{54}$, *HIEB* = [2, 6, 2, 2]

$$X = \sin(4\,t) + \frac{\sin(12\,t)\,\sin(22\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(18\,t)\,\cos(22\,t)\,\cos(34\,t)}{3}$$
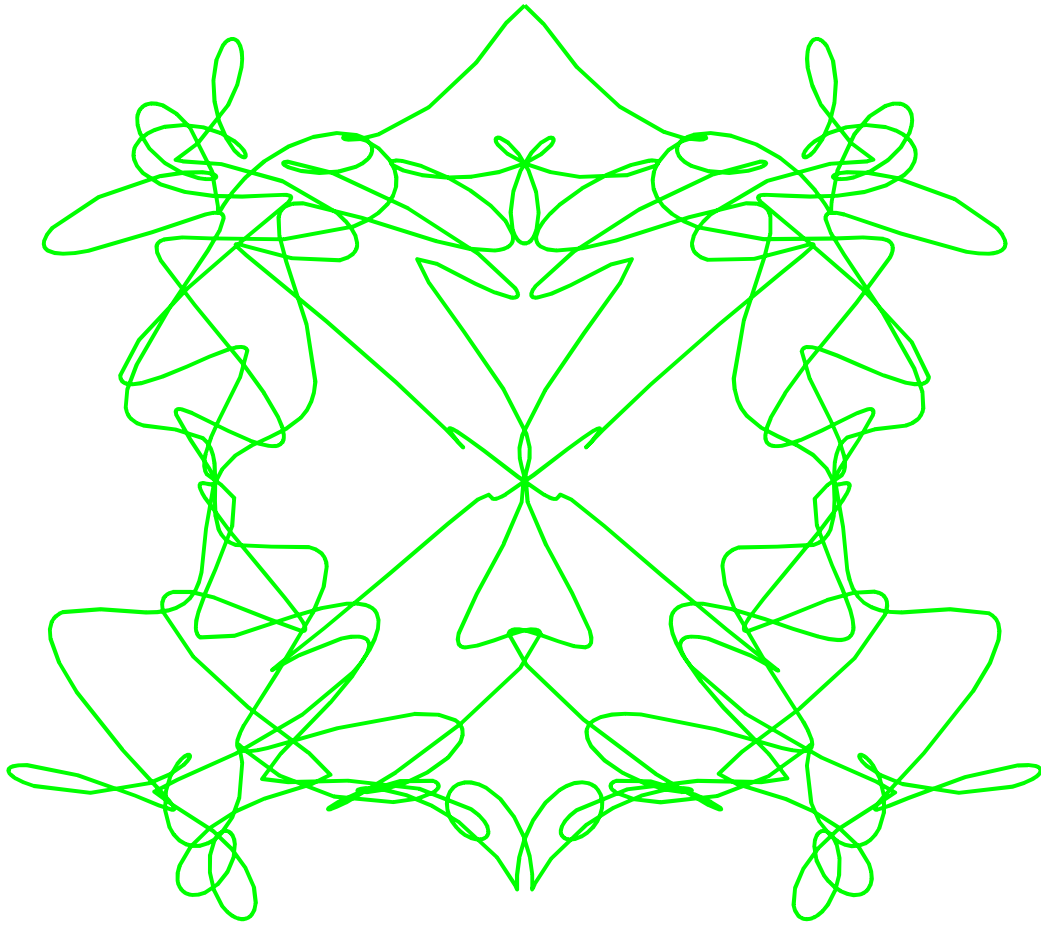
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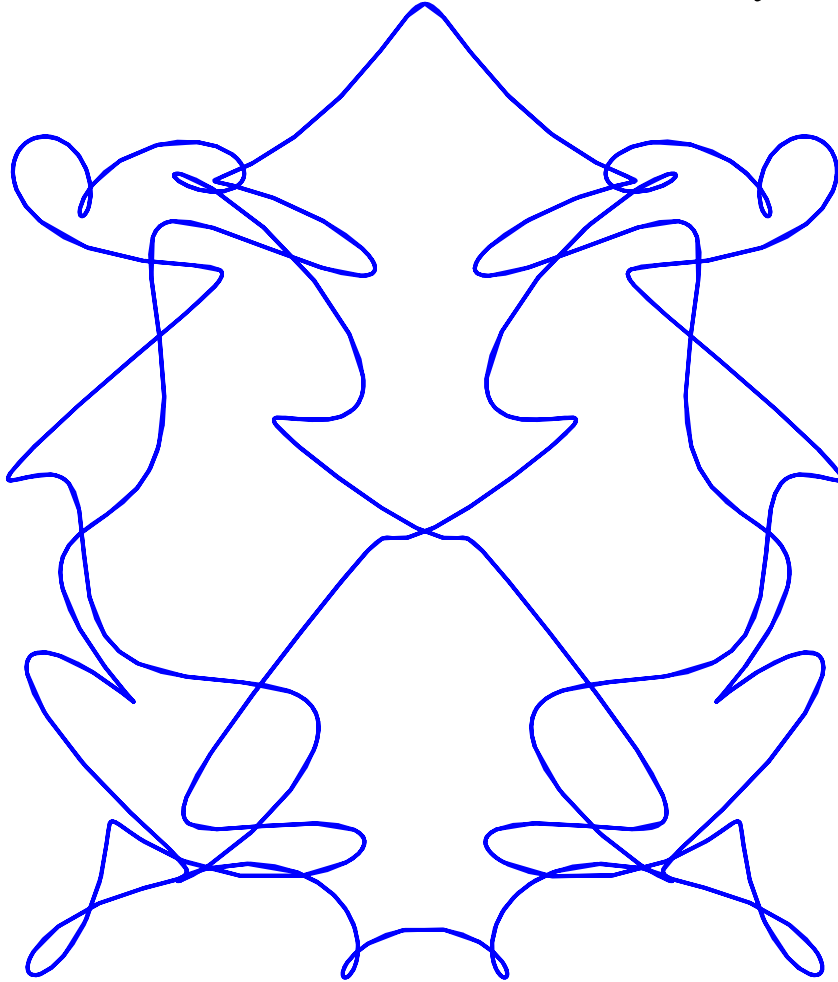
100 *面相*$_{55}$, *HIEB* = [2, 6, 3, 1]

$$X = \sin(4\,t) + \frac{\sin(12\,t)\,\sin(33\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(18\,t)\,\cos(33\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E

$100 \ 面相_{56}, \ HIEB = [\,2,\, 6,\, 3,\, 2\,]$

$$X = \sin(4\,t) + \frac{\sin(12\,t)\,\sin(33\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(18\,t)\,\cos(33\,t)\,\cos(34\,t)}{3}$$
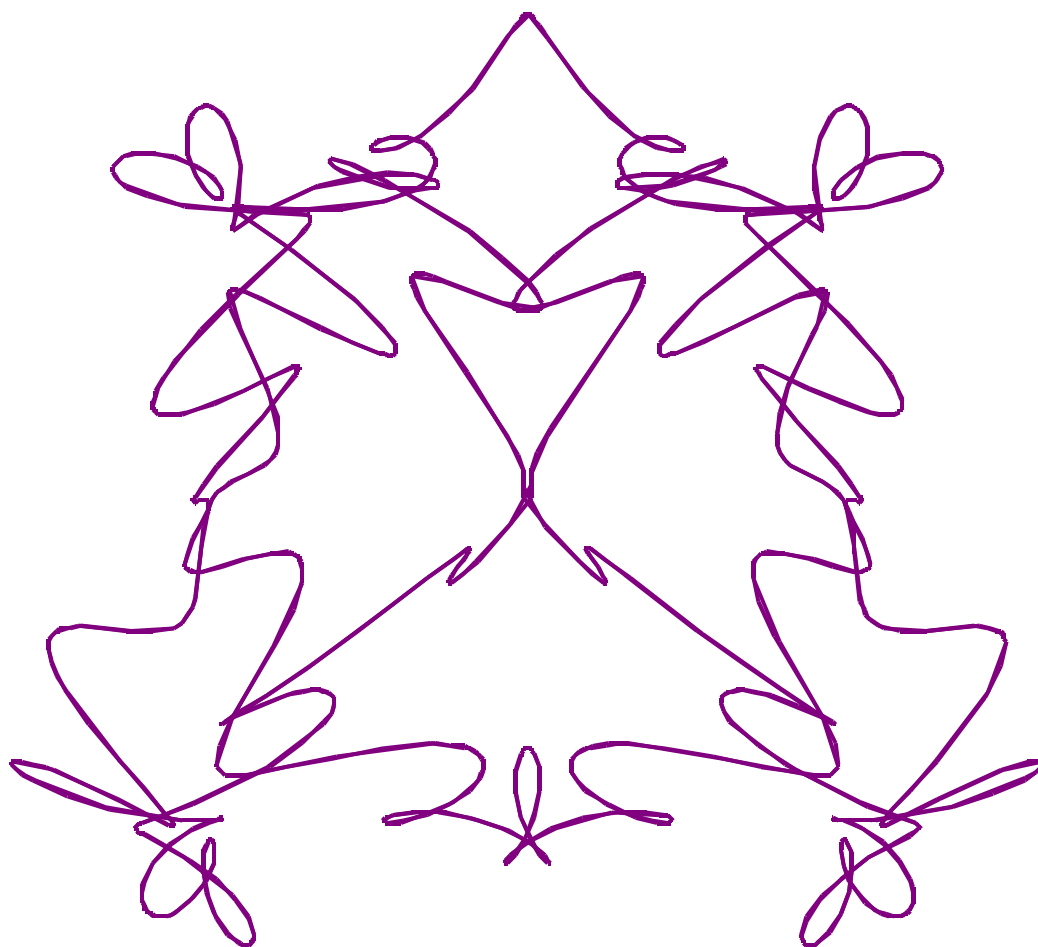
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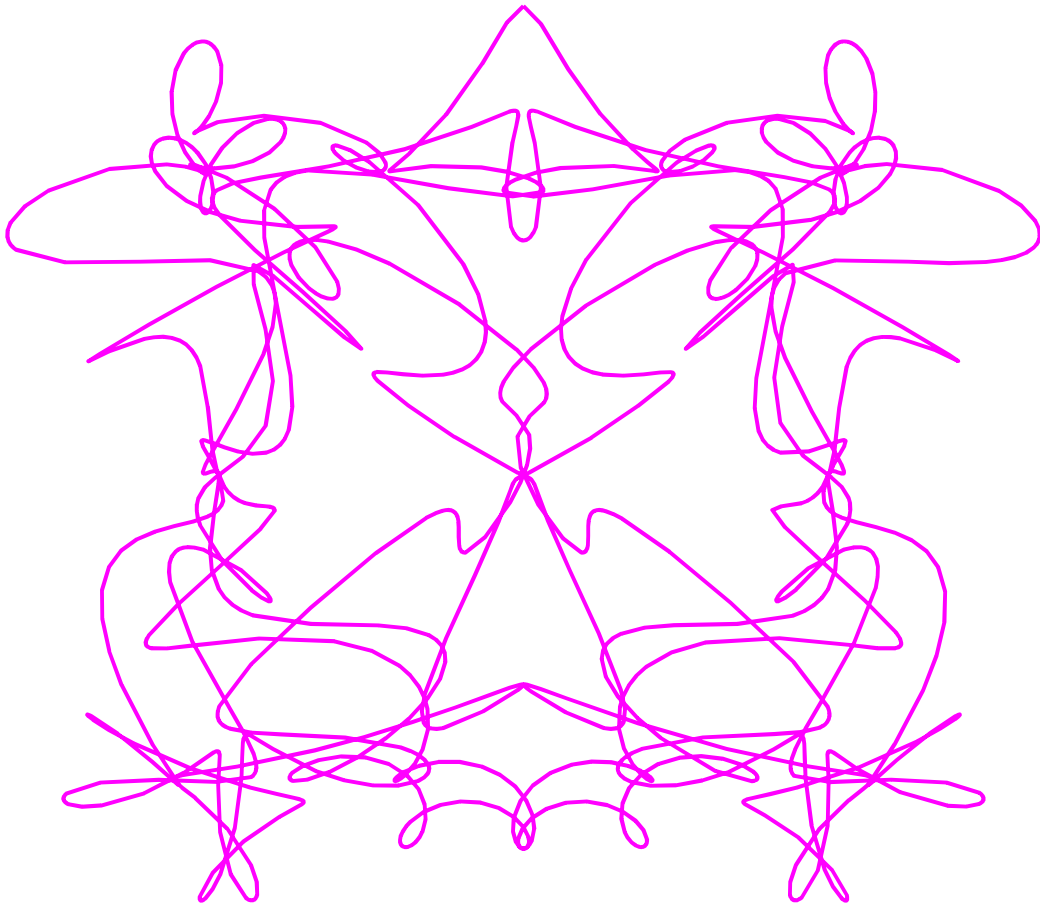
100 面相$_{57}$, *HIEB* = [2, 6, 4, 1]

$$X = \sin(4\,t) + \frac{\sin(12\,t)\,\sin(44\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(18\,t)\,\cos(44\,t)\,\cos(17\,t)}{3}$$
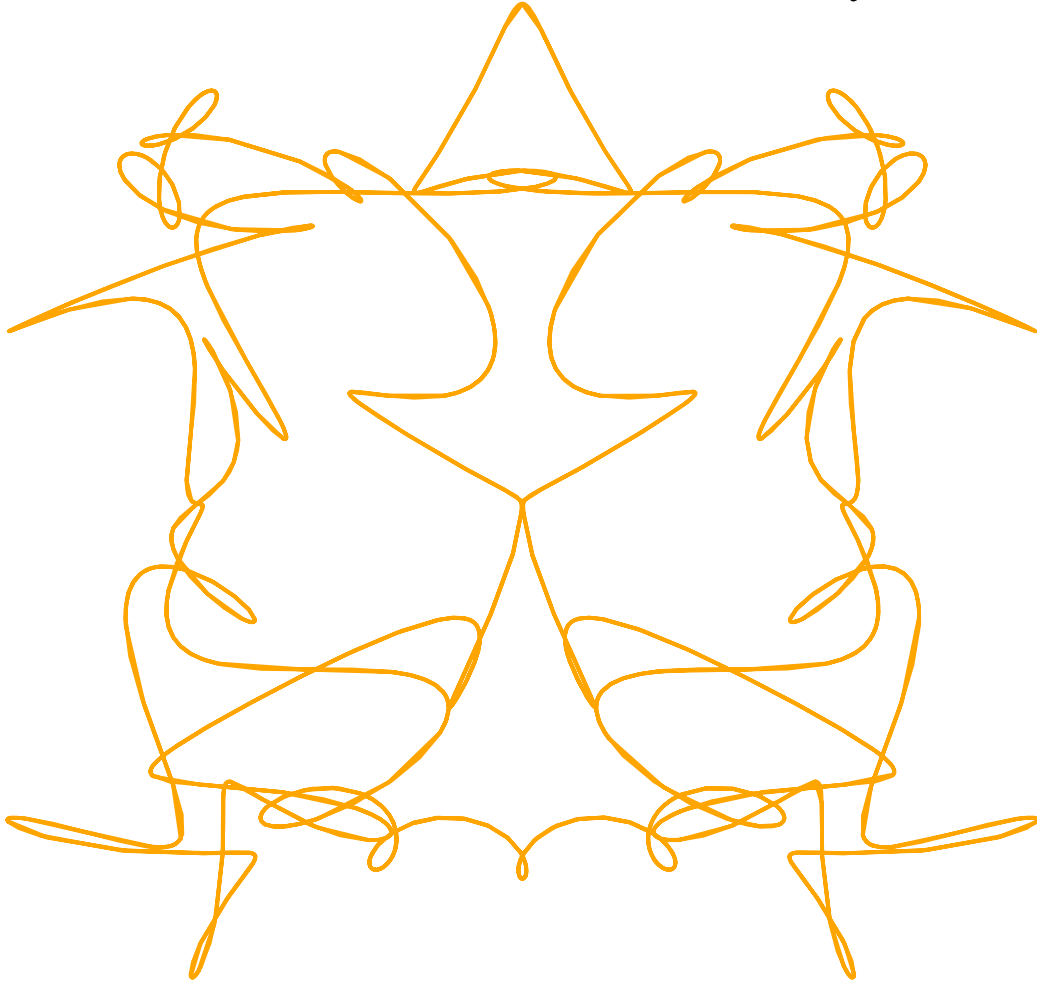
PACHIKURI DATE 1122 100面相 by H.E

100 面相$_{58}$, *HIEB* = [2, 6, 4, 2]

$$X = \sin(4\,t) + \frac{\sin(12\,t)\,\sin(44\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(18\,t)\,\cos(44\,t)\,\cos(34\,t)}{3}$$
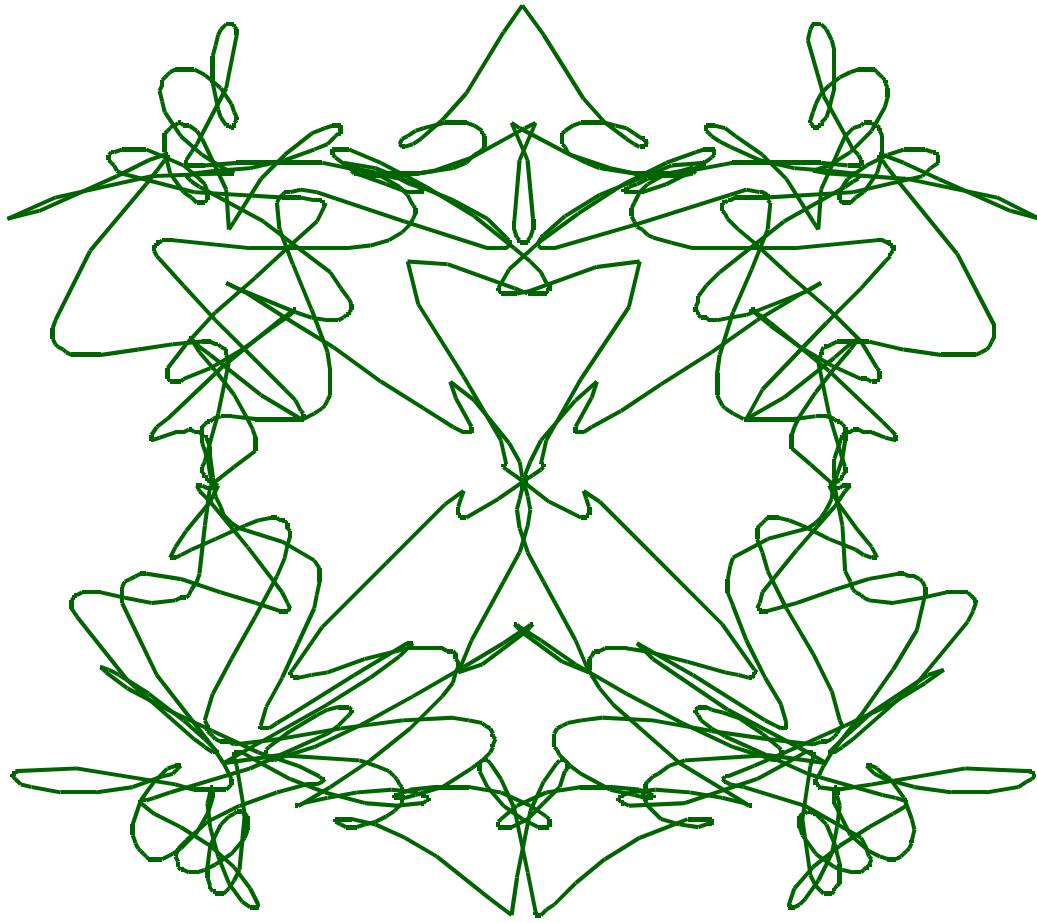
PACHIKURI DATE 1122 100面相 by H.E

100 面相₅₉, *HIEB* = [2, 6, 5, 1]

$$X = \sin(4\,t) + \frac{\sin(12\,t)\,\sin(55\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(18\,t)\,\cos(55\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E

$100\ 面相_{60},\ HIEB = [\,2,\,6,\,5,\,2\,]$

$$X = \sin(4\,t) + \frac{\sin(12\,t)\,\sin(55\,t)\,\sin(34\,t)}{2}$$

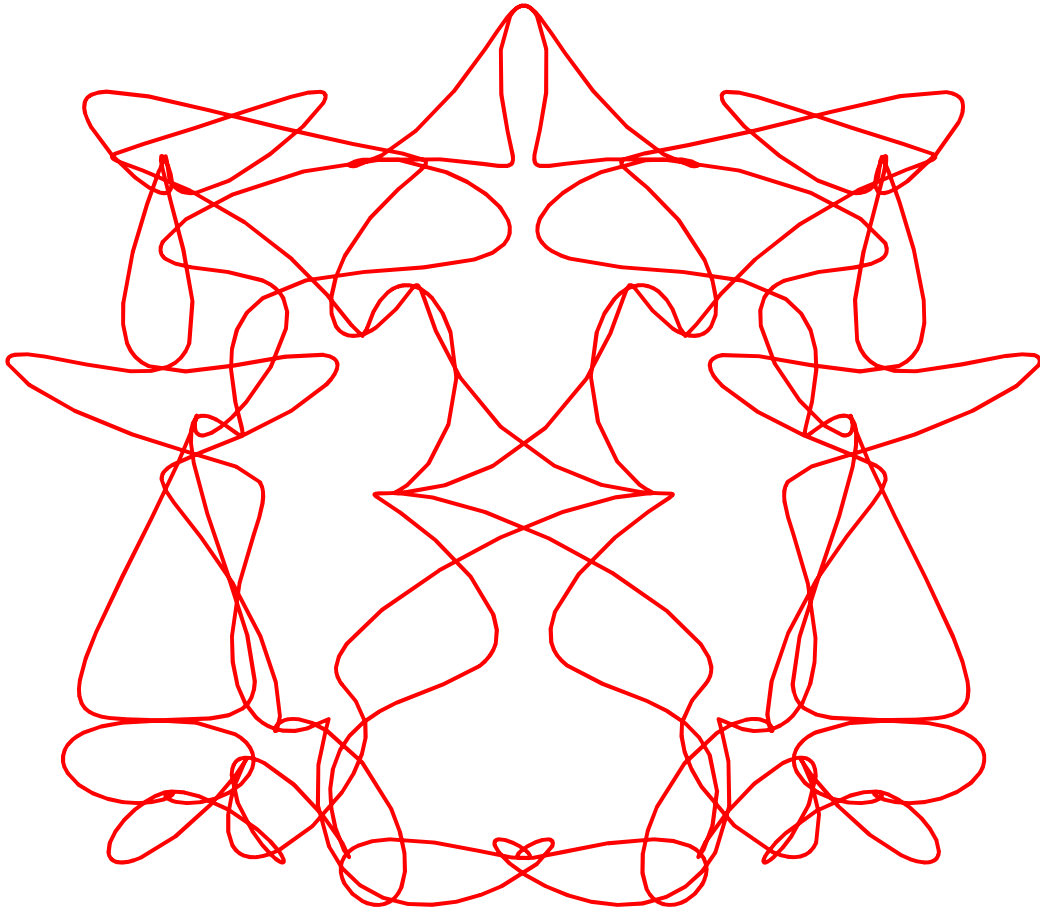$$Y = \cos(6\,t) + \frac{\cos(18\,t)\,\cos(55\,t)\,\cos(34\,t)}{3}$$
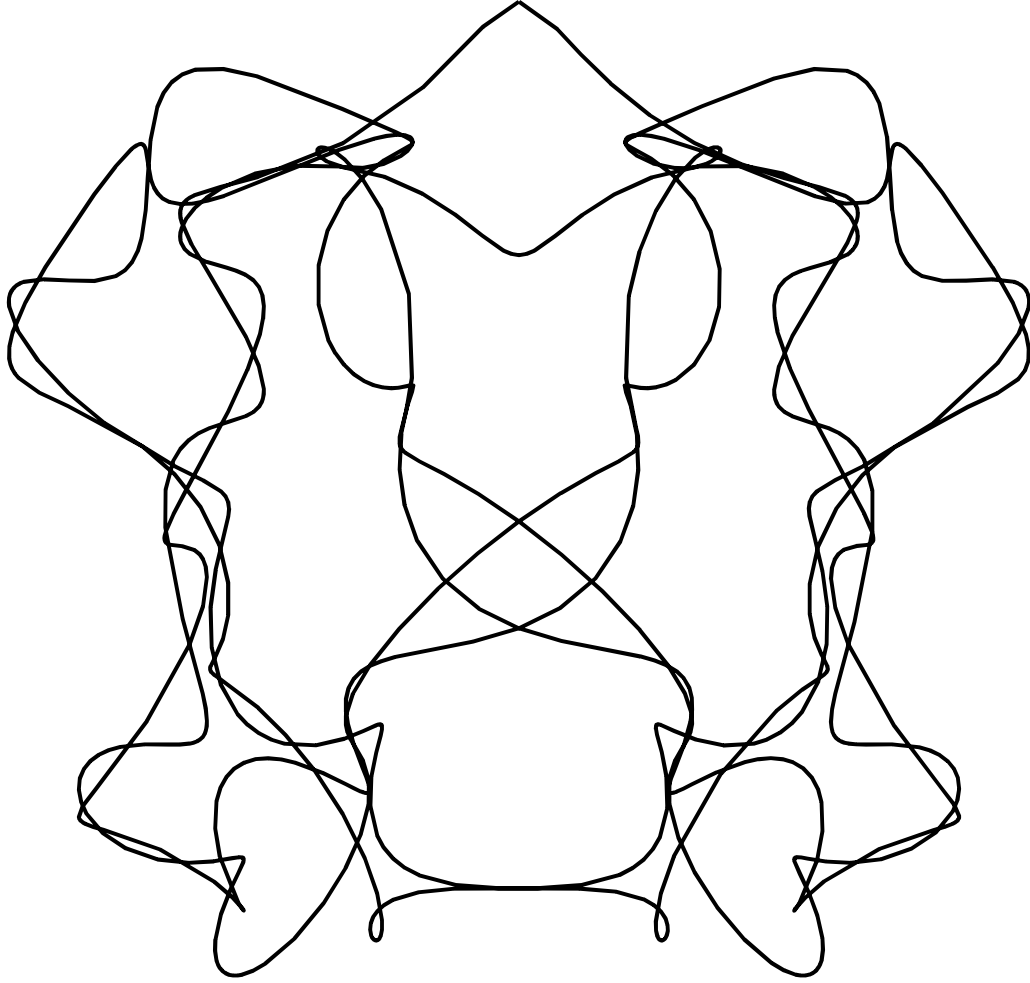
100 $面相_{61}$, $HIEB = [2, 7, 1, 1]$

$$X = \sin(4\,t) + \frac{\sin(14\,t)\,\sin(11\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(21\,t)\,\cos(11\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E

$100\ 面相_{62},\ HIEB = [\,2,\ 7,\ 1,\ 2\,]$

$$X = \sin(4\,t) + \frac{\sin(14\,t)\ \sin(11\,t)\ \sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(21\,t)\ \cos(11\,t)\ \cos(34\,t)}{3}$$
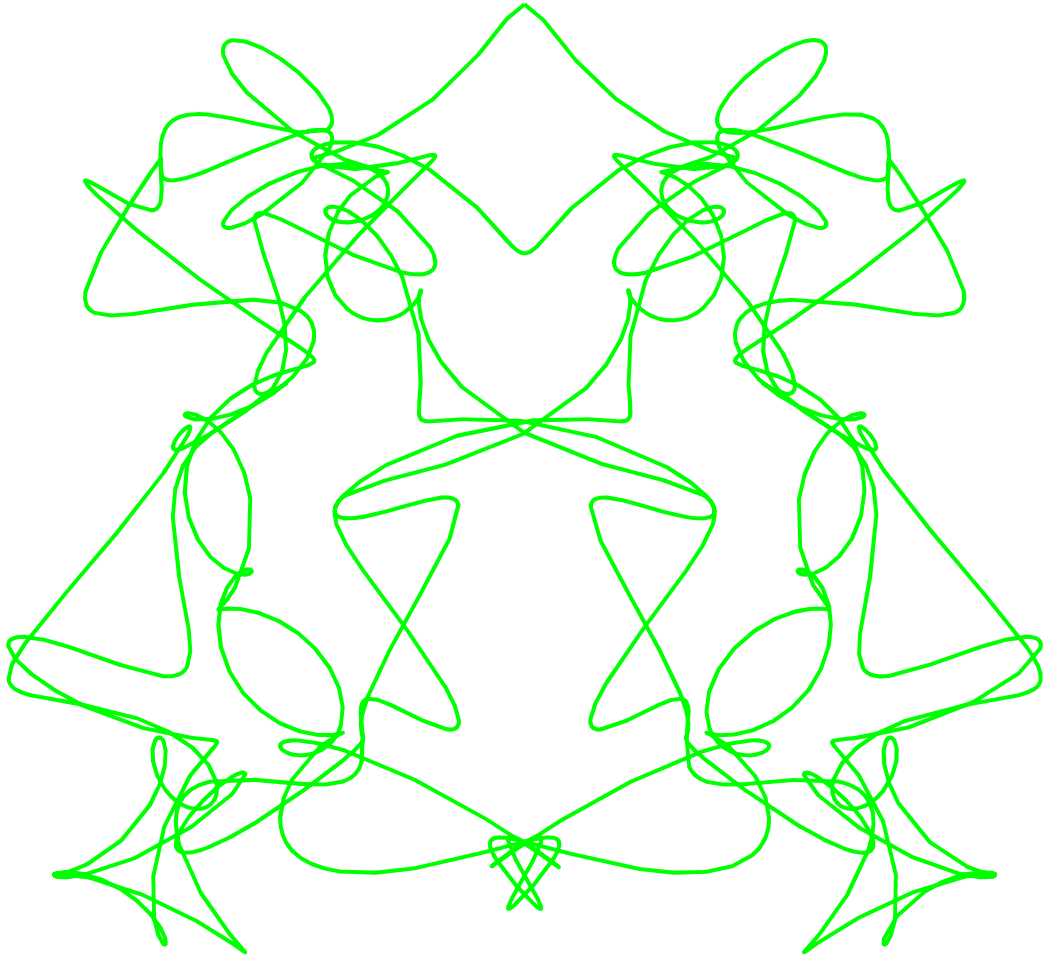
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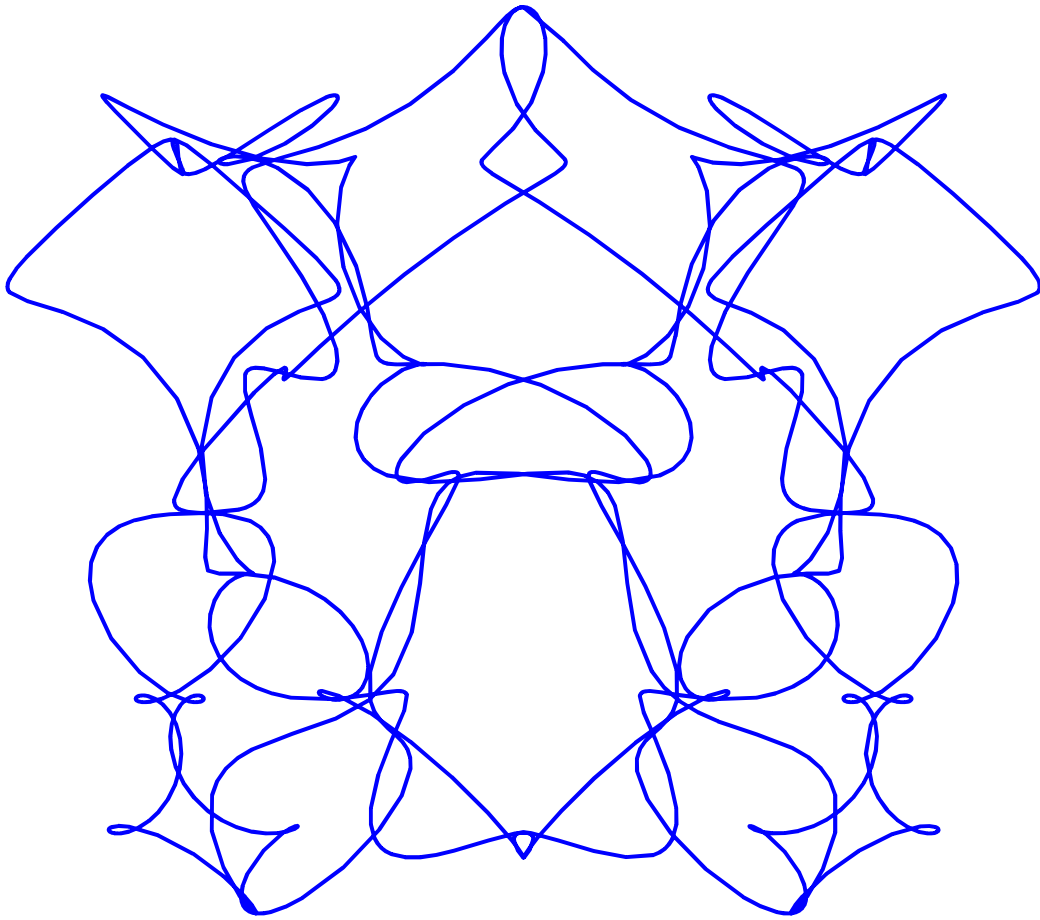
100 $面相_{63}$, $HIEB = [2, 7, 2, 1]$

$$X = \sin(4\,t) + \frac{\sin(14\,t)\,\sin(22\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(21\,t)\,\cos(22\,t)\,\cos(17\,t)}{3}$$
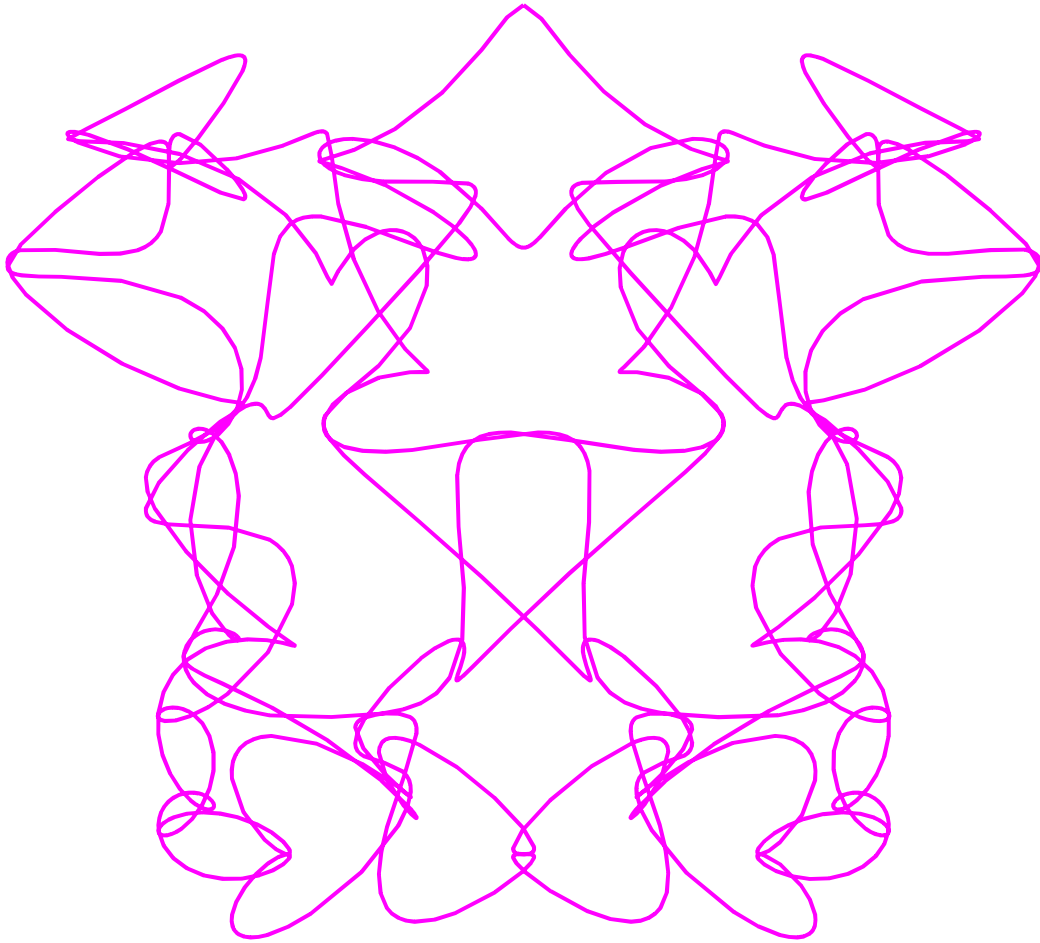
PACHIKURI DATE 1122 100面相 by H.E

$100\ 面相_{64},\ HIEB = [2, 7, 2, 2]$

$$X = \sin(4\,t) + \frac{\sin(14\,t)\ \sin(22\,t)\ \sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(21\,t)\ \cos(22\,t)\ \cos(34\,t)}{3}$$

100 面相$_{65}$, *HIEB* = [2, 7, 3, 1]

$$X = \sin(4\,t) + \frac{\sin(14\,t)\,\sin(33\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(21\,t)\,\cos(33\,t)\,\cos(17\,t)}{3}$$
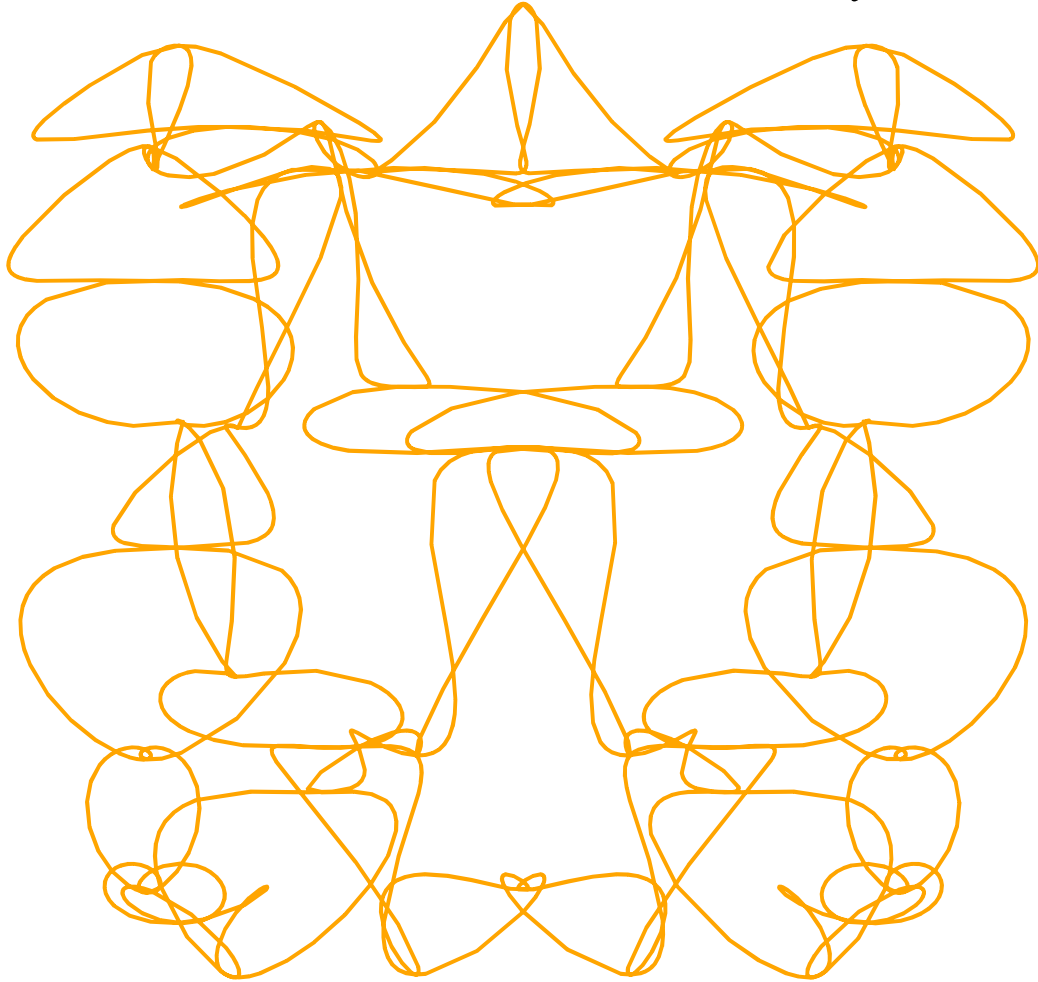
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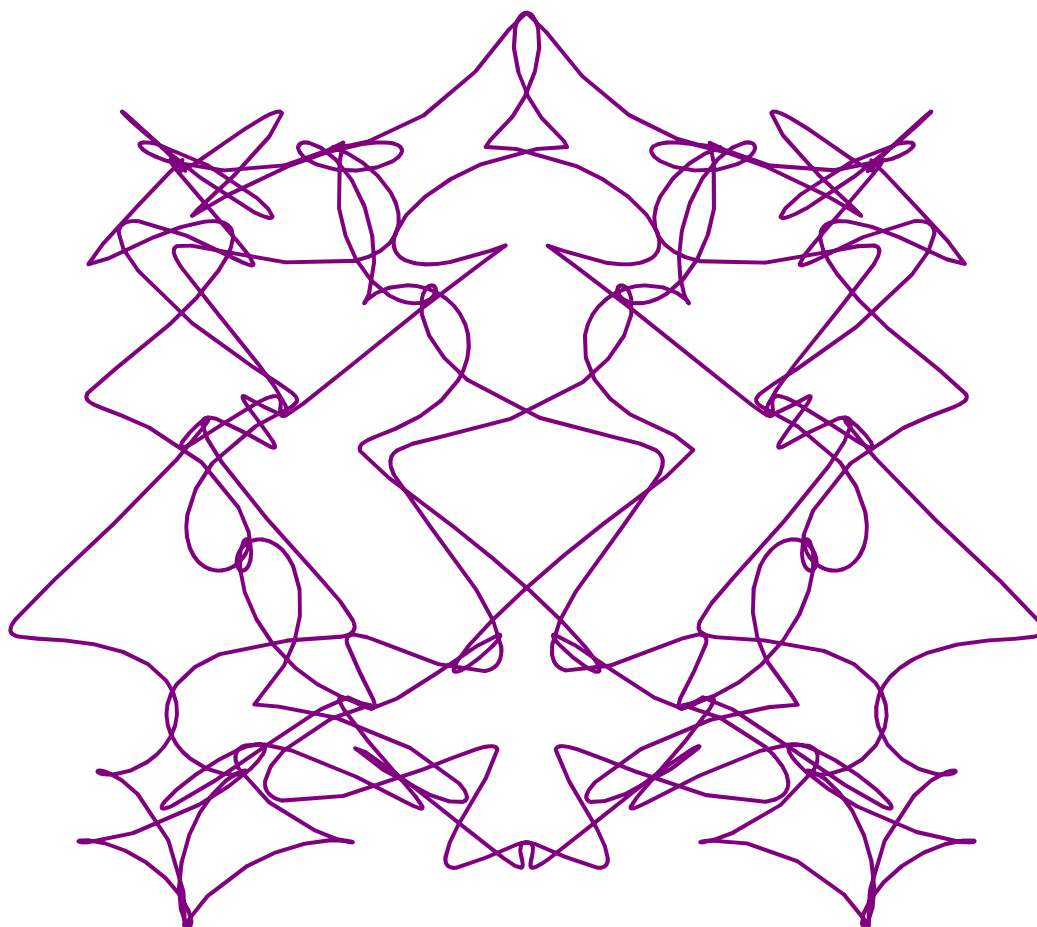
100 面相$_{66}$, $HIEB = [2, 7, 3, 2]$

$$X = \sin(4\,t) + \frac{\sin(14\,t)\,\sin(33\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(21\,t)\,\cos(33\,t)\,\cos(34\,t)}{3}$$

100 面相$_{67}$, *HIEB* = [2, 7, 4, 1]

$$X = \sin(4\,t) + \frac{\sin(14\,t)\,\sin(44\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(21\,t)\,\cos(44\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
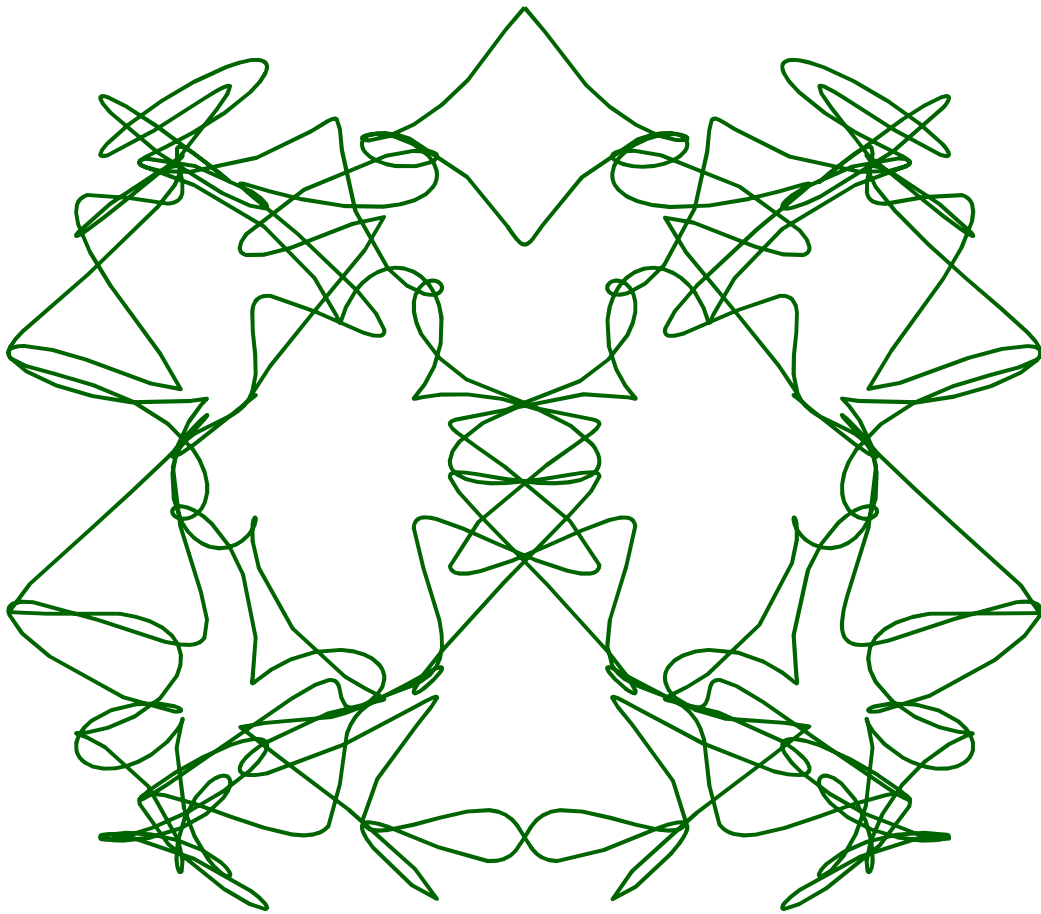
100 $面相_{68}$, $HIEB = [\,2,\,7,\,4,\,2\,]$

$X = \sin(4\,t) + \dfrac{\sin(14\,t)\,\sin(44\,t)\,\sin(34\,t)}{2}$

$Y = \cos(6\,t) + \dfrac{\cos(21\,t)\,\cos(44\,t)\,\cos(34\,t)}{3}$
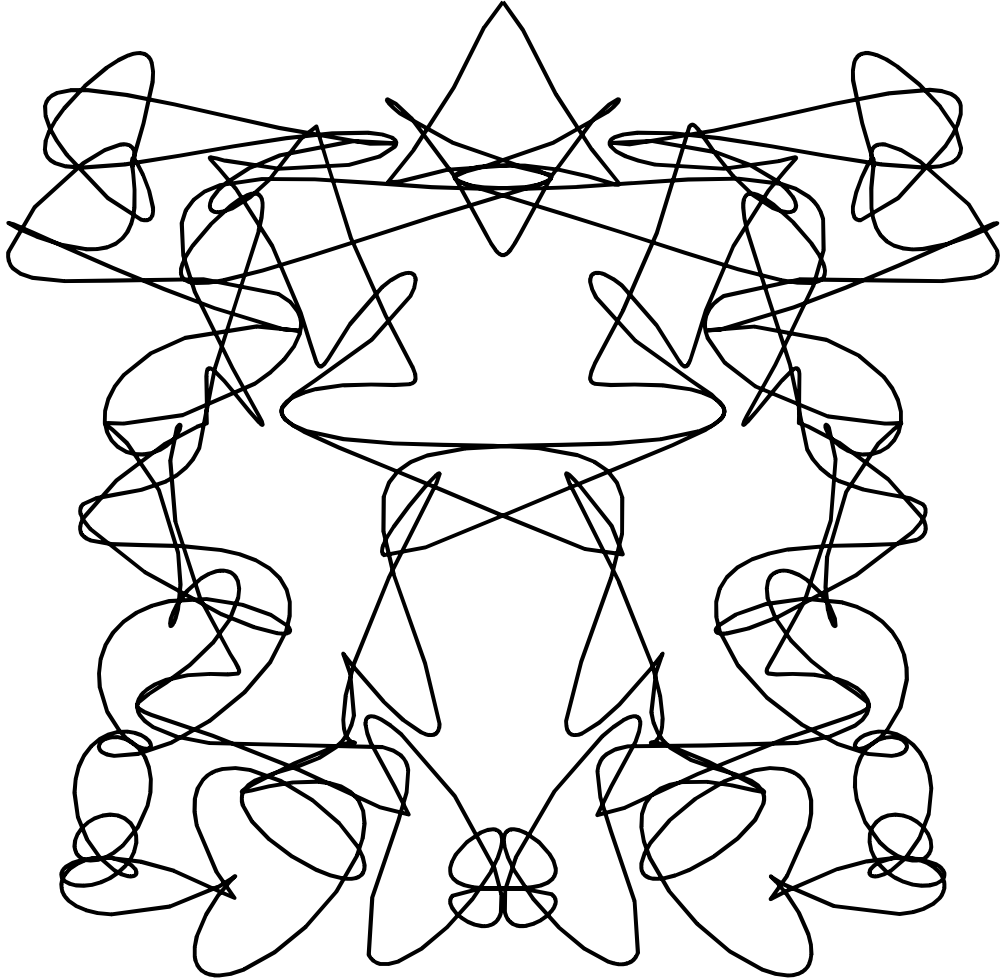
100 面相$_{69}$, HIEB = [2, 7, 5, 1]

$$X = \sin(4\,t) + \frac{\sin(14\,t)\,\sin(55\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(21\,t)\,\cos(55\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
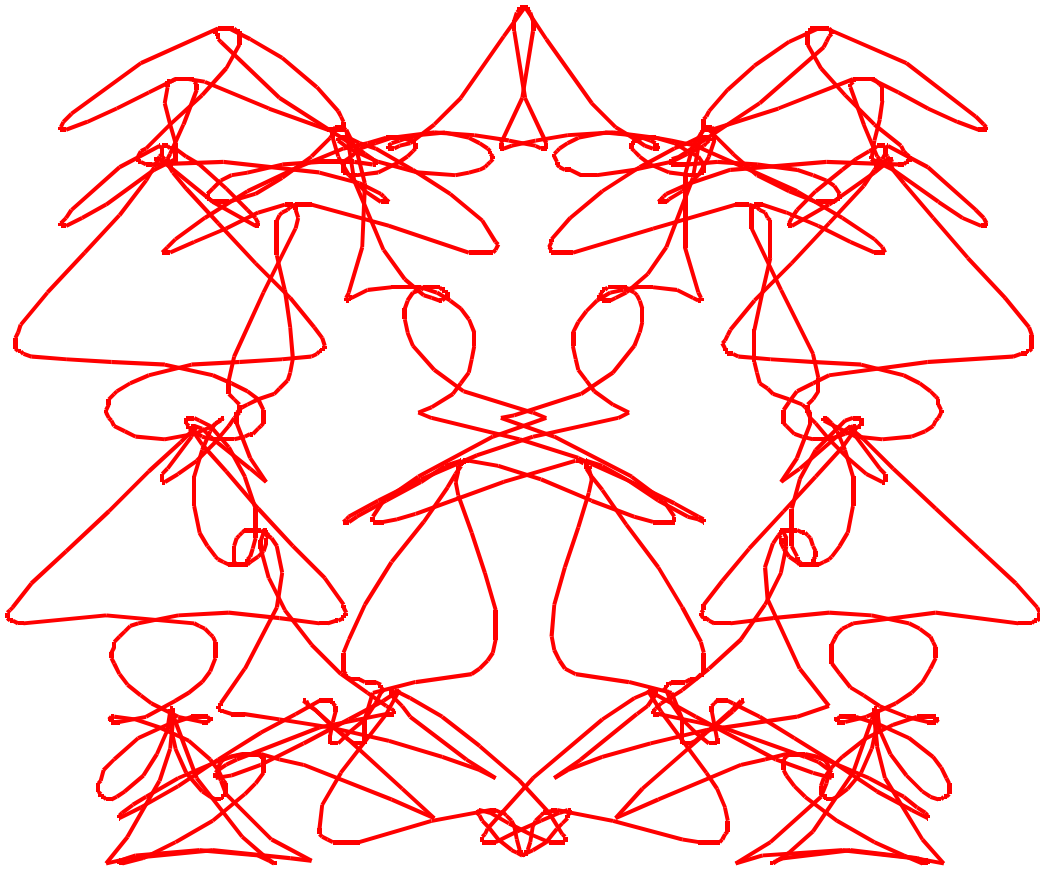
$100\ 面相_{70},\ HIEB = [\,2,\,7,\,5,\,2\,]$

$$X = \sin(4\,t) + \frac{\sin(14\,t)\,\sin(55\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(21\,t)\,\cos(55\,t)\,\cos(34\,t)}{3}$$
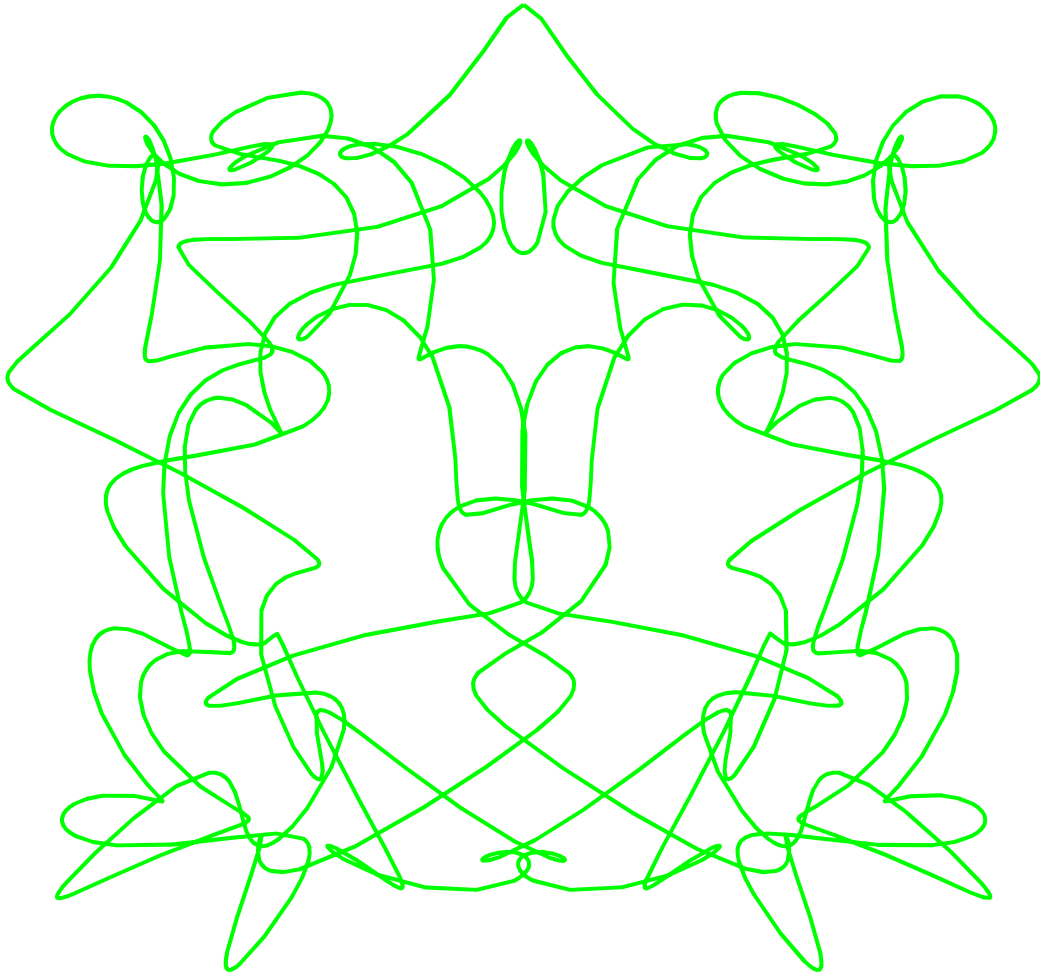
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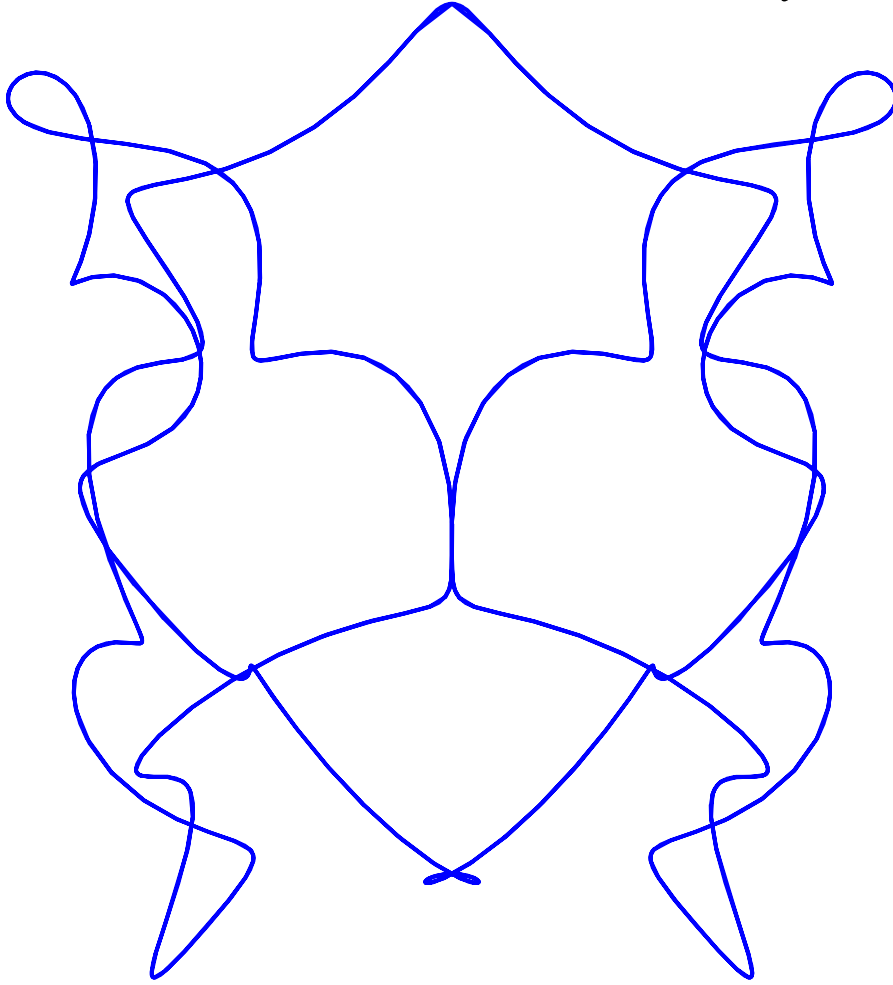
100 面相₇₁, *HIEB* = [2, 8, 1, 1]

$$X = \sin(4\,t) + \frac{\sin(16\,t)\,\sin(11\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(24\,t)\,\cos(11\,t)\,\cos(17\,t)}{3}$$

$100\ 面相_{72},\ HIEB = [\,2,\,8,\,1,\,2\,]$

$$X = \sin(4\,t) + \frac{\sin(16\,t)\,\sin(11\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(24\,t)\,\cos(11\,t)\,\cos(34\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
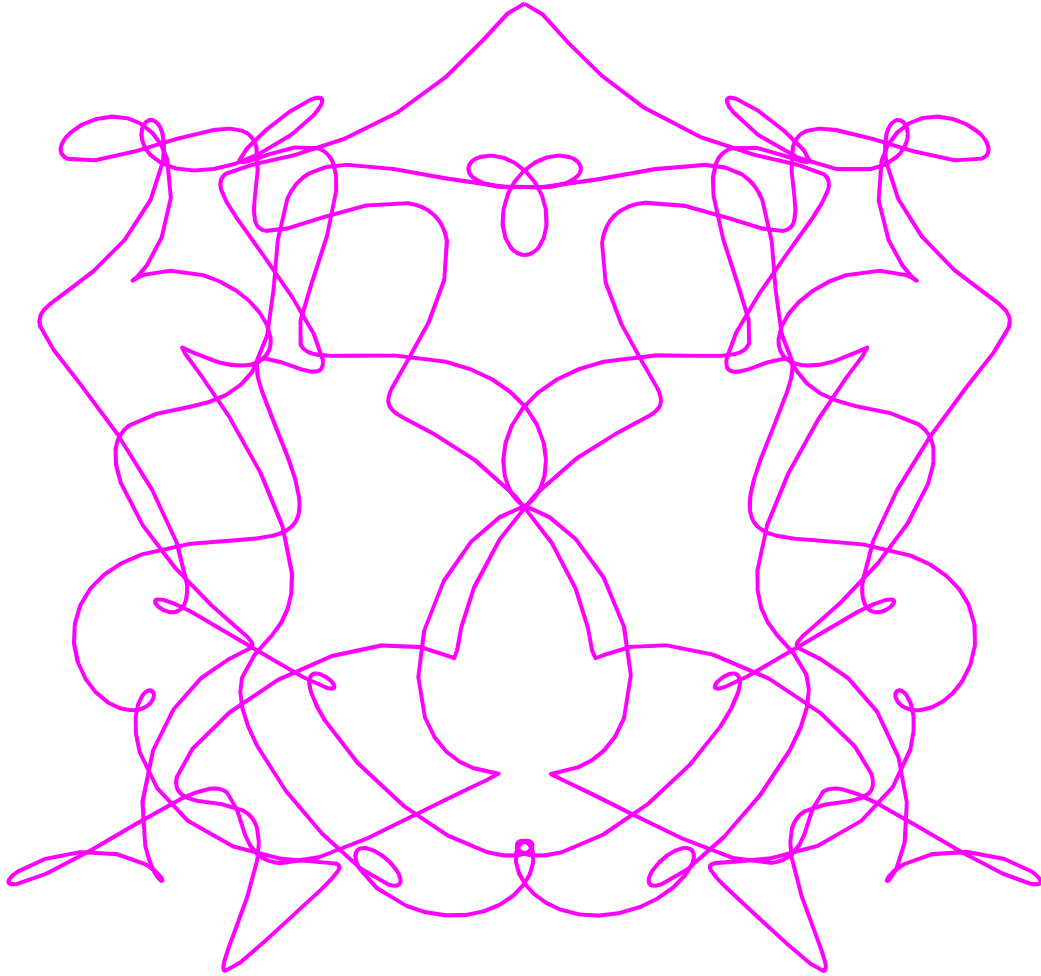
$100\ 面相_{73},\ HIEB = [\,2,\ 8,\ 2,\ 1\,]$

$$X = \sin(4\,t) + \frac{\sin(16\,t)\,\sin(22\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(24\,t)\,\cos(22\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
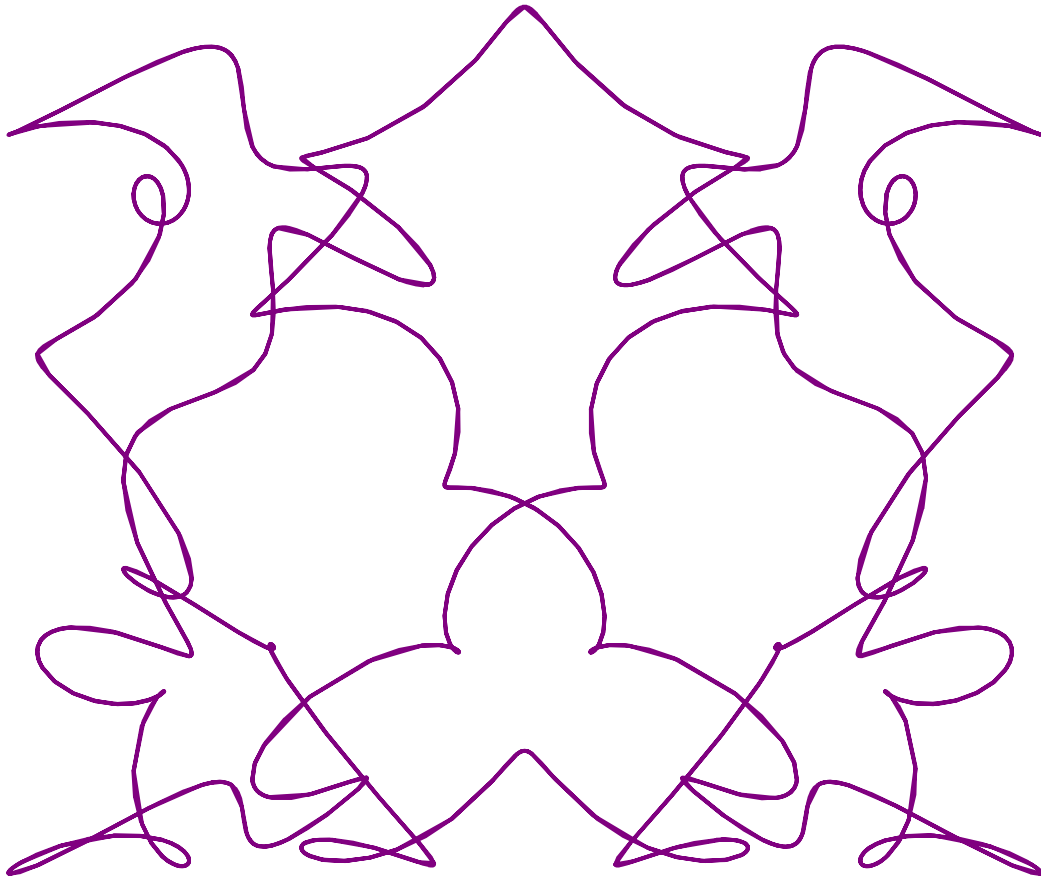
$100\ 面相_{74},\ HIEB = [\,2,\,8,\,2,\,2\,]$

$$X = \sin(4\,t) + \frac{\sin(16\,t)\,\sin(22\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(24\,t)\,\cos(22\,t)\,\cos(34\,t)}{3}$$
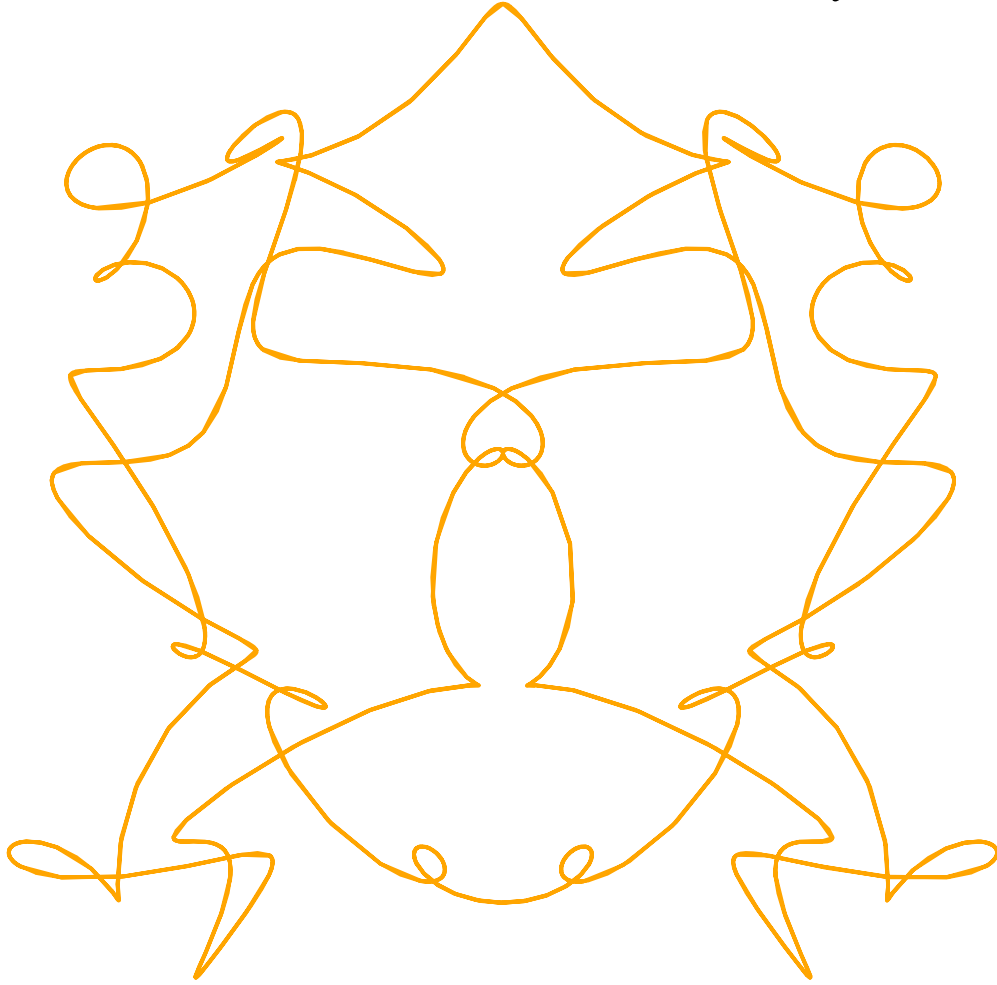
$100\ 面相_{75},\ HIEB = [\,2,\,8,\,3,\,1\,]$

$$X = \sin(4\,t) + \frac{\sin(16\,t)\ \sin(33\,t)\ \sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(24\,t)\ \cos(33\,t)\ \cos(17\,t)}{3}$$
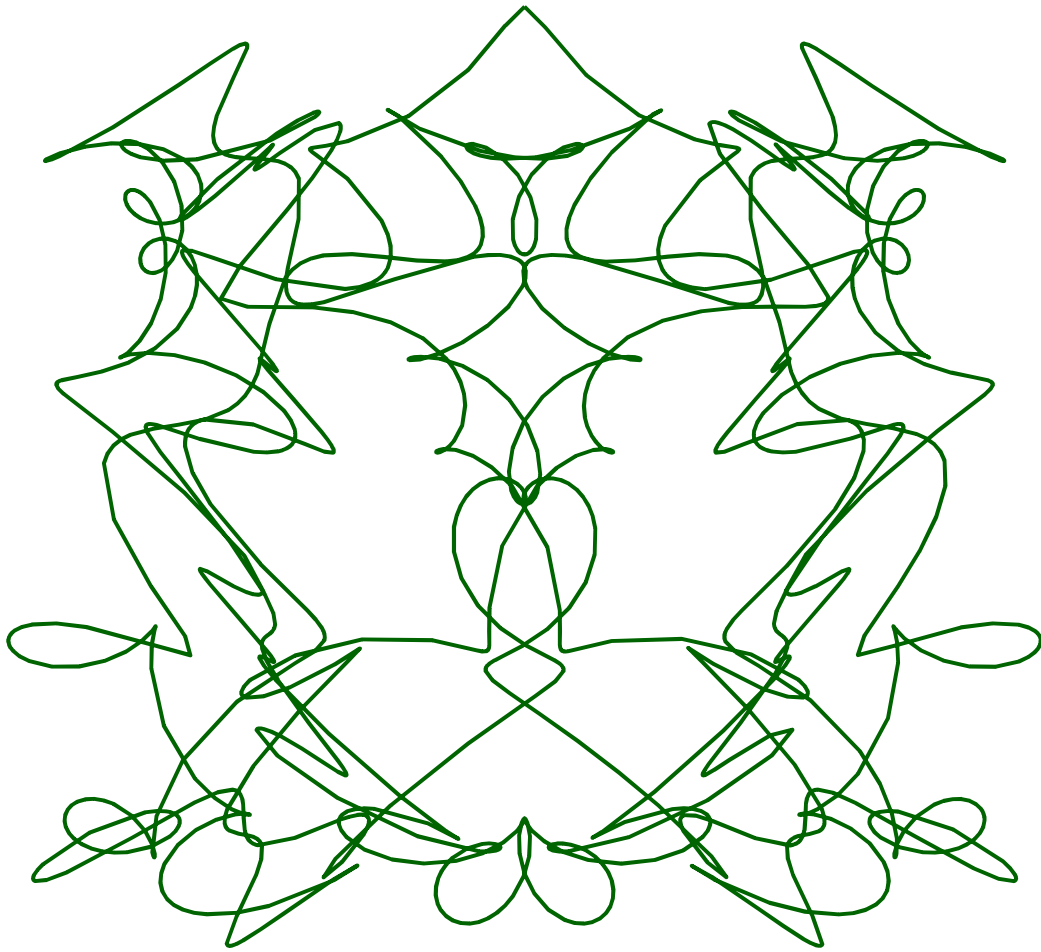
$100\ 面相_{76},\ HIEB = [\,2,\ 8,\ 3,\ 2\,]$

$$X = \sin(4\,t) + \frac{\sin(16\,t)\ \sin(33\,t)\ \sin(34\,t)}{2}$$

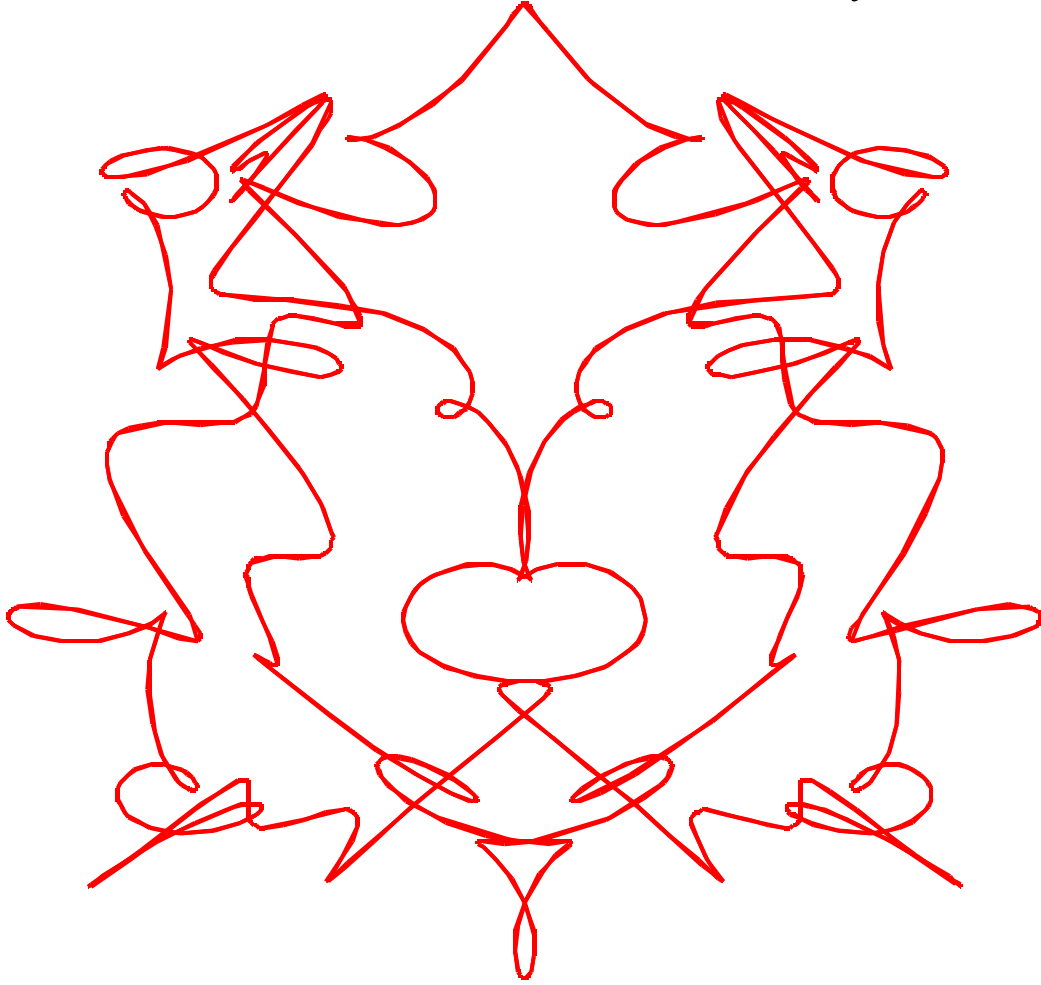$$Y = \cos(6\,t) + \frac{\cos(24\,t)\ \cos(33\,t)\ \cos(34\,t)}{3}$$
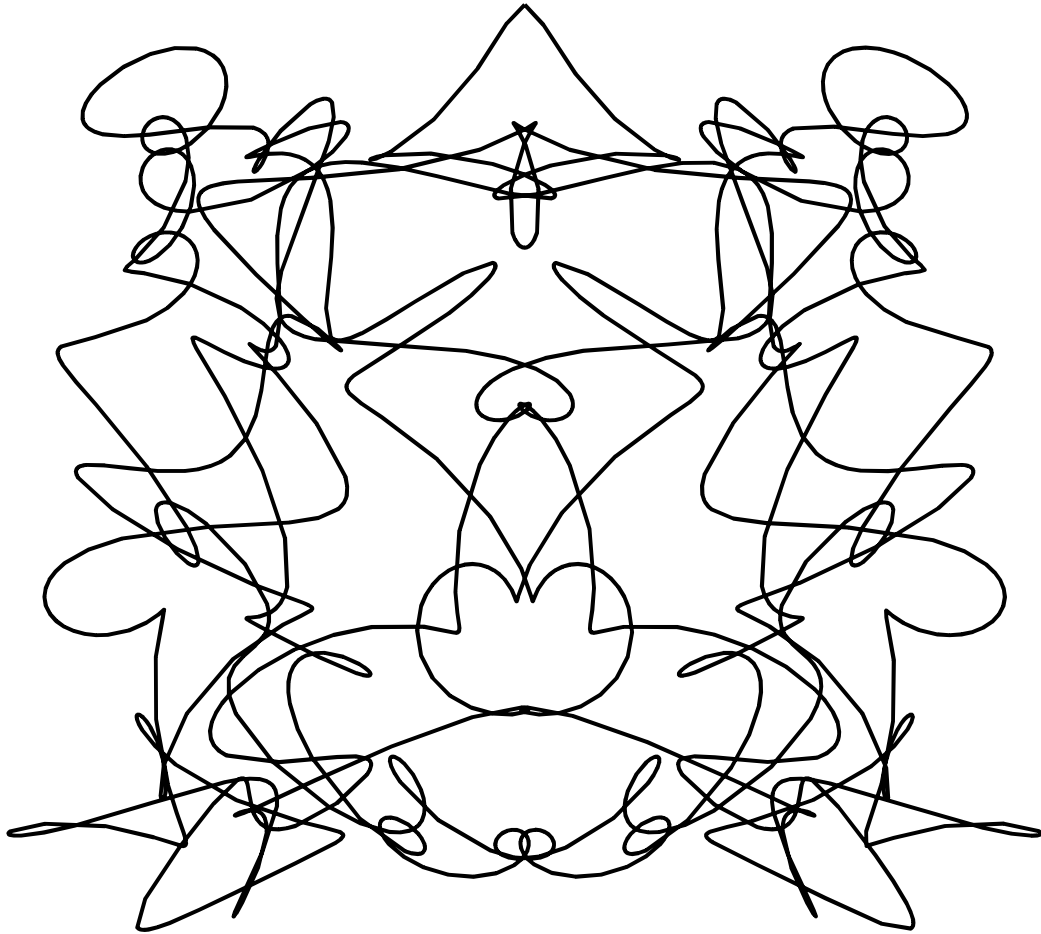
100 面相$_{77}$, $HIEB = [2, 8, 4, 1]$

$$X = \sin(4\,t) + \frac{\sin(16\,t)\,\sin(44\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(24\,t)\,\cos(44\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
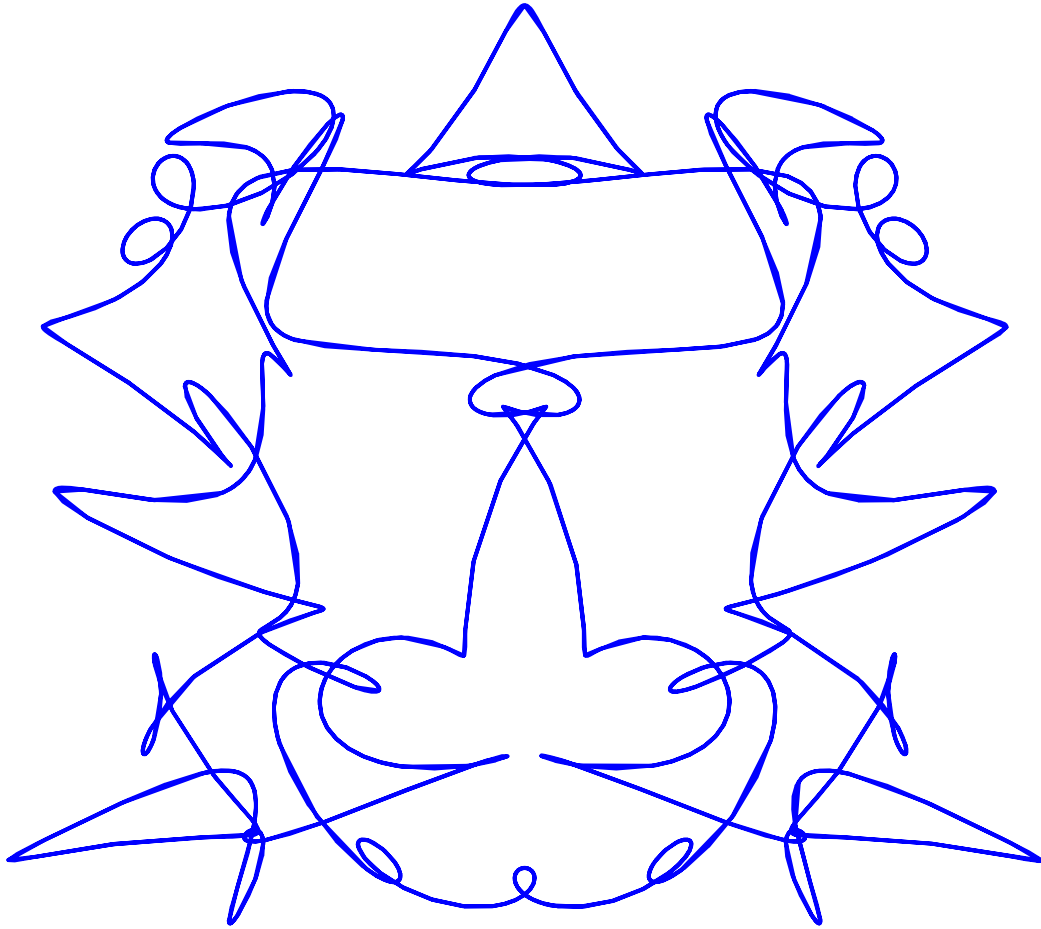

$100 \, 面相_{78}, HIEB = [2, 8, 4, 2]$

$$X = \sin(4\,t) + \frac{\sin(16\,t)\,\sin(44\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(24\,t)\,\cos(44\,t)\,\cos(34\,t)}{3}$$
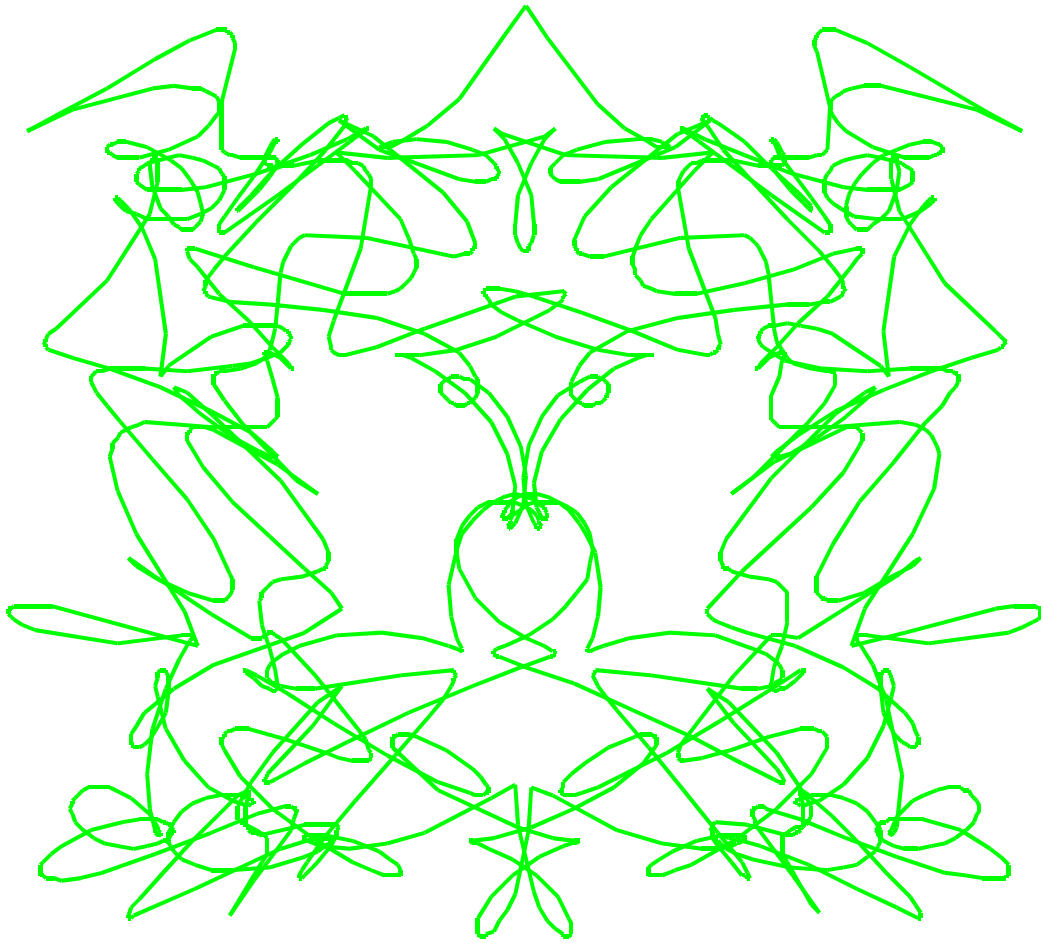
PACHIKURI DATE 1122 100面相 by H.E

$100\ 面相_{79}, HIEB = [2, 8, 5, 1]$

$$X = \sin(4\,t) + \frac{\sin(16\,t)\,\sin(55\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(24\,t)\,\cos(55\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E

$100\ 面相_{80},\ HIEB = [\,2,\,8,\,5,\,2\,]$

$$X = \sin(4\,t) + \frac{\sin(16\,t)\,\sin(55\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(24\,t)\,\cos(55\,t)\,\cos(34\,t)}{3}$$
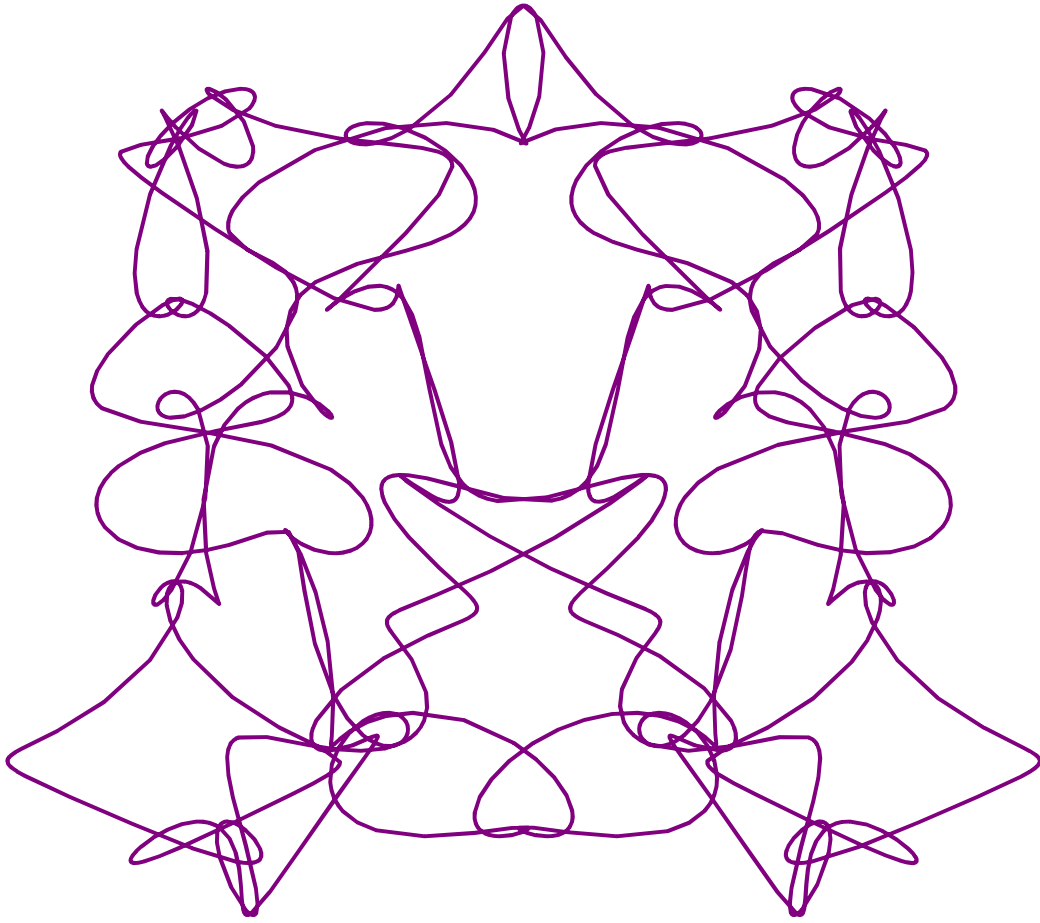
PACHIKURI DATE 1122 100面相 by H.E
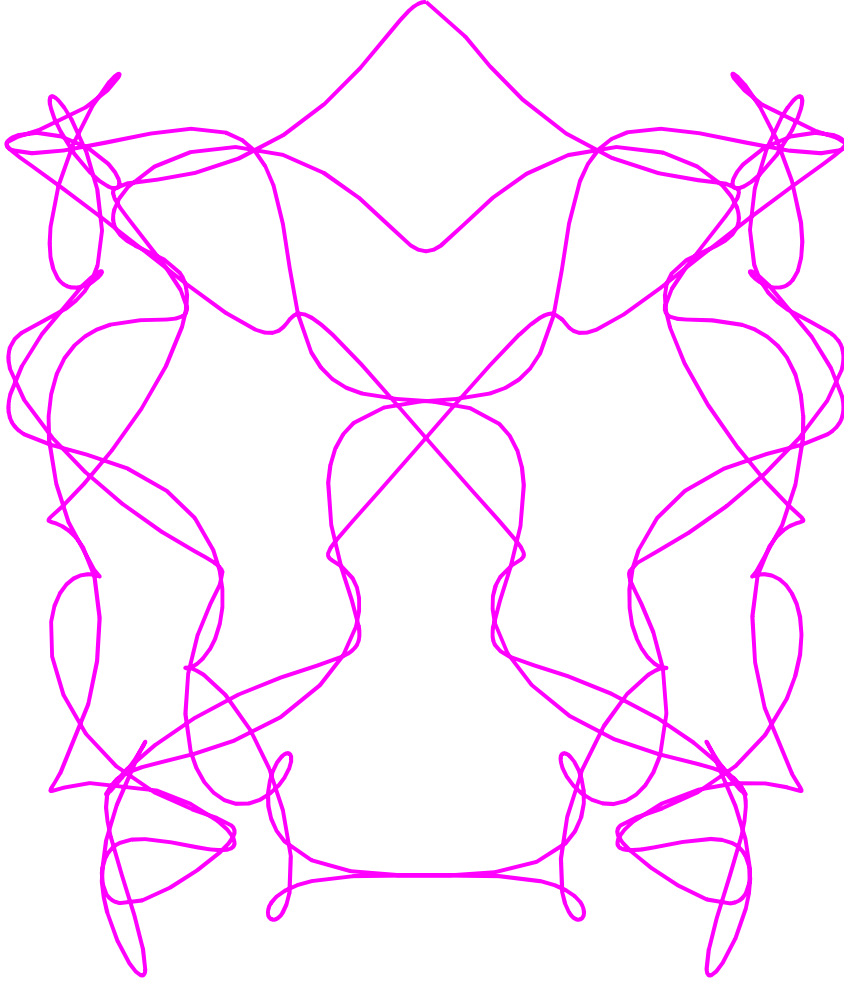
$100\ 面相_{81},\ HIEB = [2, 9, 1, 1]$

$$X = \sin(4\,t) + \frac{\sin(18\,t)\,\sin(11\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(27\,t)\,\cos(11\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
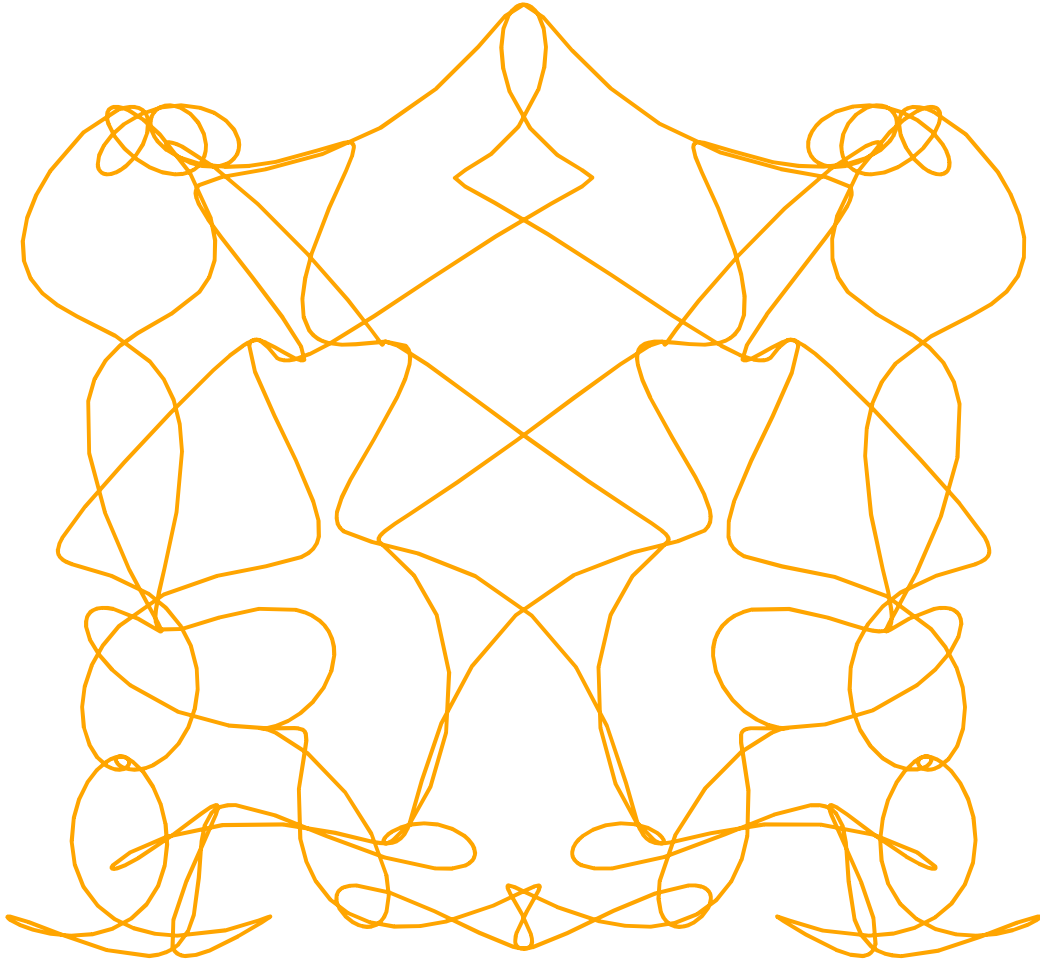

100 面相$_{82}$, $HIEB = [2, 9, 1, 2]$

$$X = \sin(4\,t) + \frac{\sin(18\,t)\,\sin(11\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(27\,t)\,\cos(11\,t)\,\cos(34\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E

$100\ 面相_{83},\ HIEB = [\,2,\,9,\,2,\,1\,]$

$$X = \sin(4\,t) + \frac{\sin(18\,t)\ \sin(22\,t)\ \sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(27\,t)\ \cos(22\,t)\ \cos(17\,t)}{3}$$
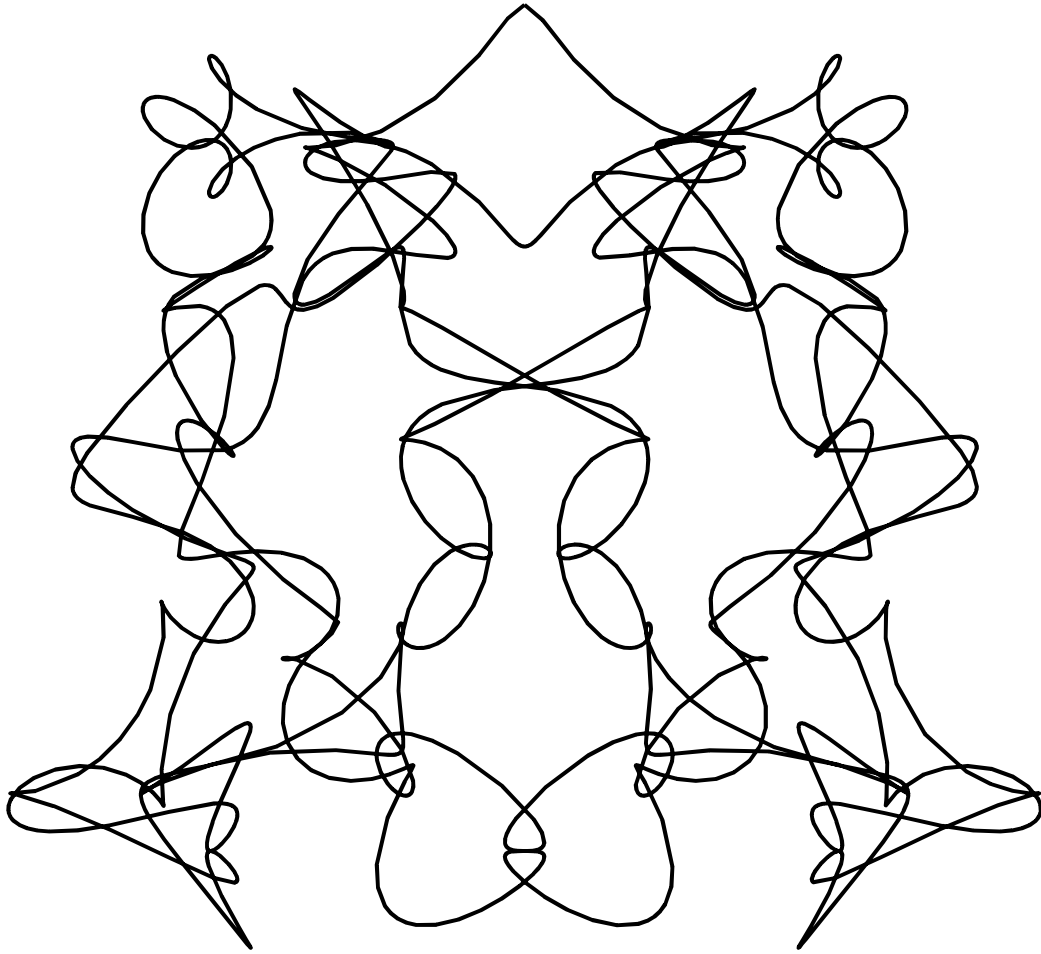
PACHIKURI DATE 1122 100面相 by H.E
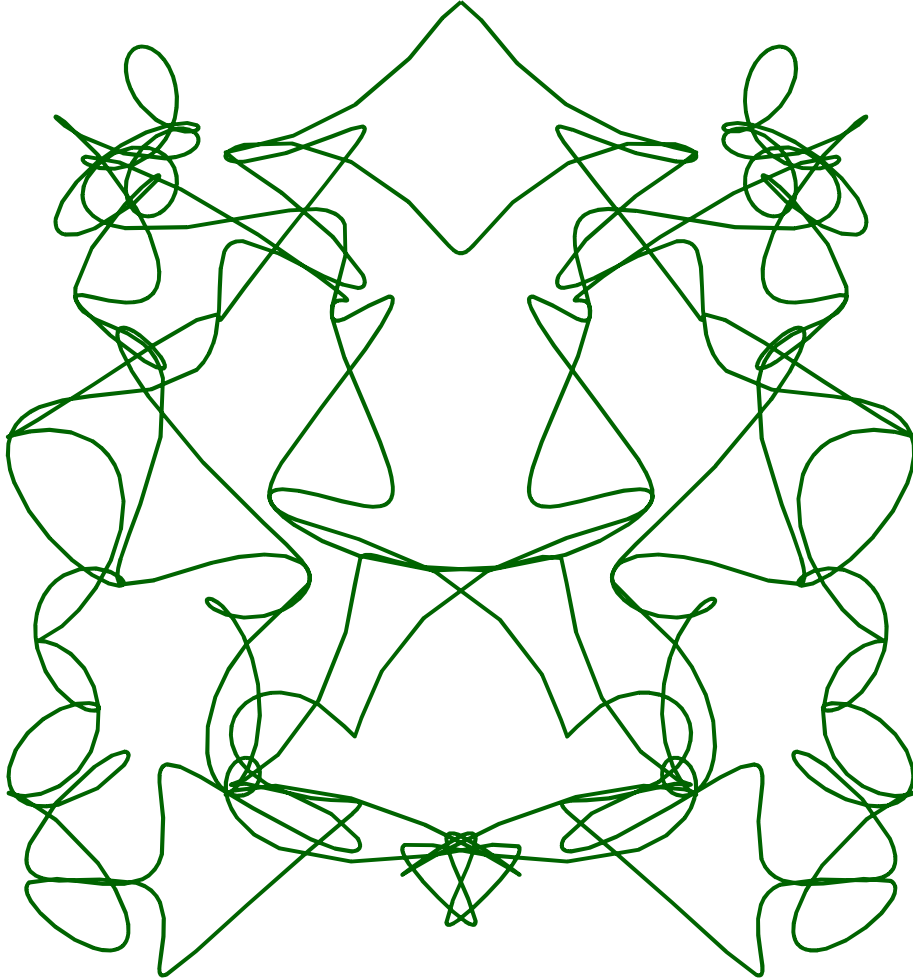
100 面相84, HIEB = [2, 9, 2, 2]

$$X = \sin(4\,t) + \frac{\sin(18\,t)\,\sin(22\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(27\,t)\,\cos(22\,t)\,\cos(34\,t)}{3}$$
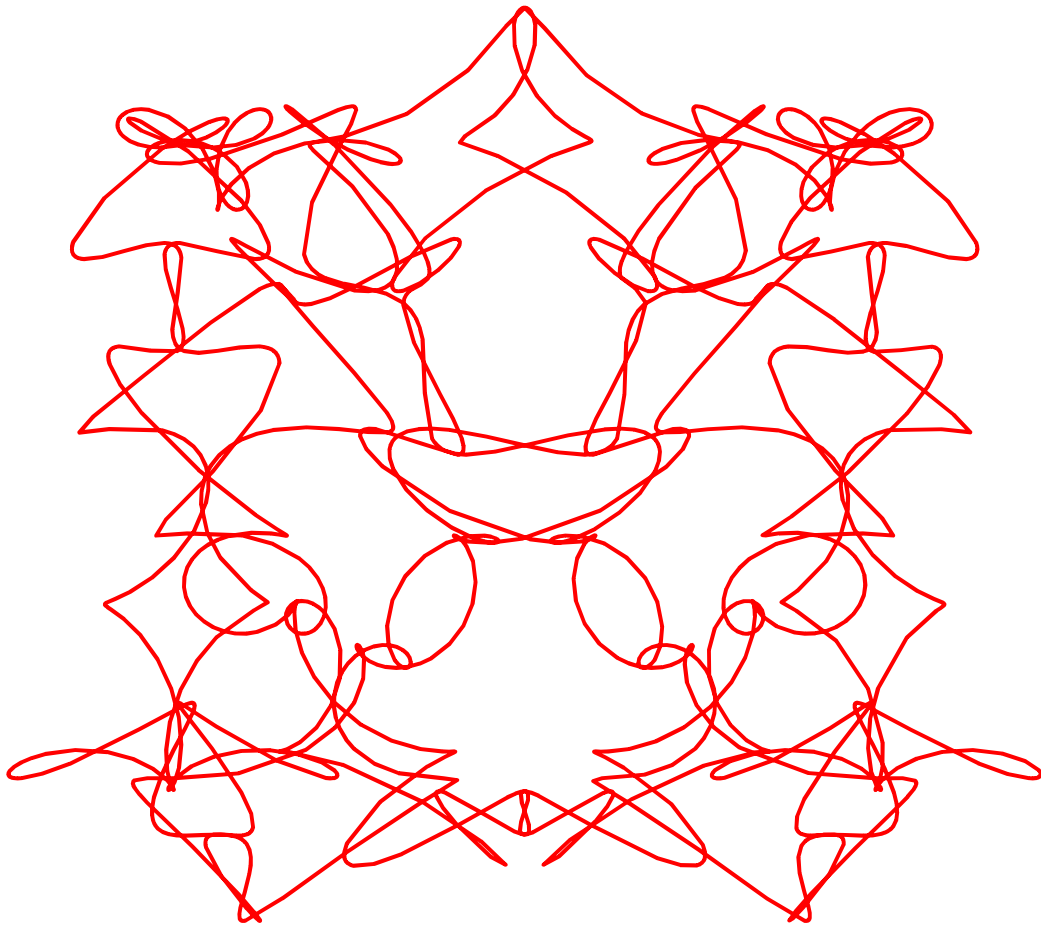
PACHIKURI DATE 1122 100面相 by H.E

100 面相₈₅, HIEB = [2, 9, 3, 1]

$$X = \sin(4\,t) + \frac{\sin(18\,t)\,\sin(33\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(27\,t)\,\cos(33\,t)\,\cos(17\,t)}{3}$$
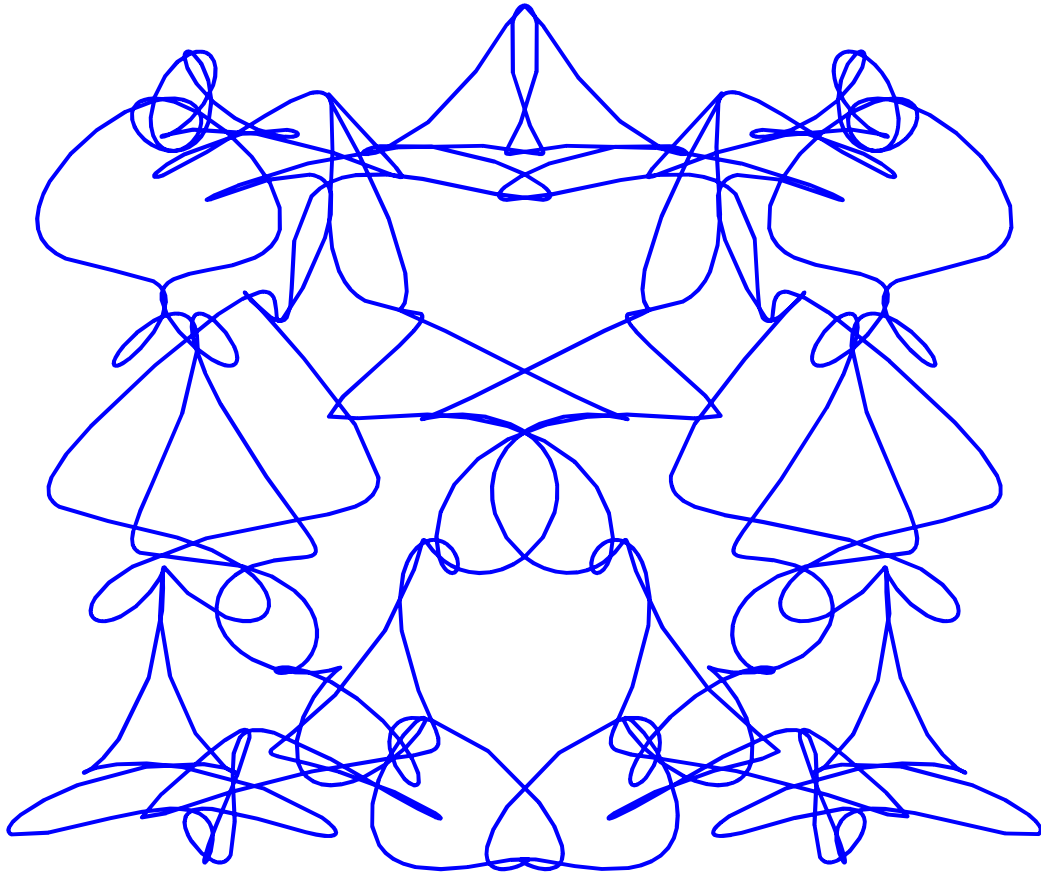
PACHIKURI DATE 1122 100面相 by H.E

100 面相$_{86}$, $HIEB = [2, 9, 3, 2]$

$$X = \sin(4\,t) + \frac{\sin(18\,t)\,\sin(33\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(27\,t)\,\cos(33\,t)\,\cos(34\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E

$$100\ 面相_{87},\ HIEB = [\,2,\,9,\,4,\,1\,]$$

$$X = \sin(4\,t) + \frac{\sin(18\,t)\,\sin(44\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(27\,t)\,\cos(44\,t)\,\cos(17\,t)}{3}$$

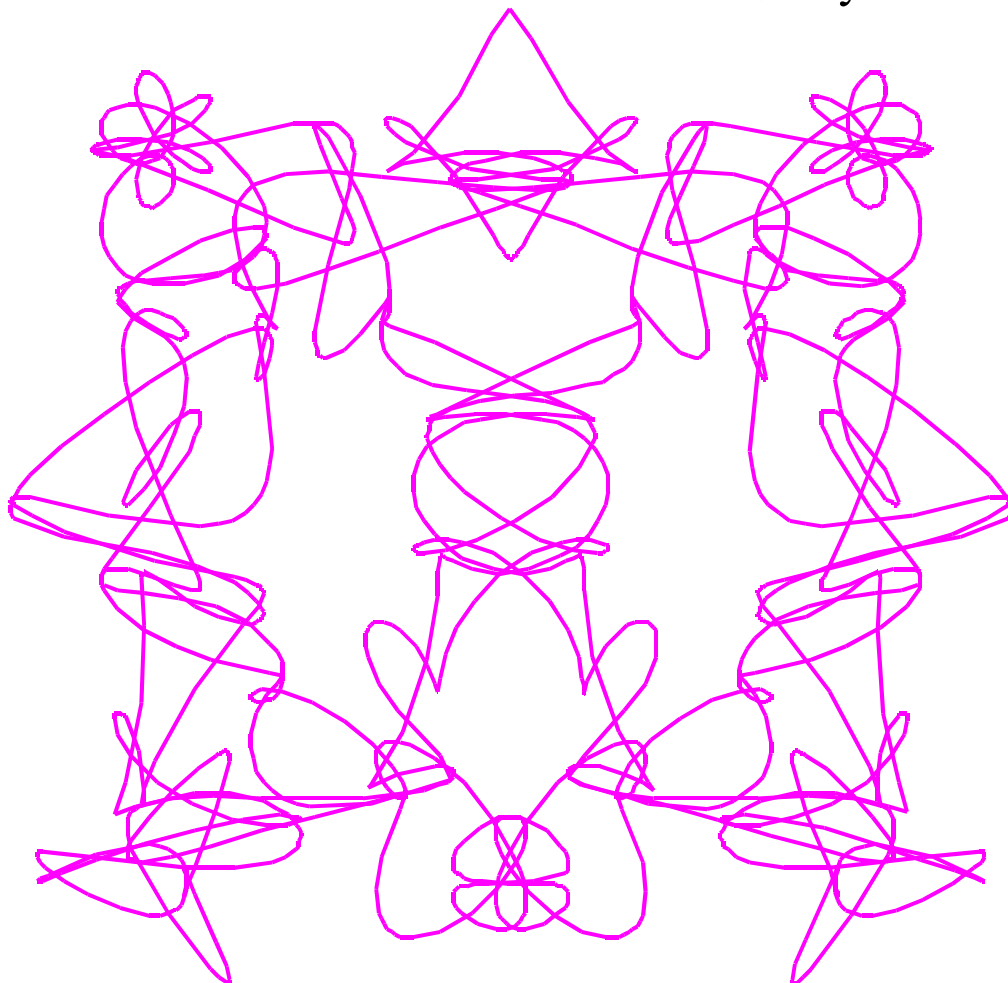PACHIKURI DATE 1122 100面相 by H.E
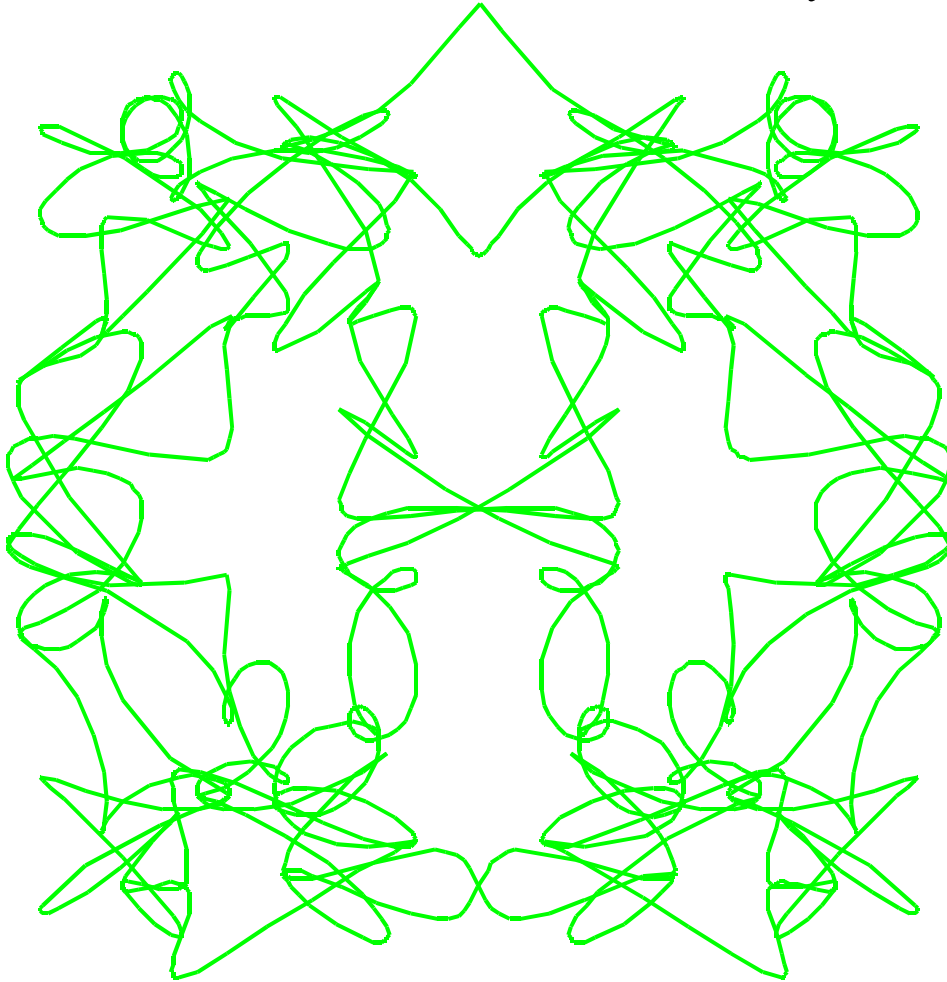
100 面相$_{88}$, $HIEB = [2, 9, 4, 2]$

$$X = \sin(4\,t) + \frac{\sin(18\,t)\,\sin(44\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(27\,t)\,\cos(44\,t)\,\cos(34\,t)}{3}$$
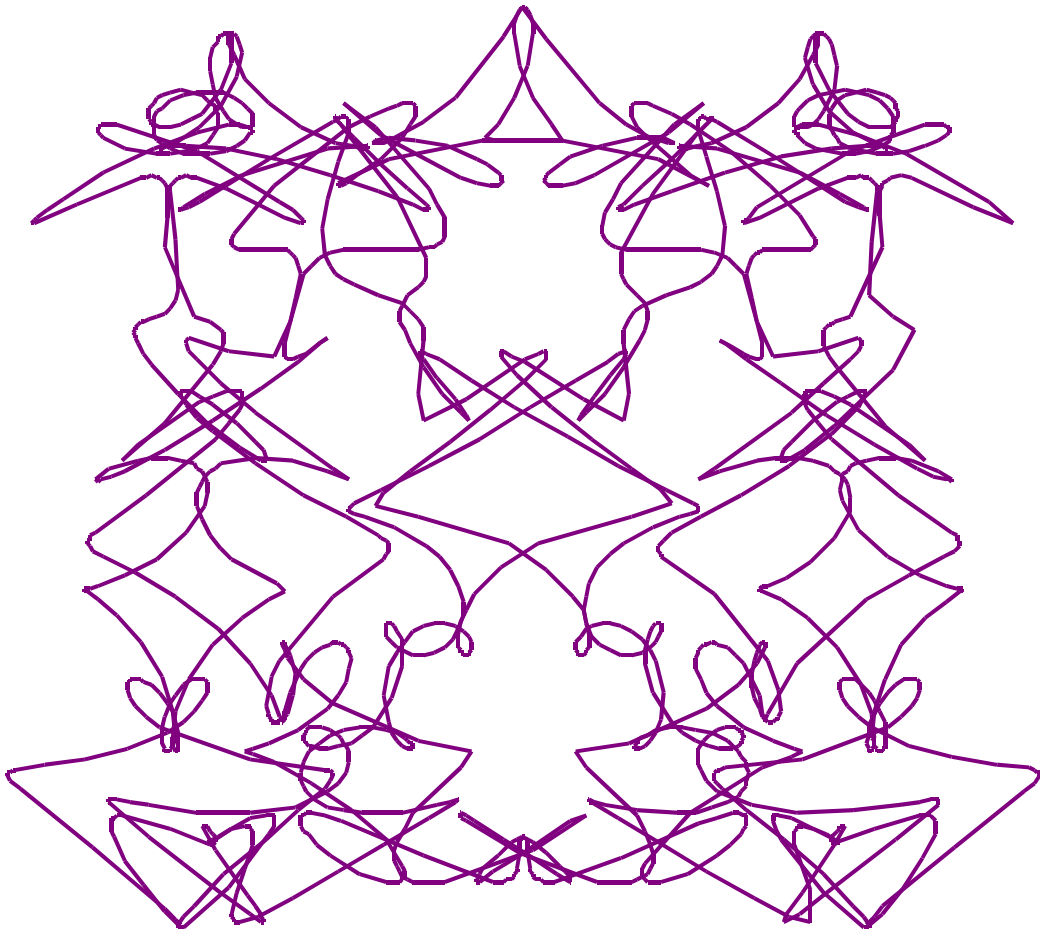
PACHIKURI DATE 1122 100面相 by H.E

$100\ 面相_{89}, HIEB = [\,2, 9, 5, 1\,]$

$$X = \sin(4\,t) + \frac{\sin(18\,t)\ \sin(55\,t)\ \sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(27\,t)\ \cos(55\,t)\ \cos(17\,t)}{3}$$
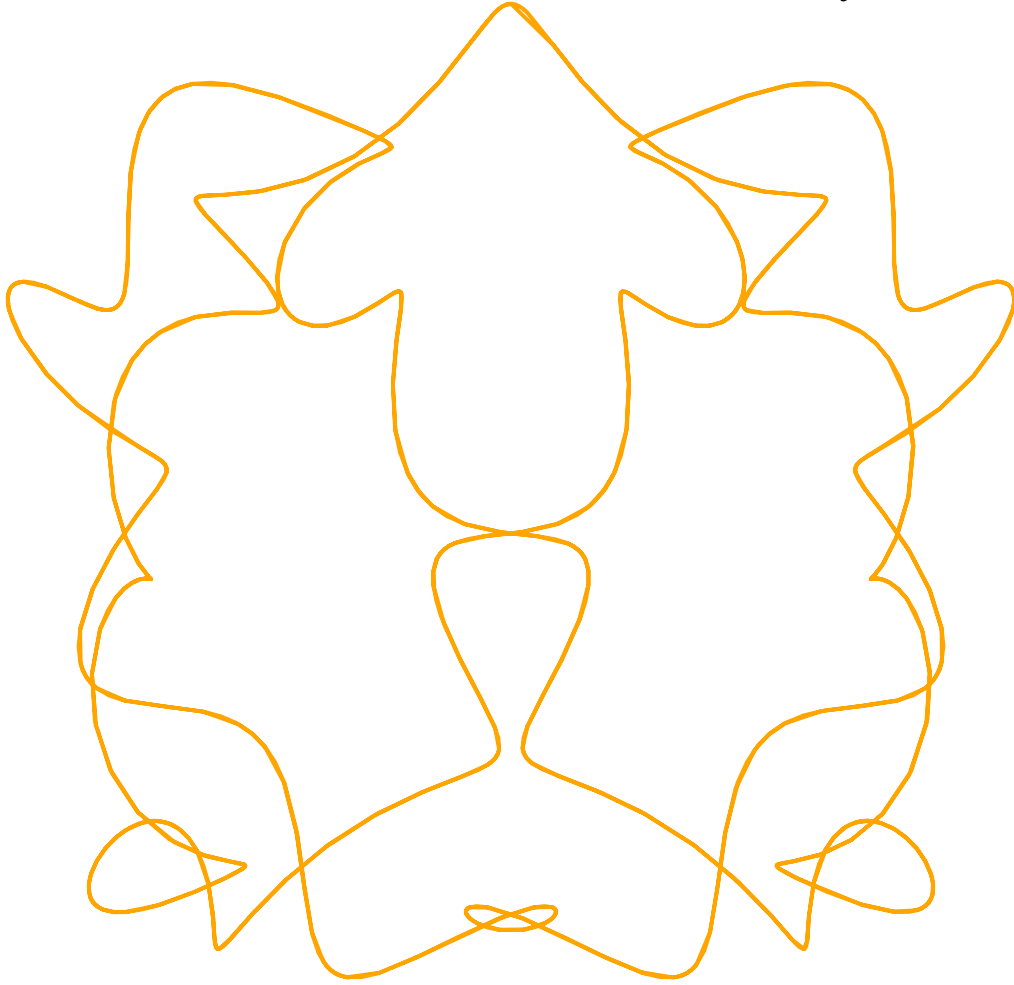
PACHIKURI DATE 1122 100面相 by H.E

100 面相$_{90}$, HIEB = [2, 9, 5, 2]

$$X = \sin(4\,t) + \frac{\sin(18\,t)\,\sin(55\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(27\,t)\,\cos(55\,t)\,\cos(34\,t)}{3}$$

$100\ 面相_{91}, HIEB = [\,2,\,10,\,1,\,1\,]$

$$X = \sin(4\,t) + \frac{\sin(20\,t)\ \sin(11\,t)\ \sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(30\,t)\ \cos(11\,t)\ \cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
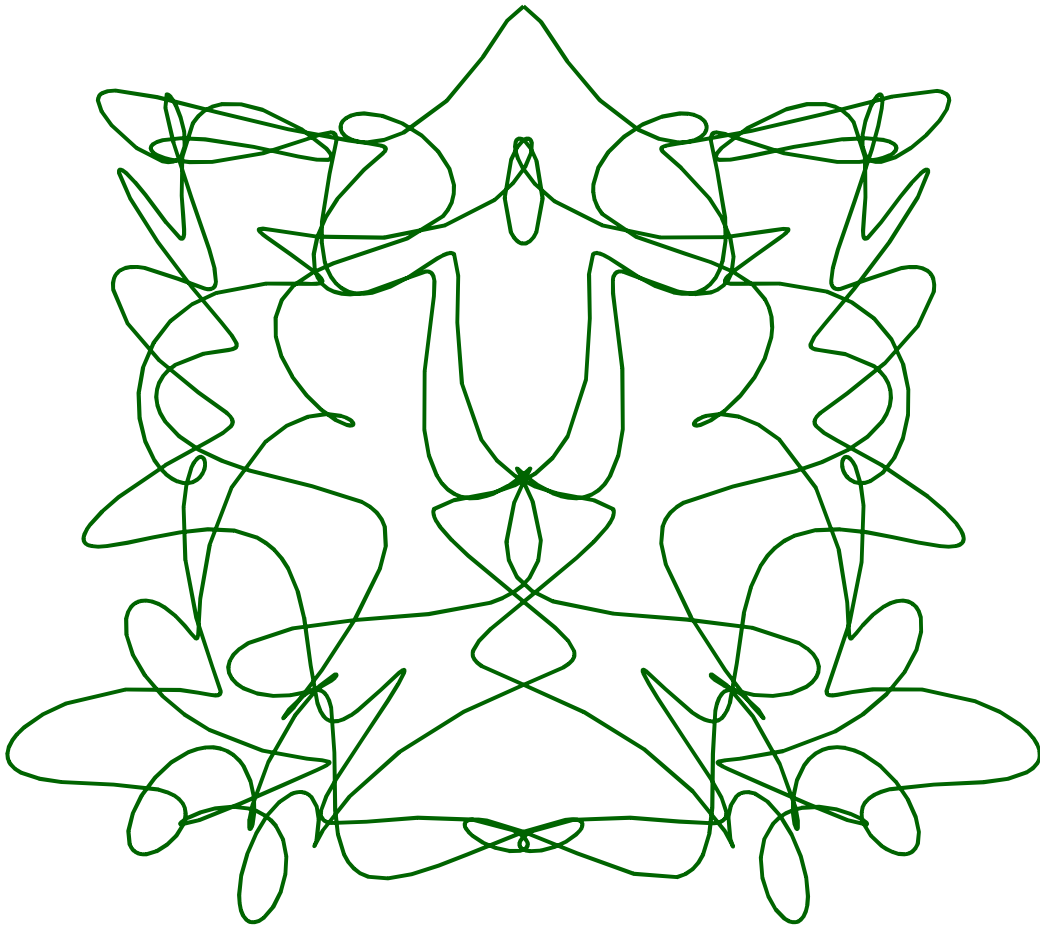
100 面相$_{92}$, *HIEB* = [2, 10, 1, 2]

$$X = \sin(4\,t) + \frac{\sin(20\,t)\,\sin(11\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(30\,t)\,\cos(11\,t)\,\cos(34\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E
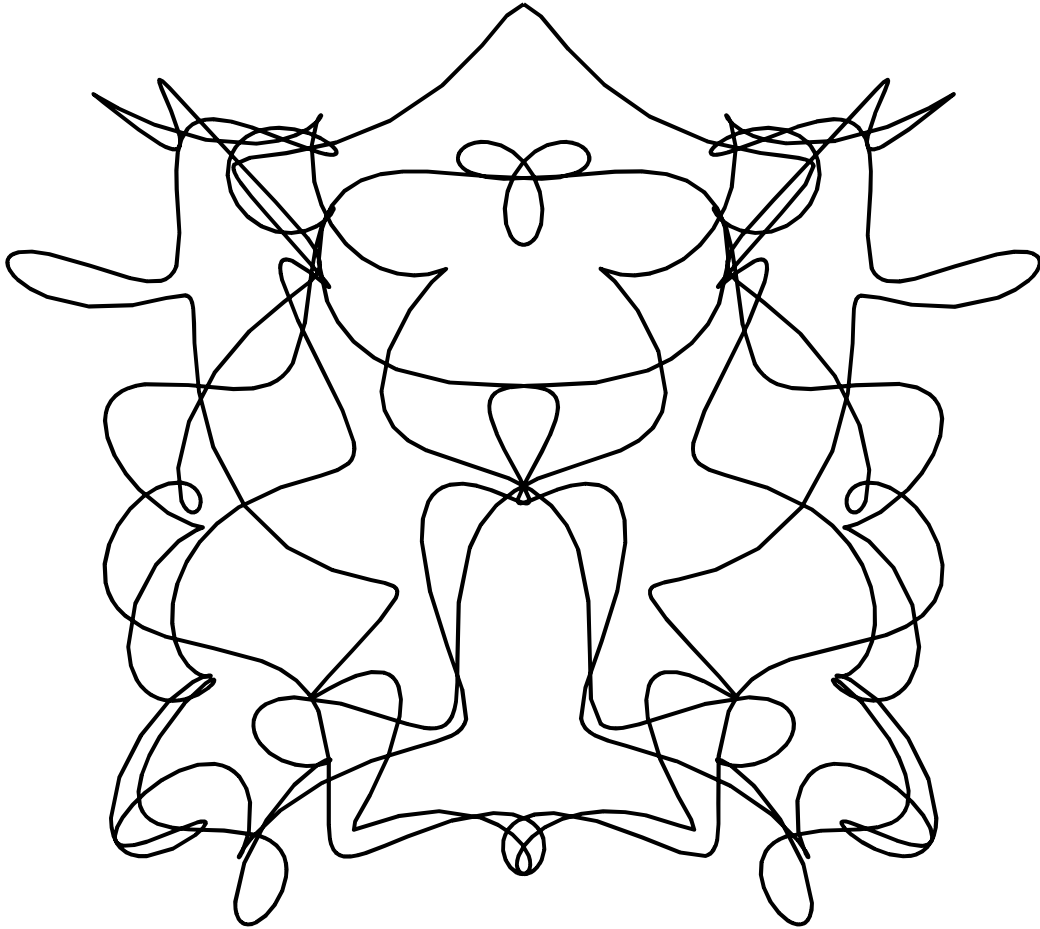
100 面相$_{93}$, *HIEB* = [2, 10, 2, 1]

$$X = \sin(4\,t) + \frac{\sin(20\,t)\,\sin(22\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(30\,t)\,\cos(22\,t)\,\cos(17\,t)}{3}$$
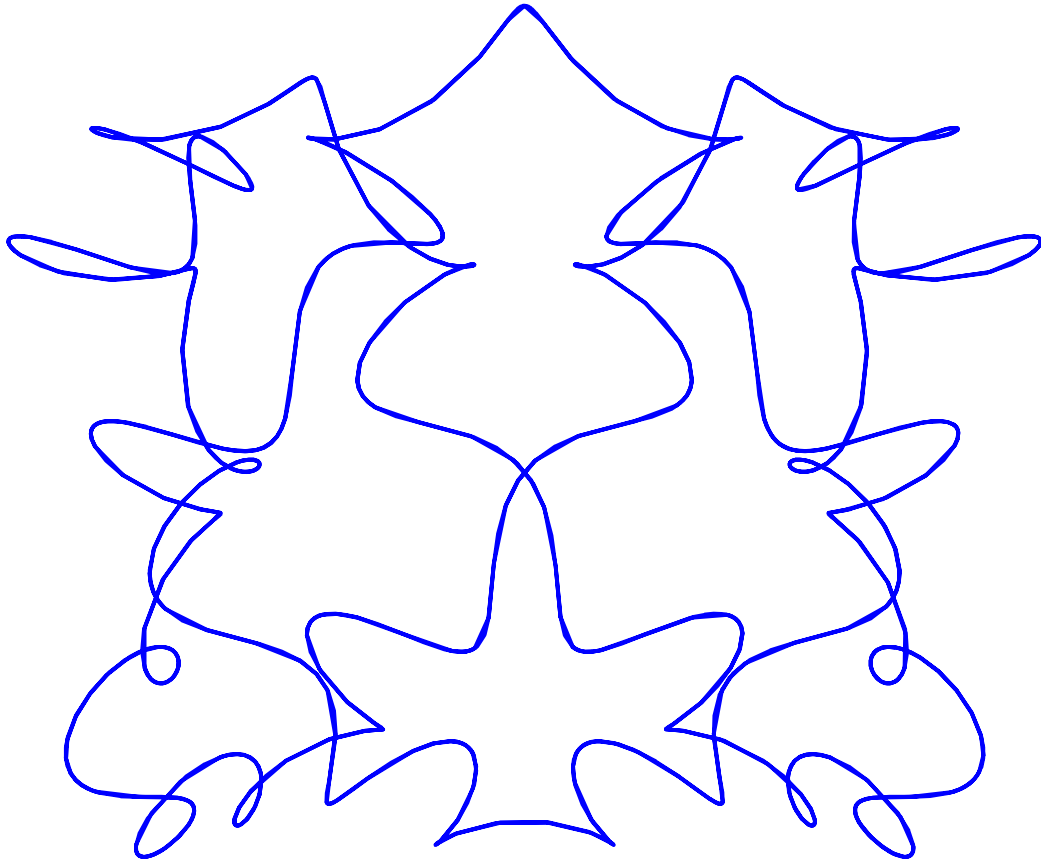
PACHIKURI DATE 1122 100面相 by H.E
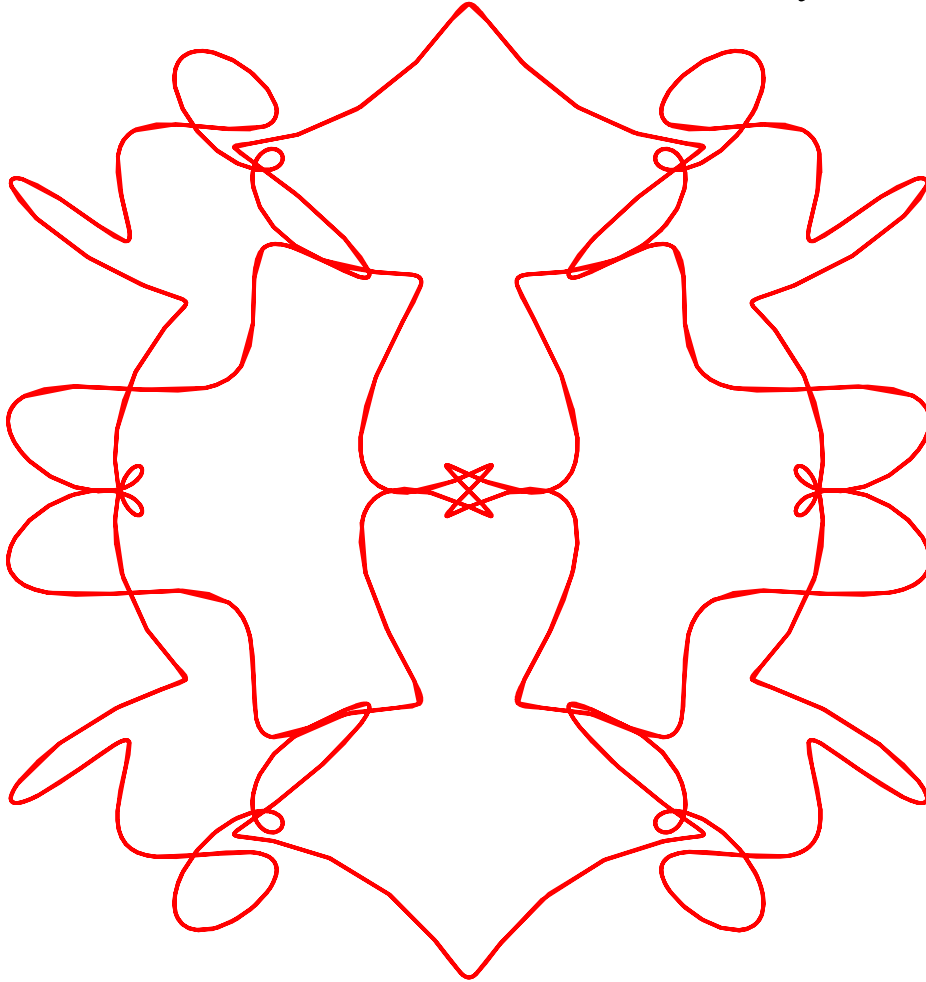
100 面相₉₄, *HIEB* = [2, 10, 2, 2]

$$X = \sin(4\,t) + \frac{\sin(20\,t)\,\sin(22\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(30\,t)\,\cos(22\,t)\,\cos(34\,t)}{3}$$

$100\ 面相_{95},\ HIEB = [\,2,\,10,\,3,\,1\,]$

$$X = \sin(4\,t) + \frac{\sin(20\,t)\,\sin(33\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(30\,t)\,\cos(33\,t)\,\cos(17\,t)}{3}$$
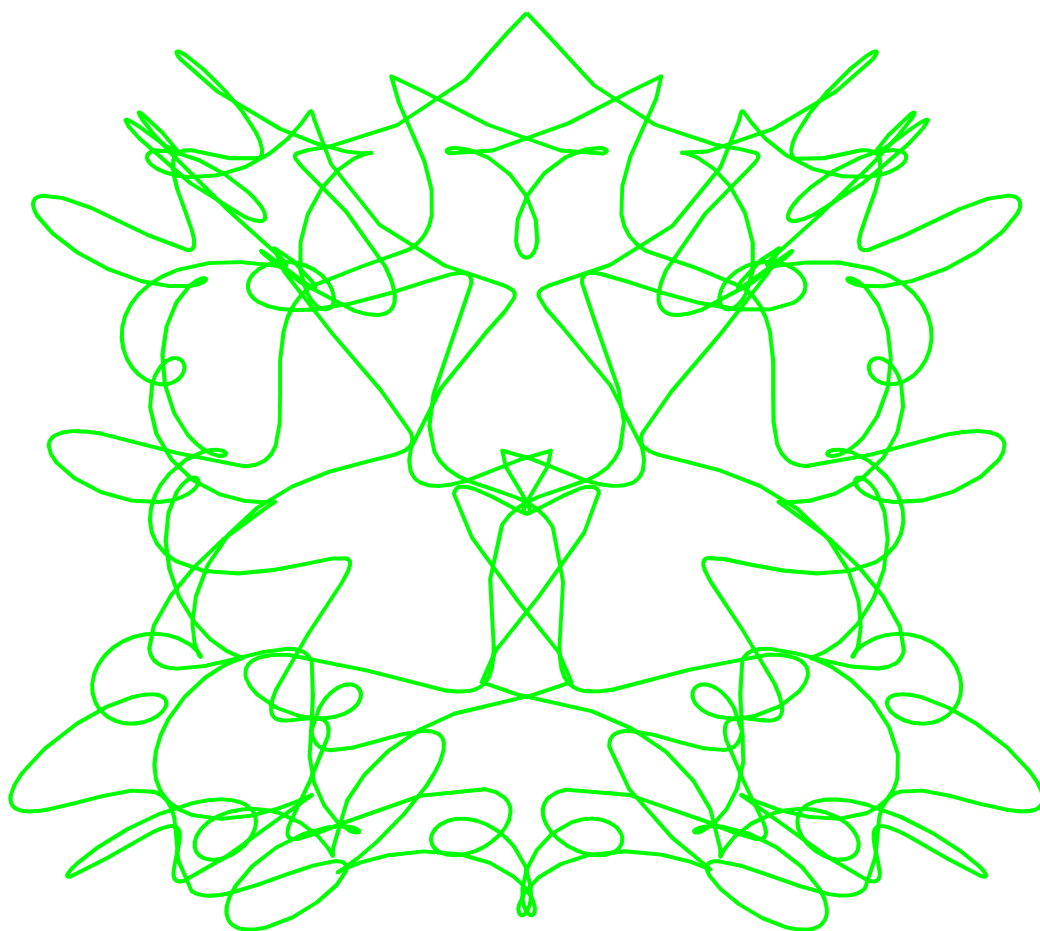
100 面相${}_{96}$, $HIEB = [\,2,\,10,\,3,\,2\,]$

$$X = \sin(4\,t) + \frac{\sin(20\,t)\,\sin(33\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(30\,t)\,\cos(33\,t)\,\cos(34\,t)}{3}$$
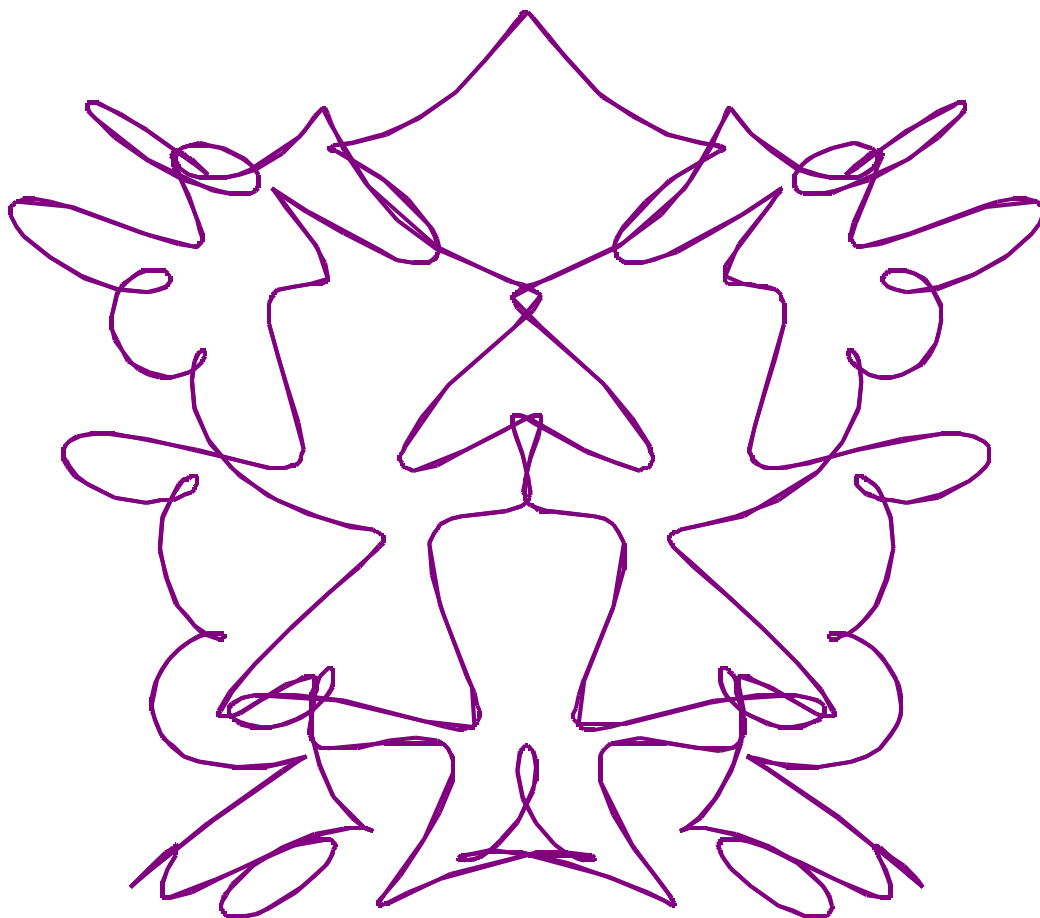
PACHIKURI DATE 1122 100面相 by H.E
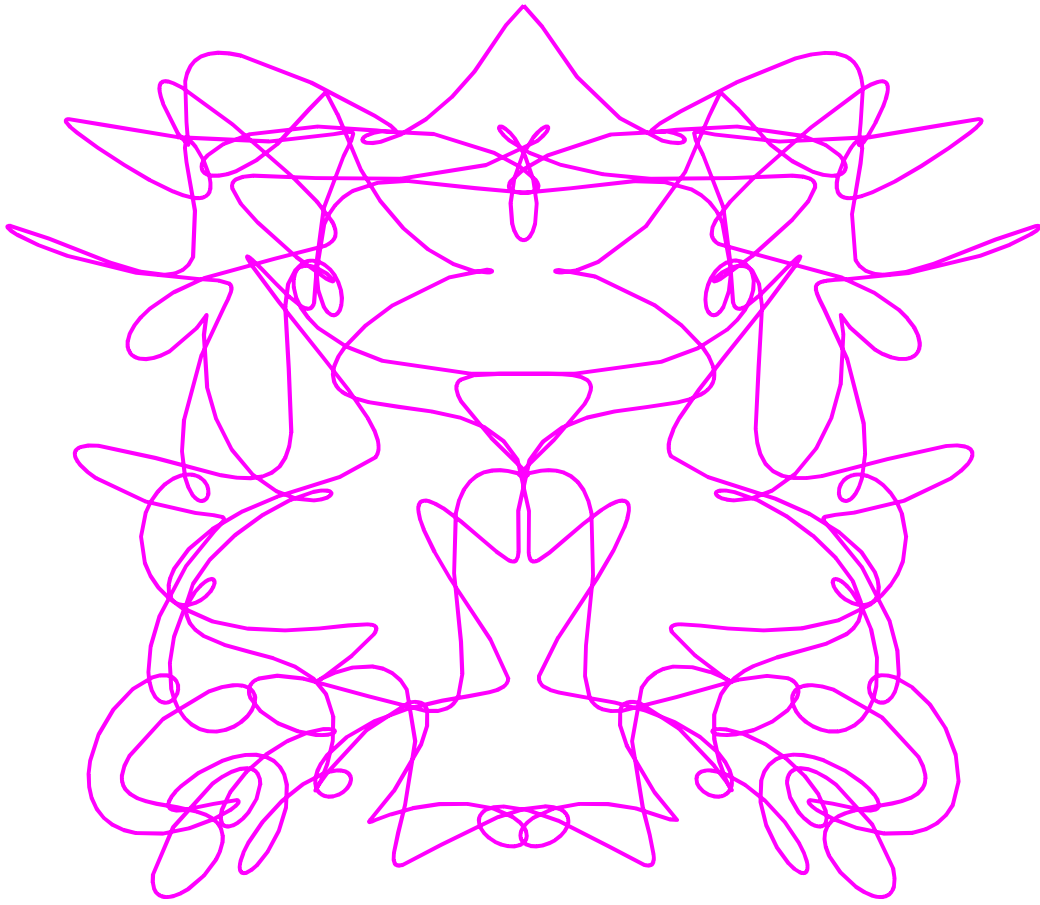
$100\ 面相_{97}, HIEB = [\,2, 10, 4, 1\,]$

$$X = \sin(4\,t) + \frac{\sin(20\,t)\,\sin(44\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(30\,t)\,\cos(44\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E

100 面相₉₈, *HIEB* = [2, 10, 4, 2]

$$X = \sin(4\,t) + \frac{\sin(20\,t)\,\sin(44\,t)\,\sin(34\,t)}{2}$$

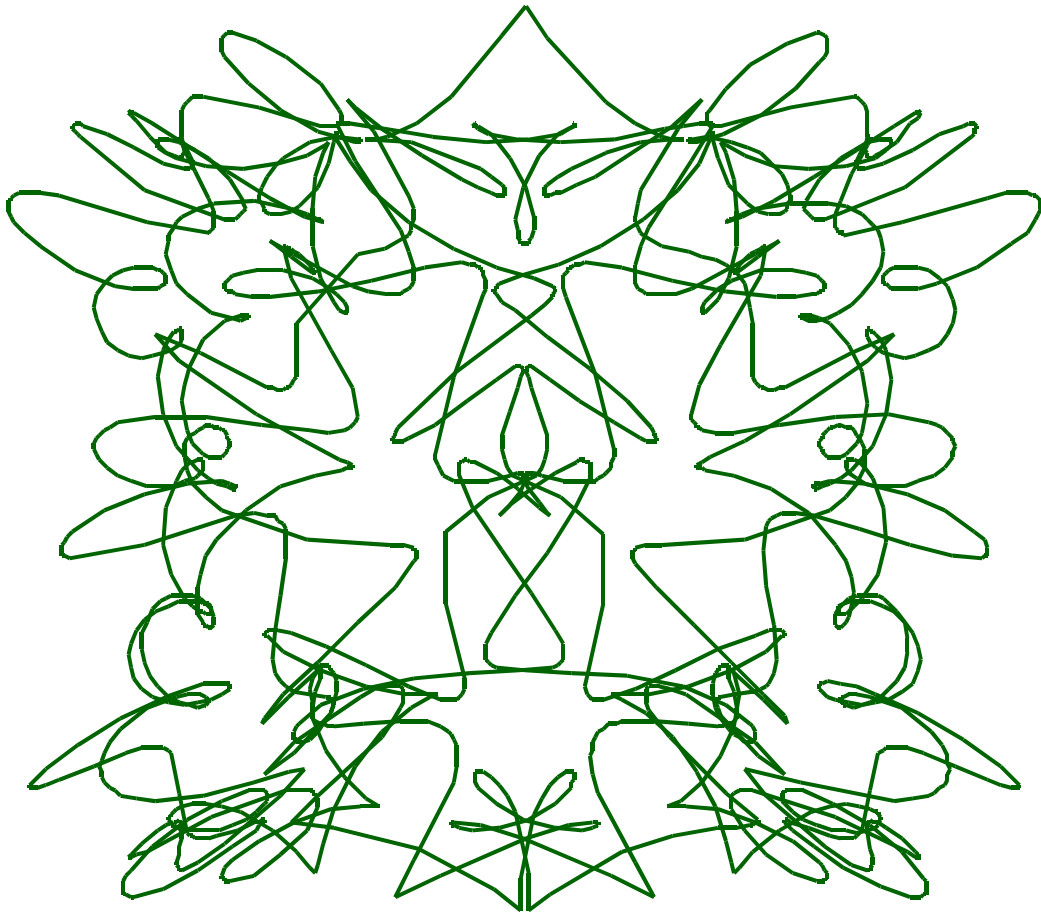$$Y = \cos(6\,t) + \frac{\cos(30\,t)\,\cos(44\,t)\,\cos(34\,t)}{3}$$
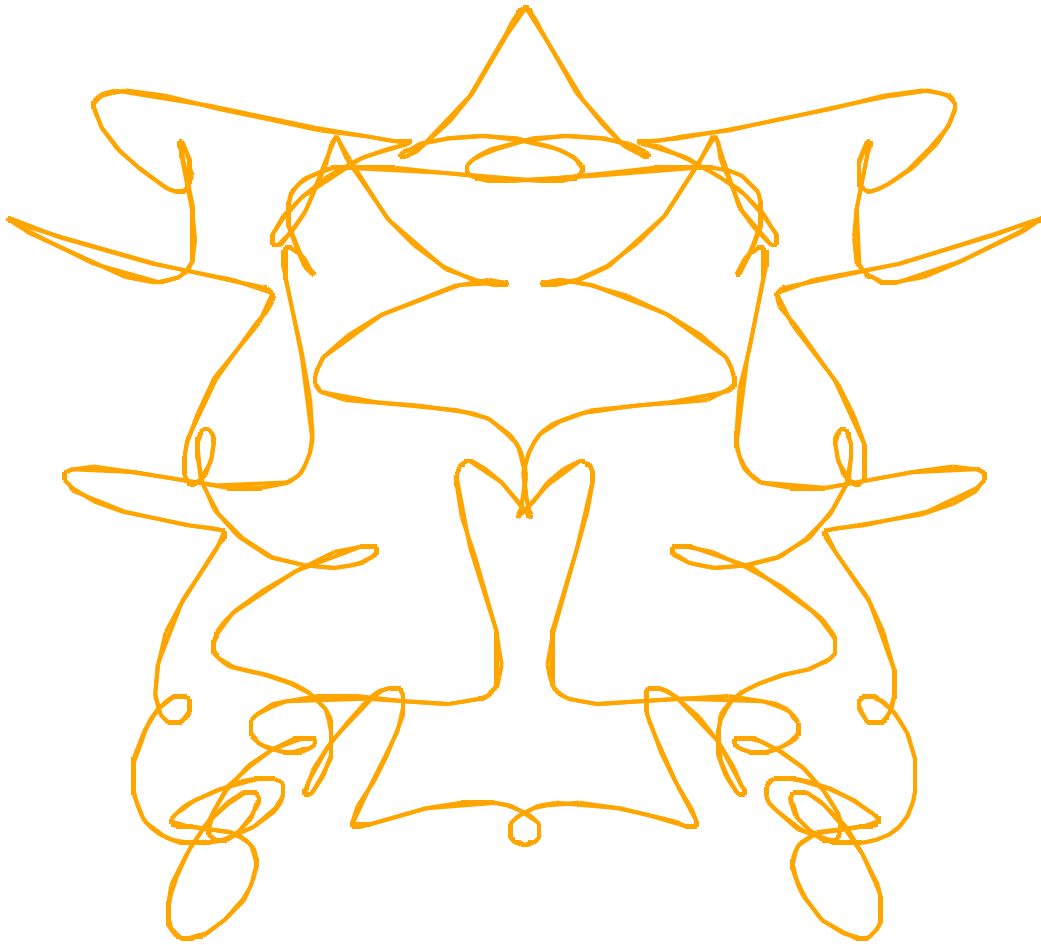
100 面相99, HIEB = [2, 10, 5, 1]

$$X = \sin(4\,t) + \frac{\sin(20\,t)\,\sin(55\,t)\,\sin(17\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(30\,t)\,\cos(55\,t)\,\cos(17\,t)}{3}$$

PACHIKURI DATE 1122 100面相 by H.E

$100\ 面相_{100},\ HIEB = [\,2,\ 10,\ 5,\ 2\,]$

$$X = \sin(4\,t) + \frac{\sin(20\,t)\,\sin(55\,t)\,\sin(34\,t)}{2}$$

$$Y = \cos(6\,t) + \frac{\cos(30\,t)\,\cos(55\,t)\,\cos(34\,t)}{3}$$

"PACHIKURI DATE 1122 100 面相", $H \cdot E$

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