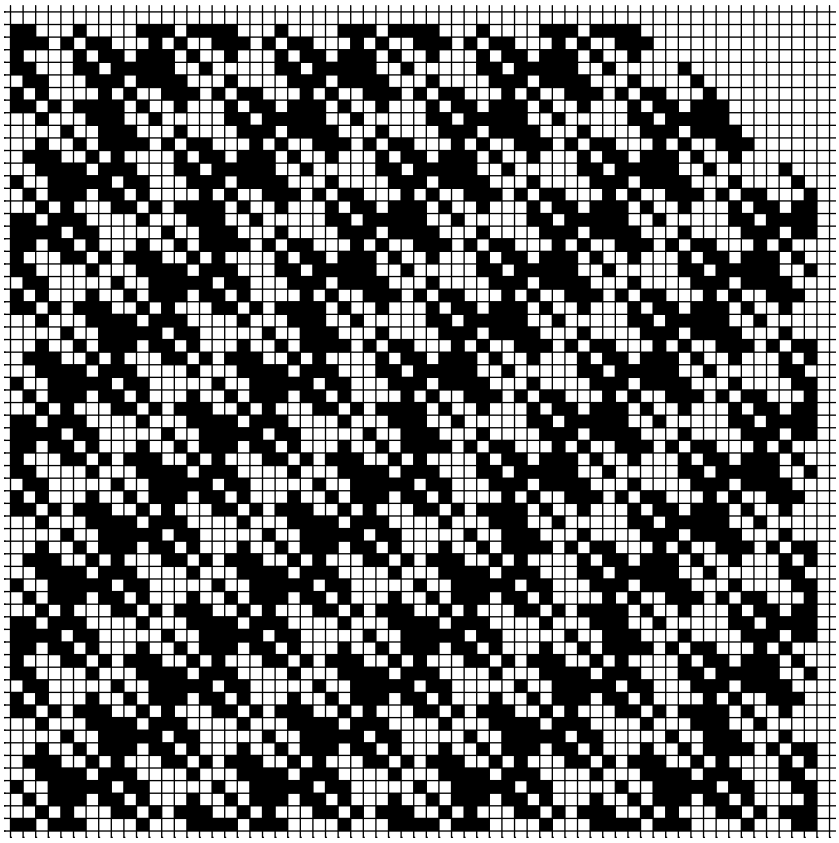
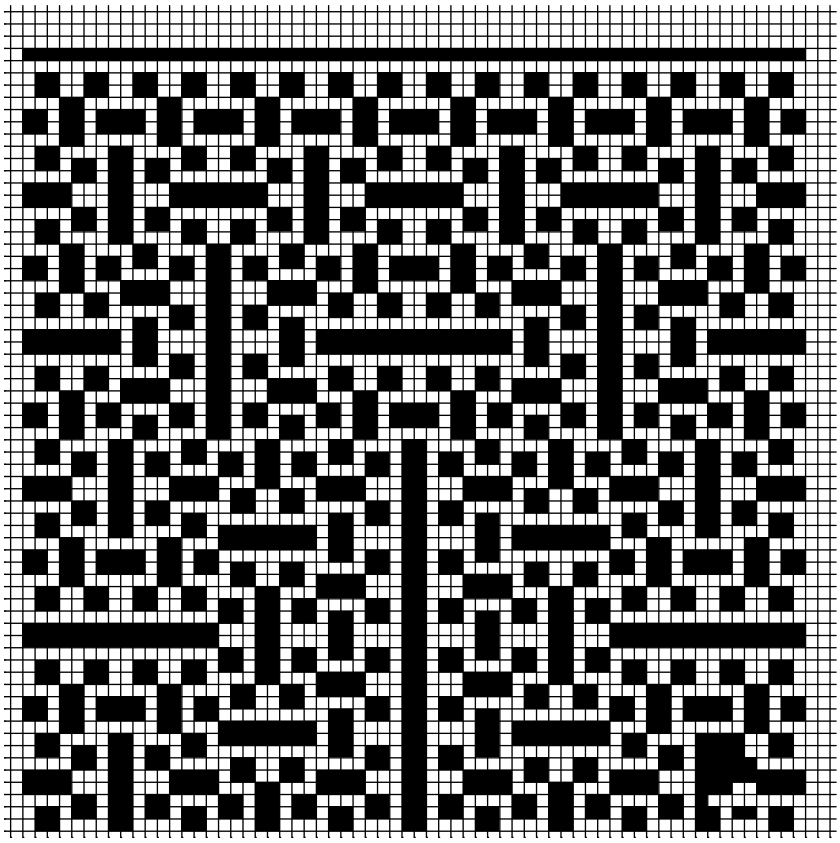


Binärwort von $r = \sqrt{5}$, Notierung diagonal

Ant trails

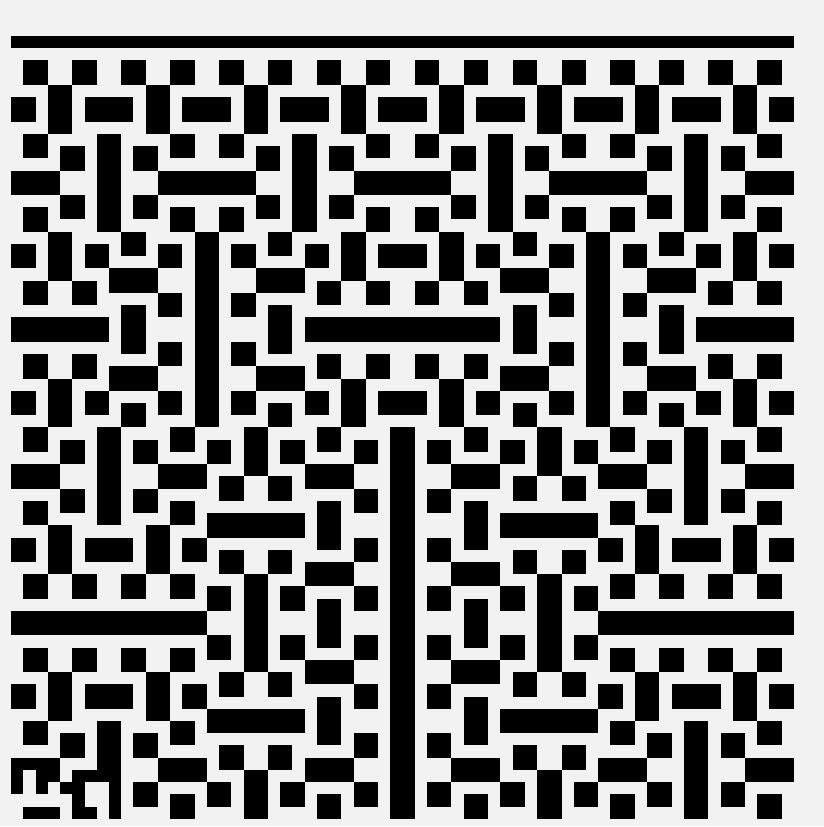
Signa in silico 2000



Binärwort von $r = \text{Zeta}\,(11)$, Notierung Hilbert-Kurve 6.Ordnung

Strength

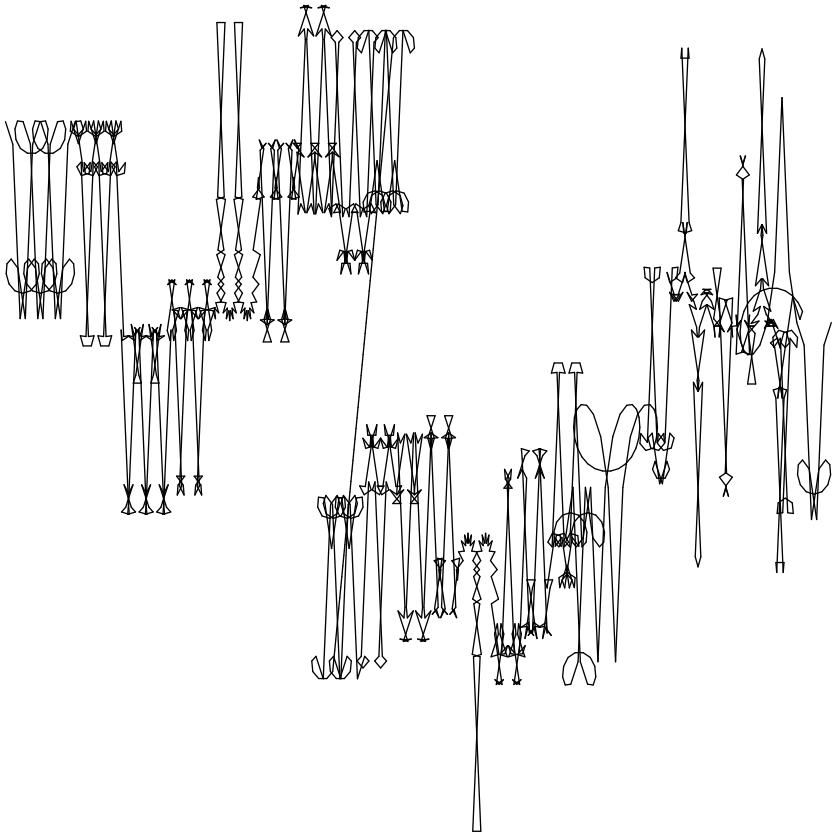
Signa in silico 2000



Binärwort von $r = \text{Zeta}\,(11)$, Notierung Hilbert-Kurve 6.Ordnung

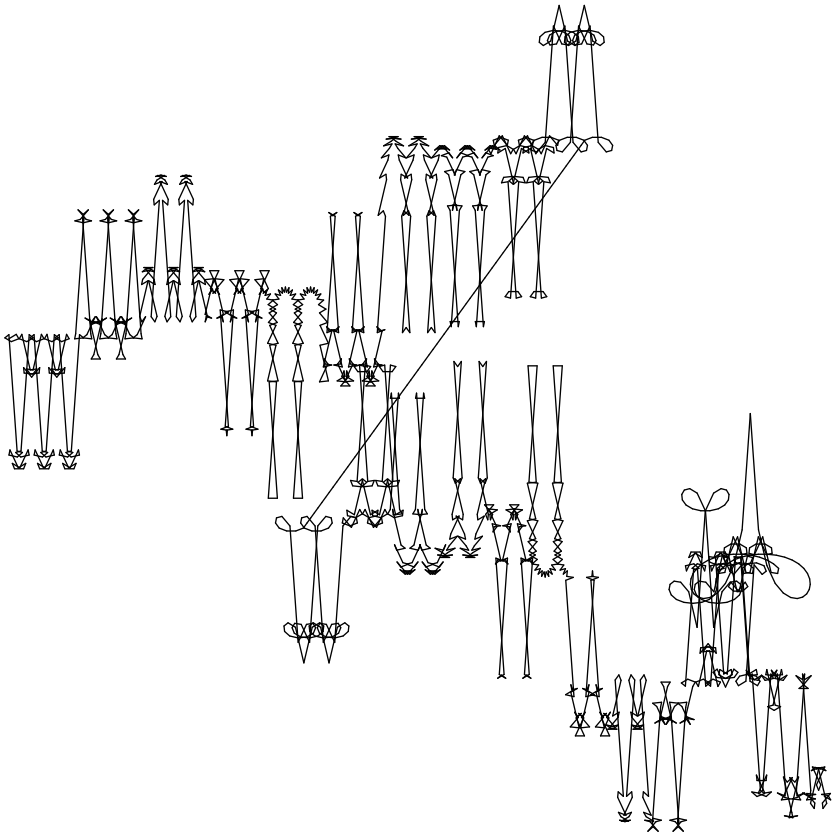
Strength

Signa in silico 2000



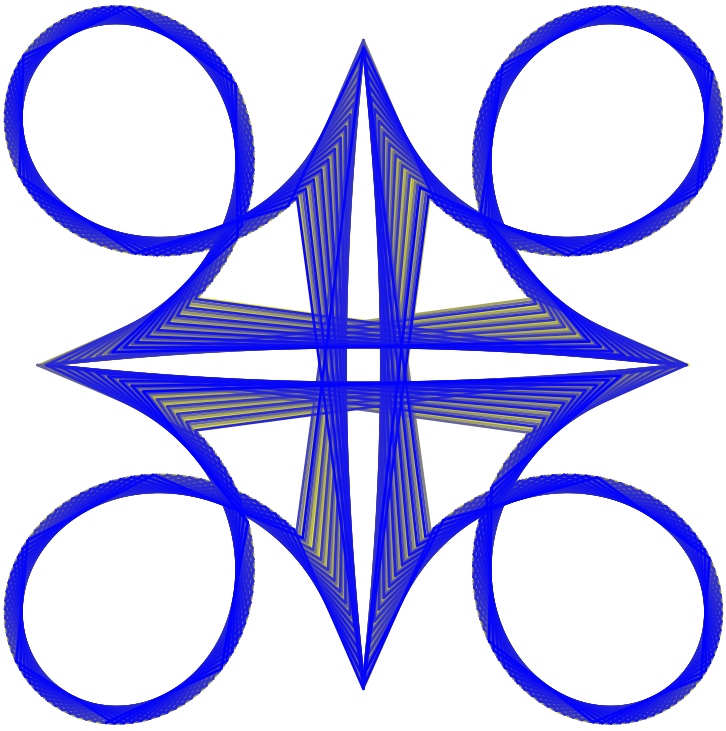
Alien Scenery

Signa in silico 2008



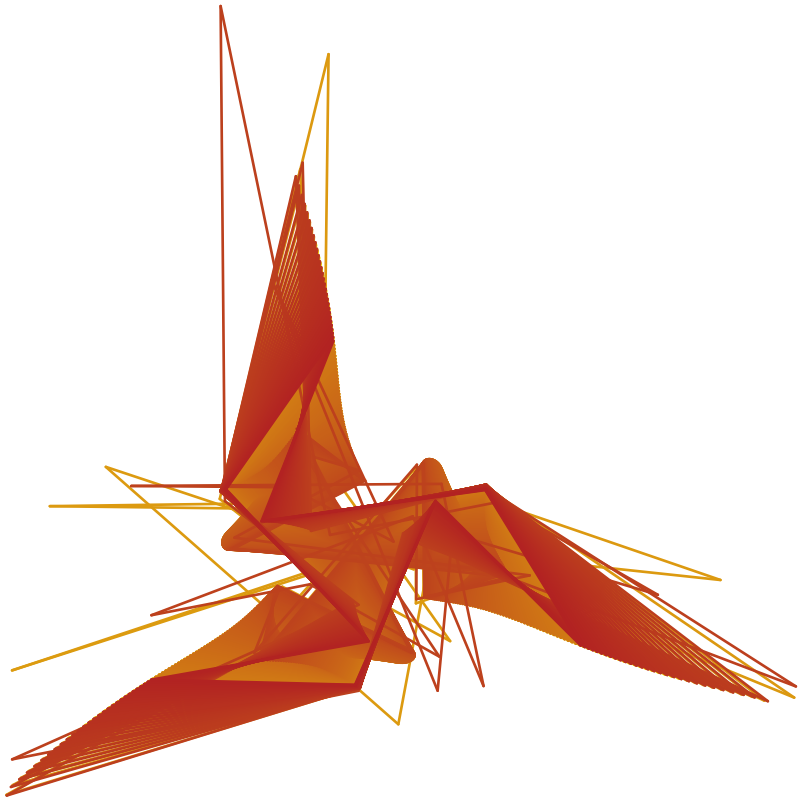
Alien Scenery

Signa in silico 2008



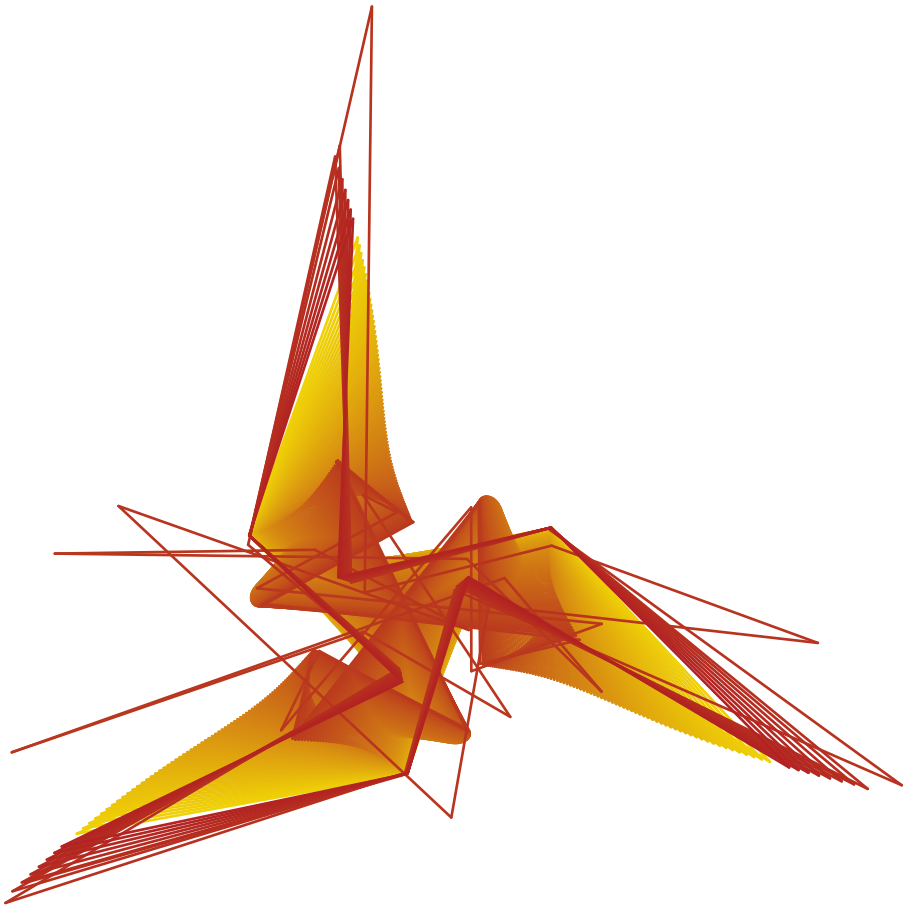
Semimagical symbol, Voynichlike

Signa in silico 2013



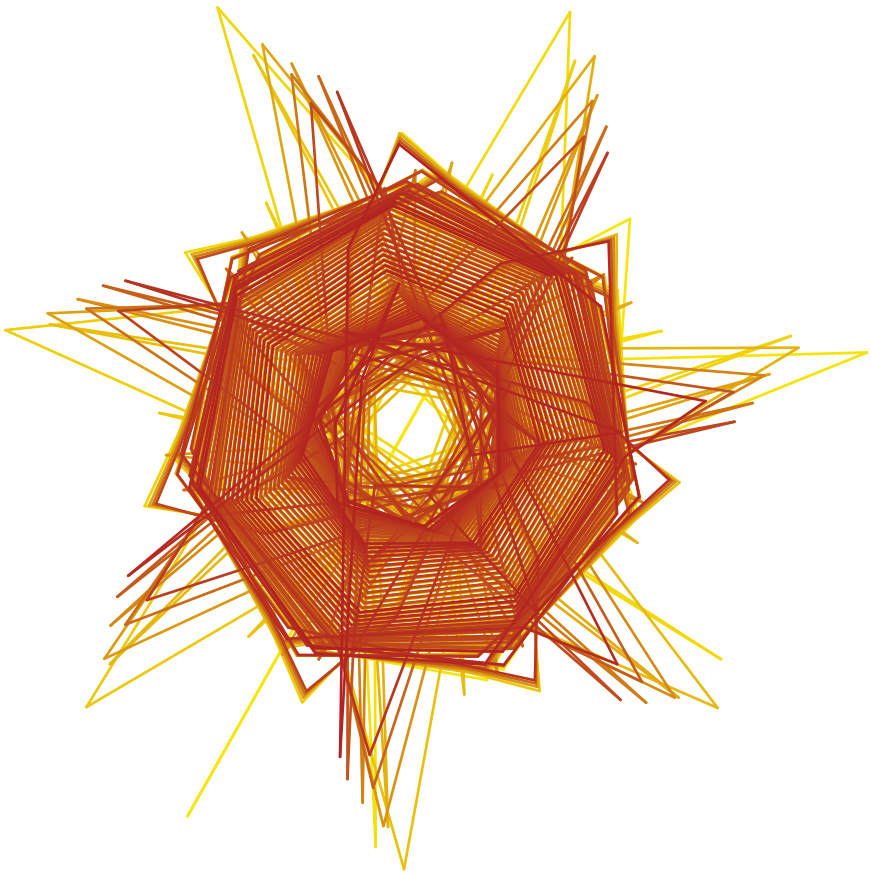
SiS Marathon

Signa in silico 2013



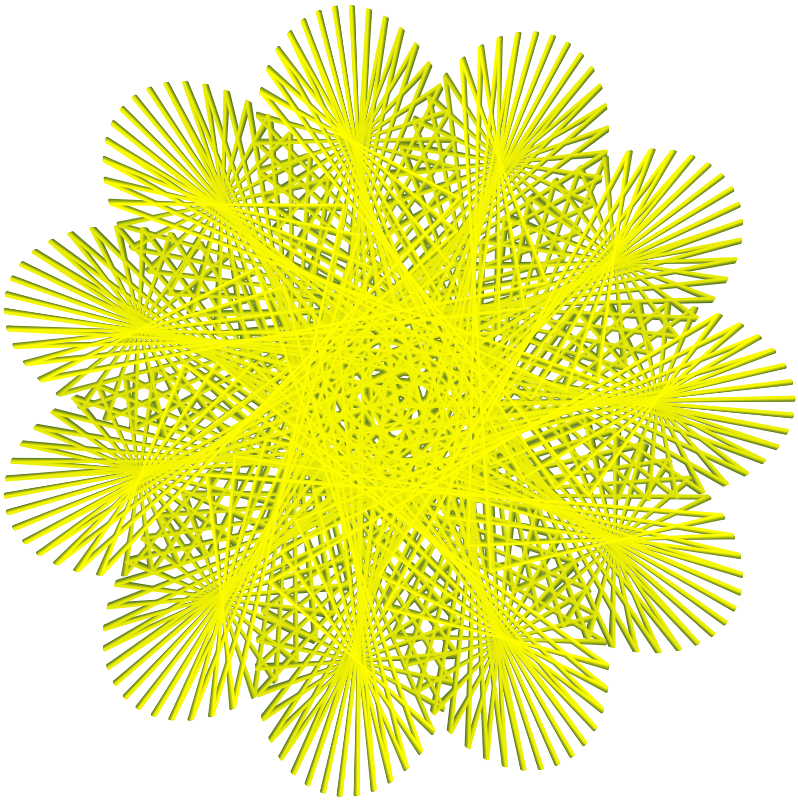
Triskalion gear

Signa in silico 2013



Flower

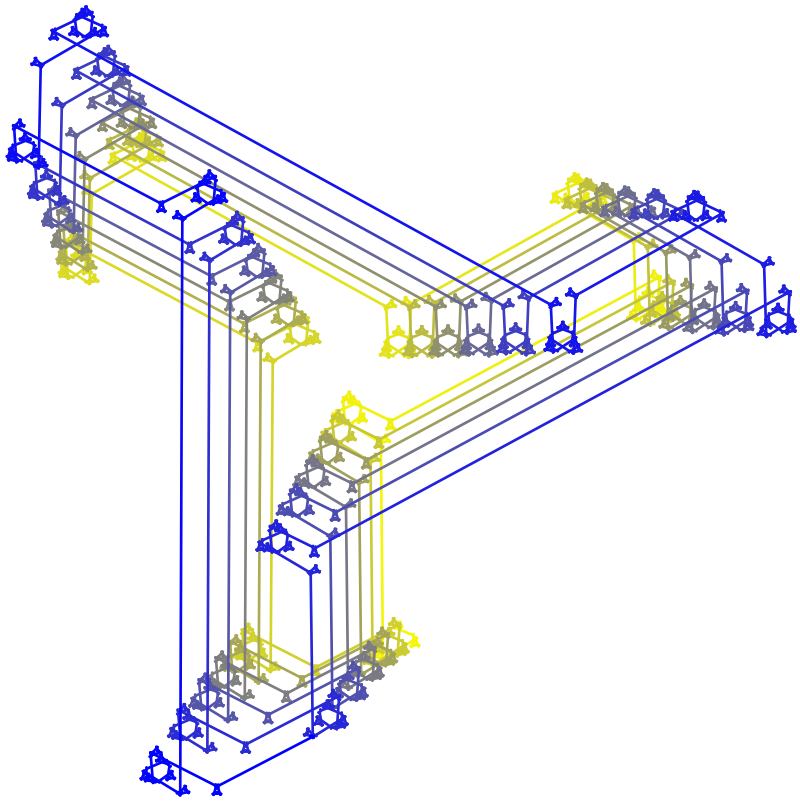
Signa in silico 2013



$$u = \lambda^9; \text{Table}[\{u = u\,\lambda^3; v[i] = \frac{1}{u^8} + u^3; \text{Line}((\text{Re}[v[i]], \text{Im}[v[i-1]]), (\text{Re}[v[i-1]], \text{Im}[v[i]]));\}, \{i, 2, 2000\}];$$

Voynich

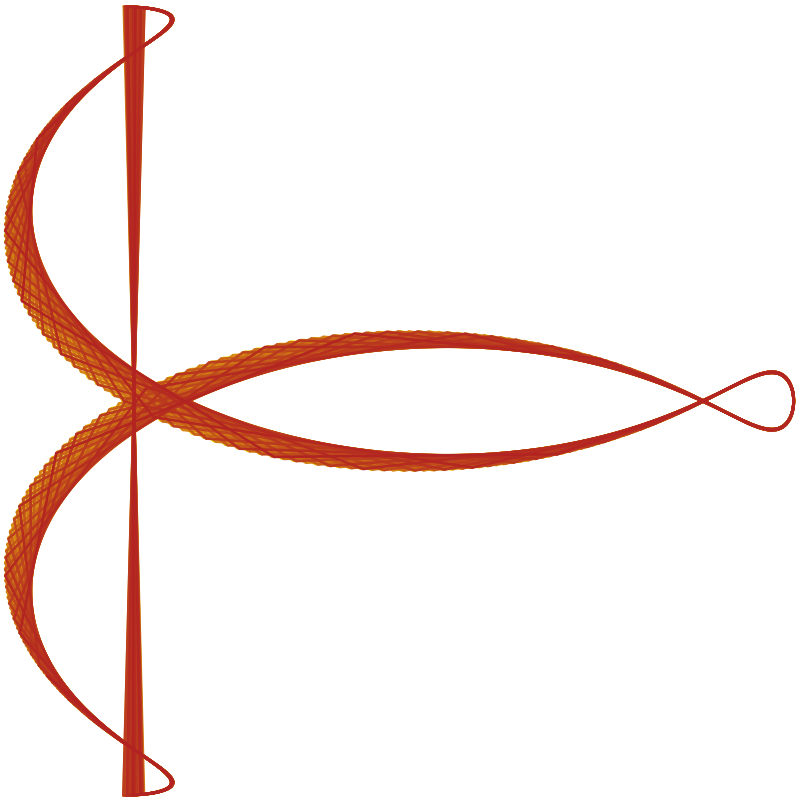
Signa in silico 2013



$$u = \lambda^9; \text{Table}[\{u = u\,\lambda^{16}; v[i] = \frac{1}{u^8+u^2} + v[i-1]; \text{Line}((\text{Re}[v[i]], \text{Im}[v[i-1]]), (\text{Re}[v[i-1]], \text{Im}[v[i]]));\}, \{i, 2, 6000\}];$$

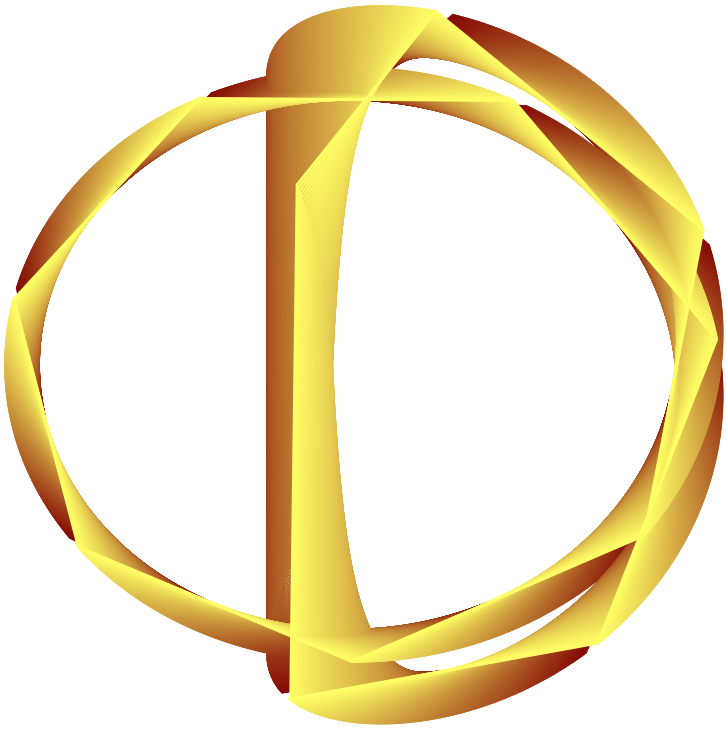
Nicola Tesla meets Paul Klee

Signa in silico 2013



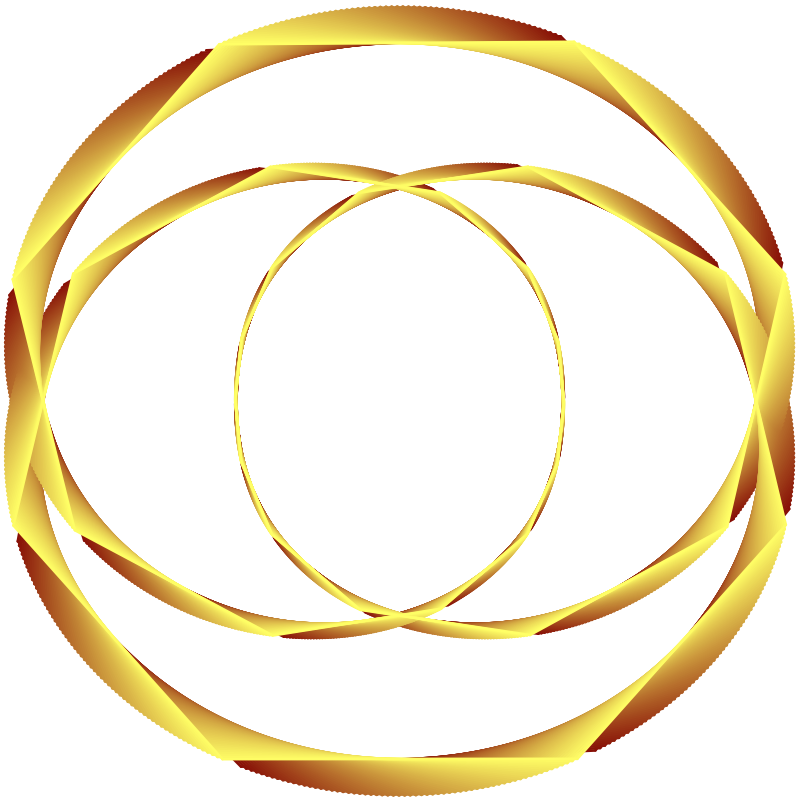
Sagittarius

Signa in silico 2013



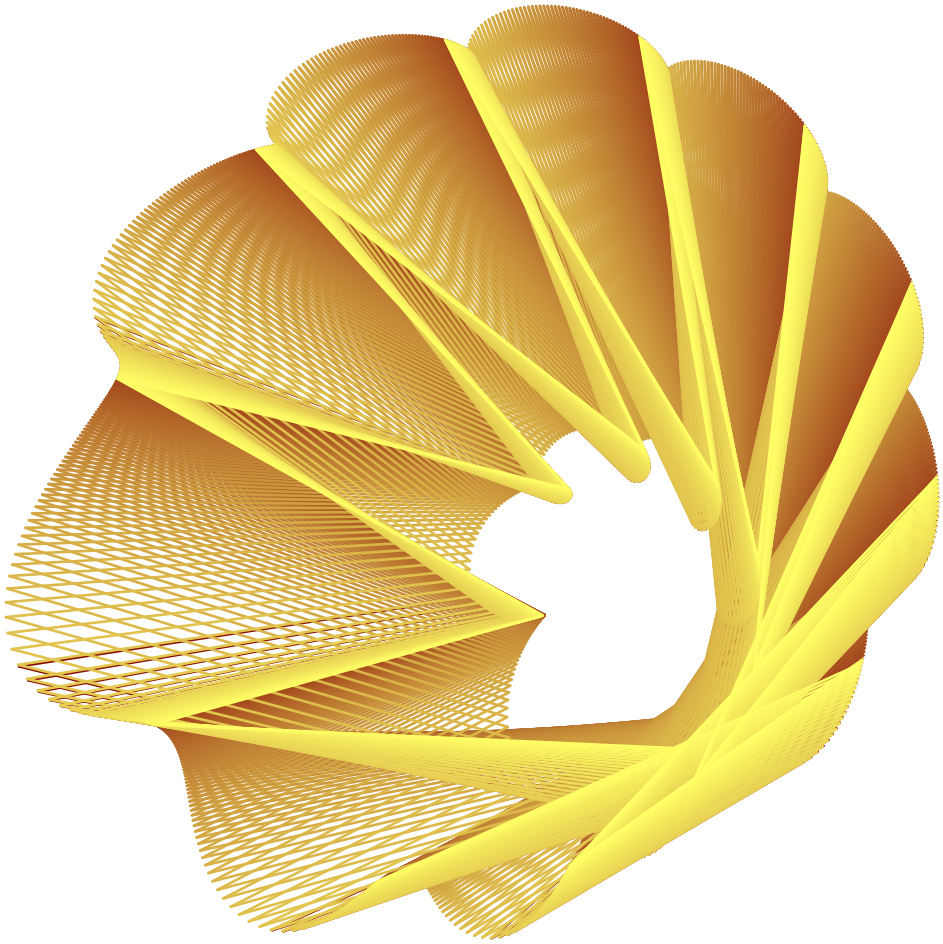
OD

Signa in silico 2013



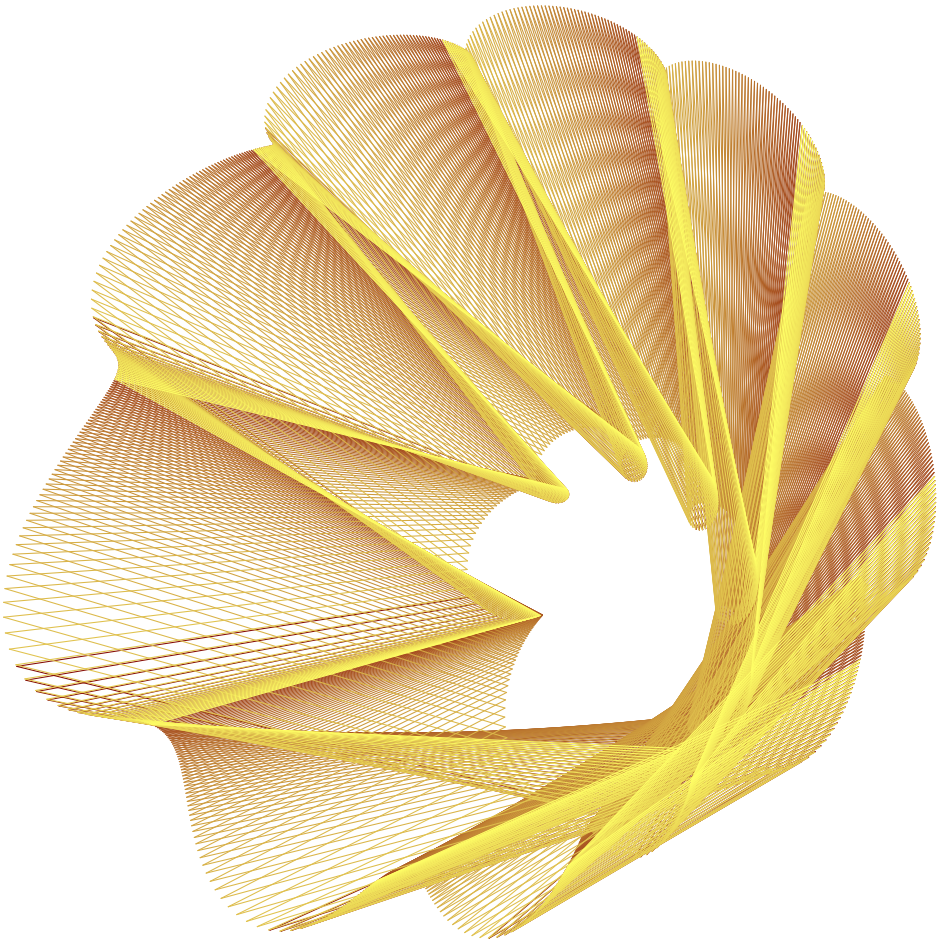
Forever

Signa in silico 2013



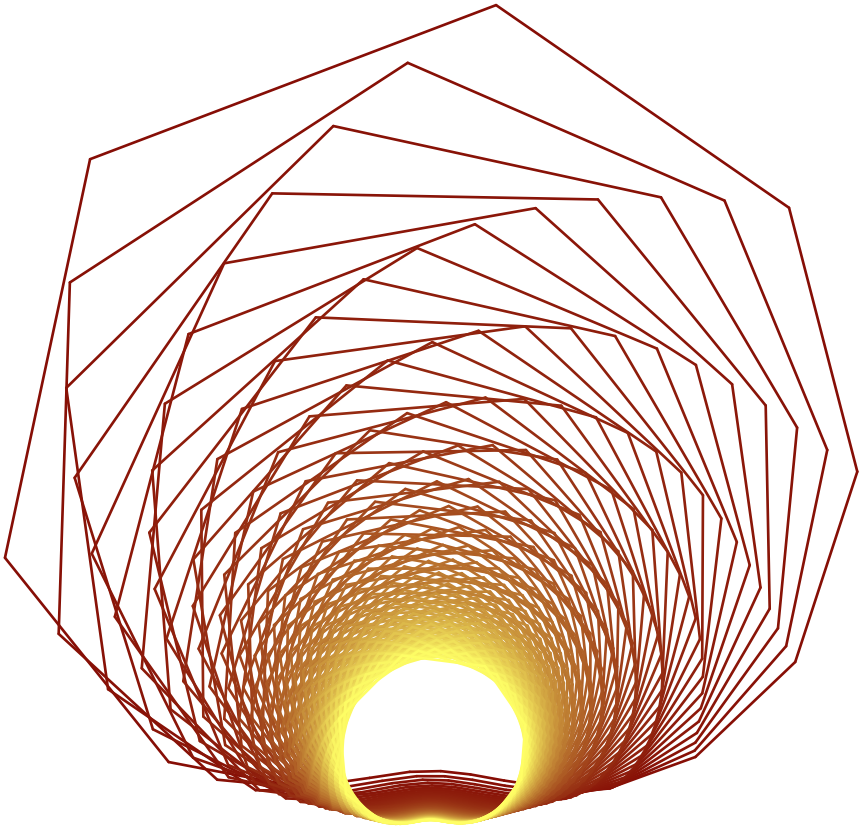
SiS jellyfish

Signa in silico 2013



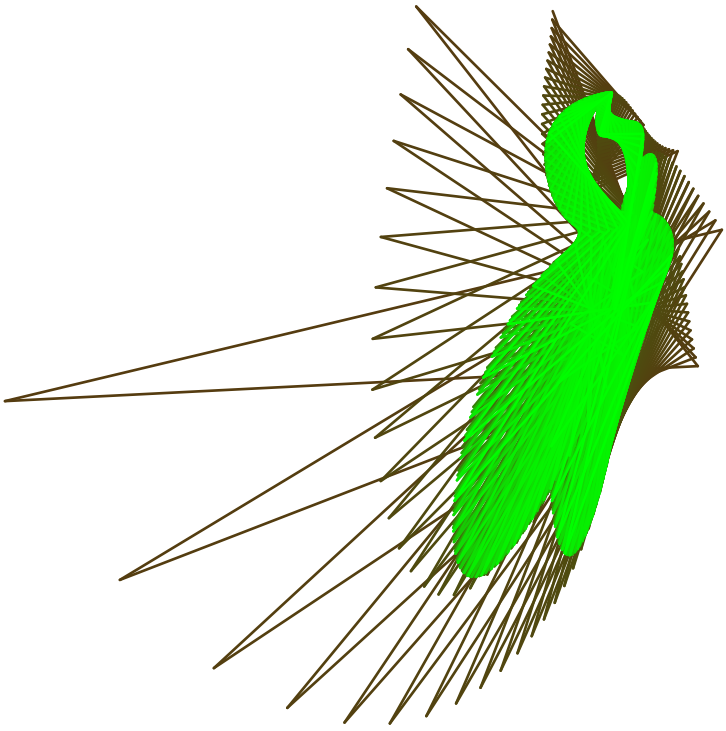
SiS jellyfish

Signa in silico 2013



Sunrise

Signa in silico 2013



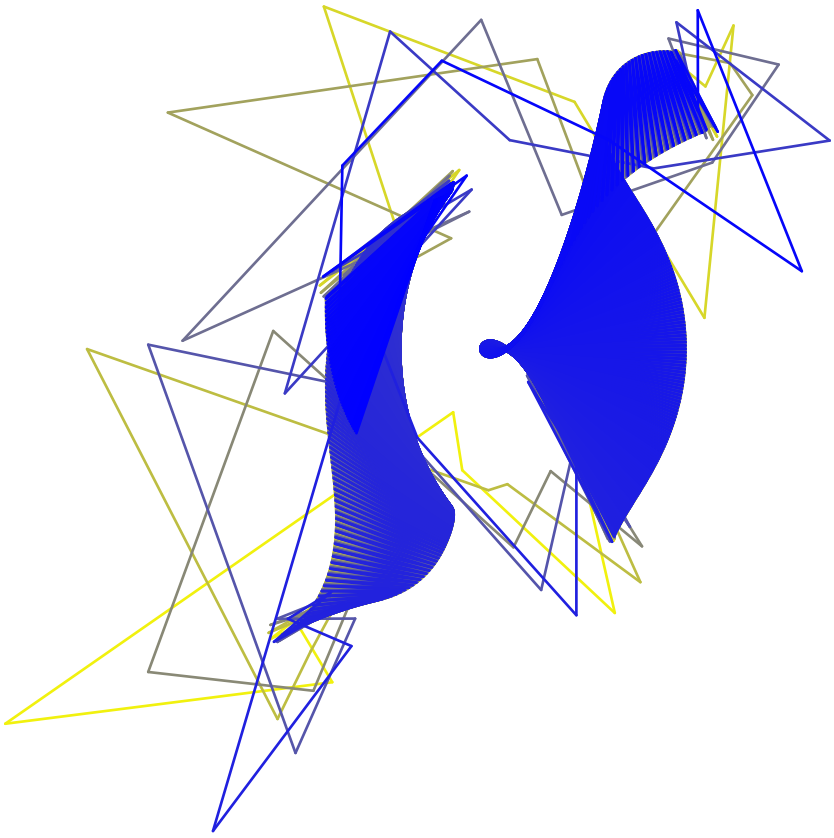
Amidst the storm

Signa in silico 2013



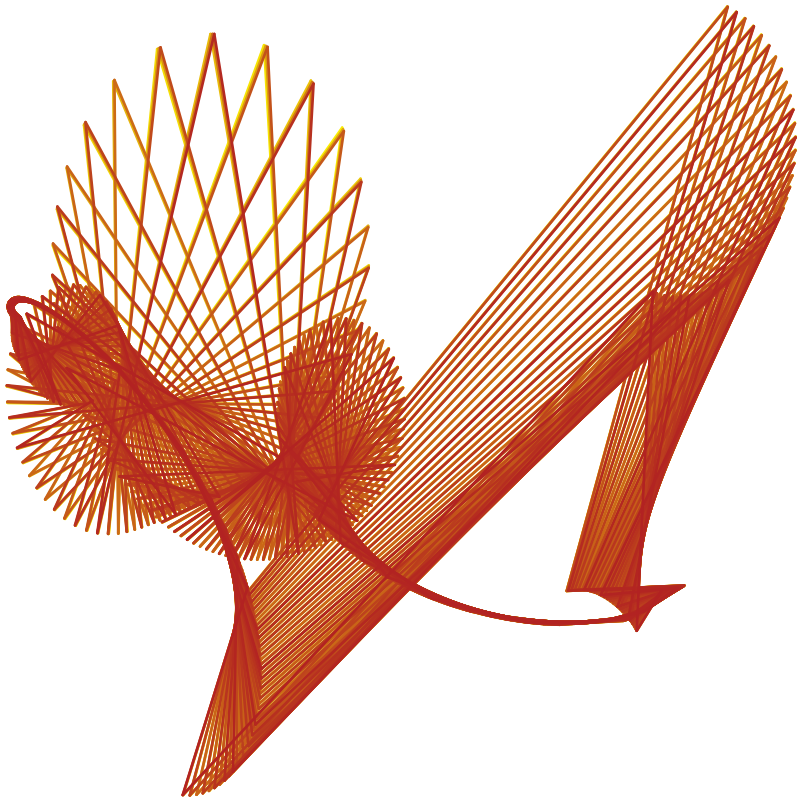
Pas de deux

Signa in silico 2013



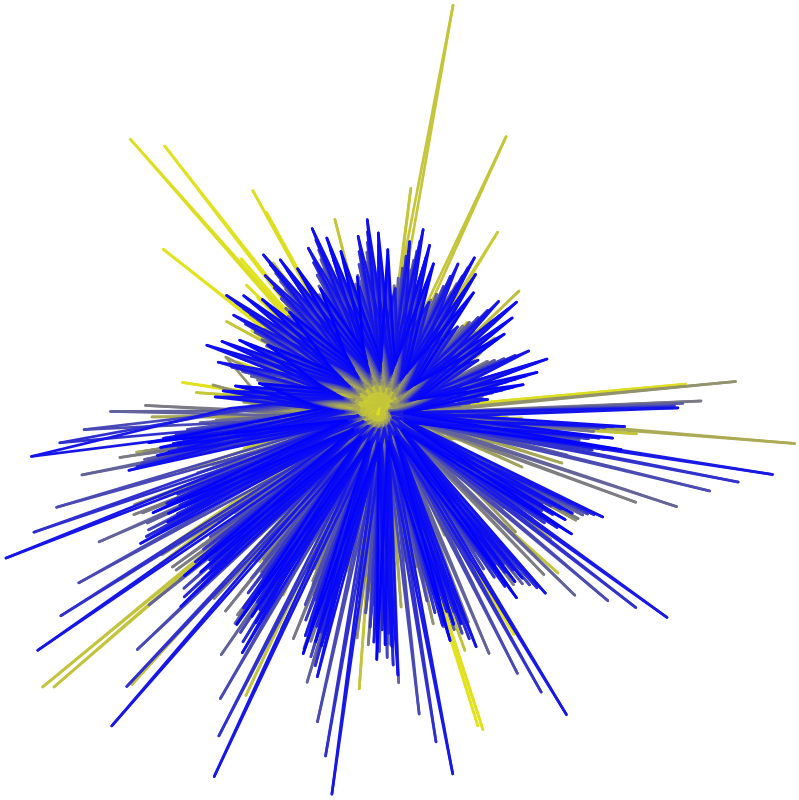
Obelix & Asterix' morning walk

Signa in silico 2013



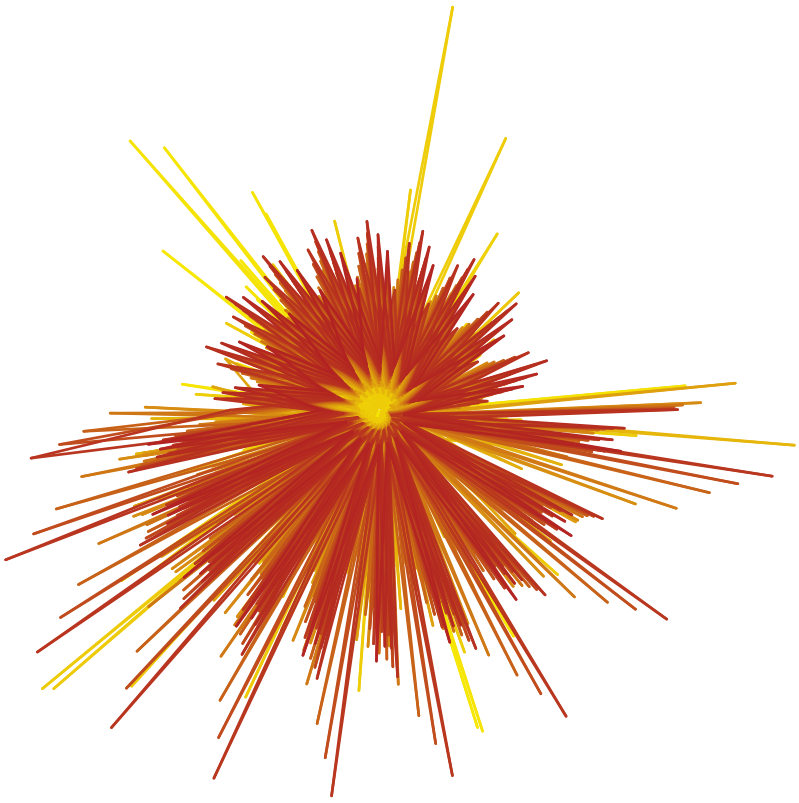
Highheel

Signa in silico 2013



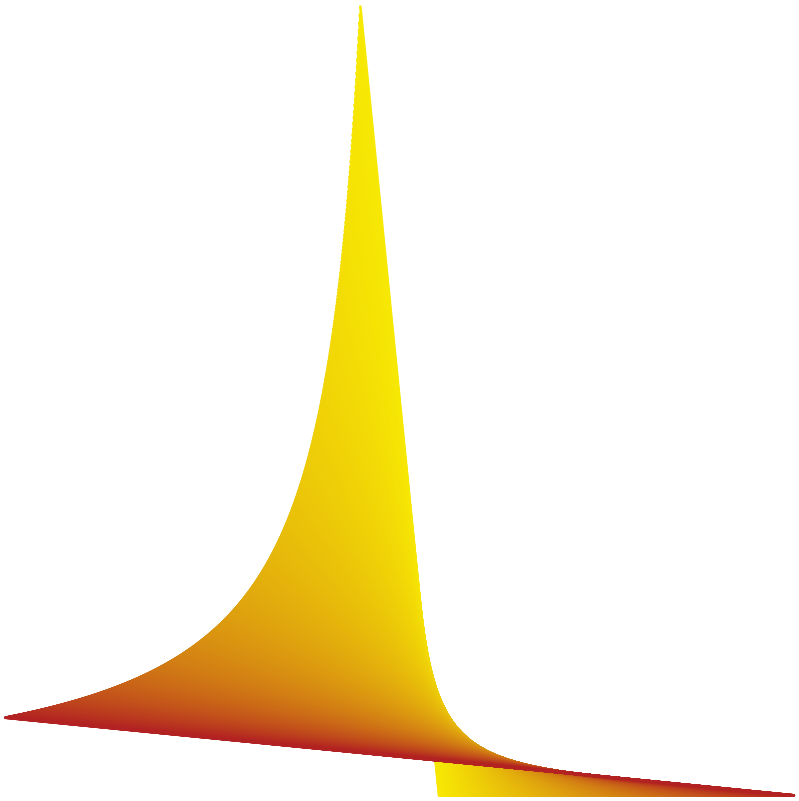
Birth of an idea

Signa in silico 2013



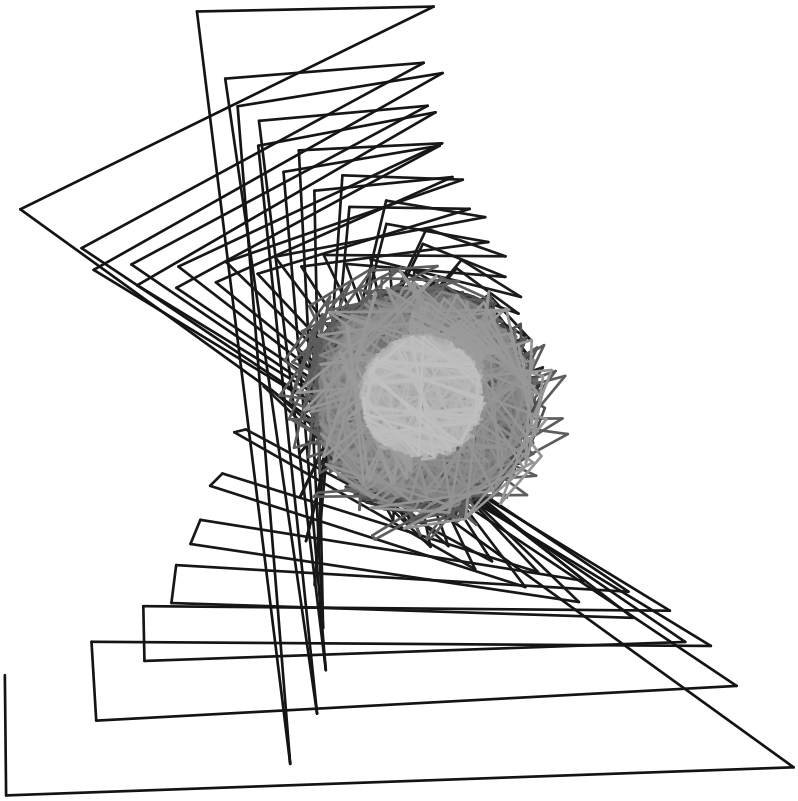
Birth of an idea

Signa in silico 2013



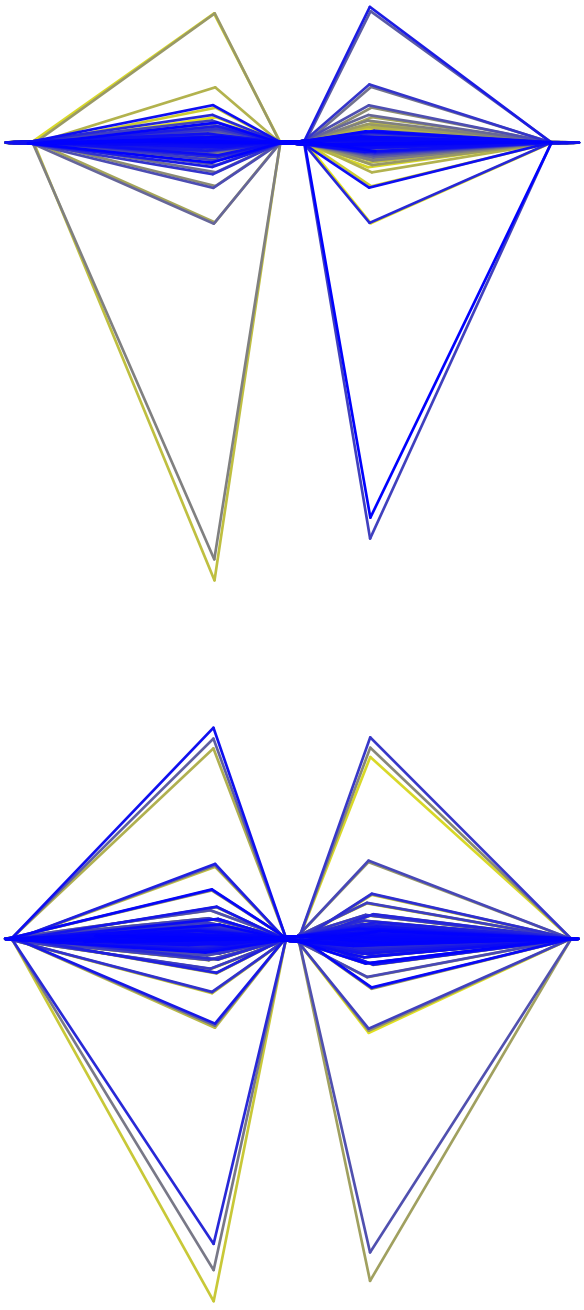
Katamaran

Signa in silico 2013



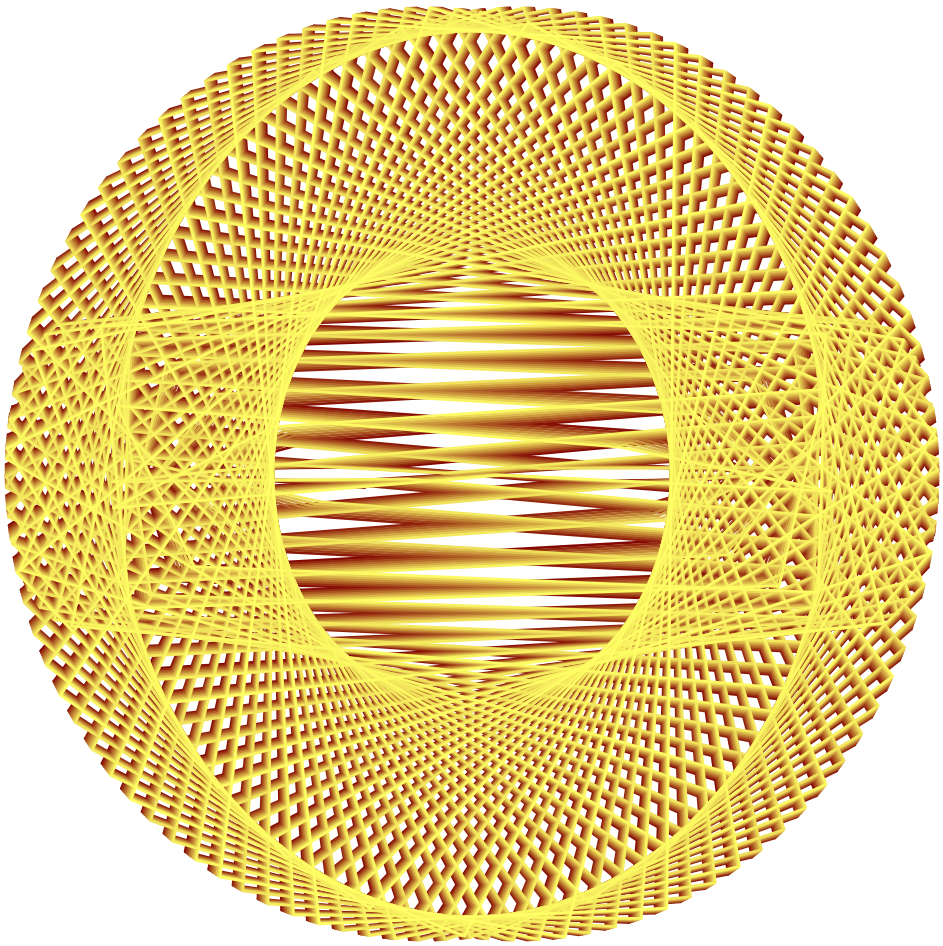
Exoplanet

Signa in silico 2013



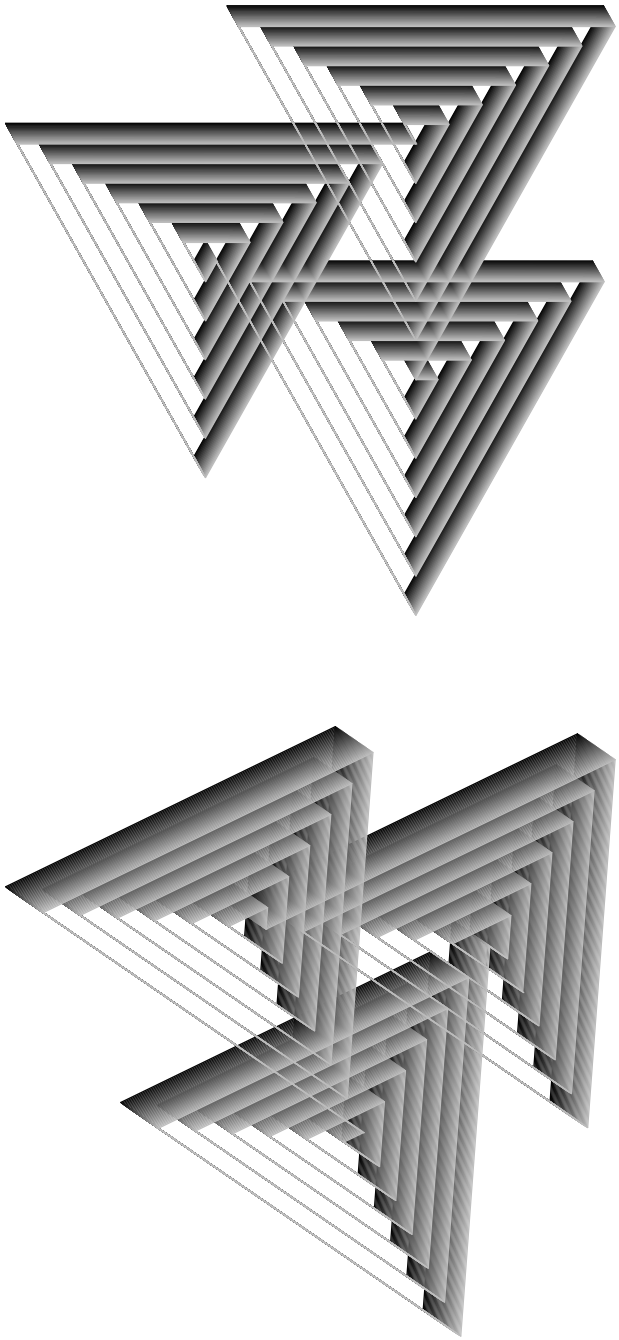
Mask in Blue

Signa in silico 2013



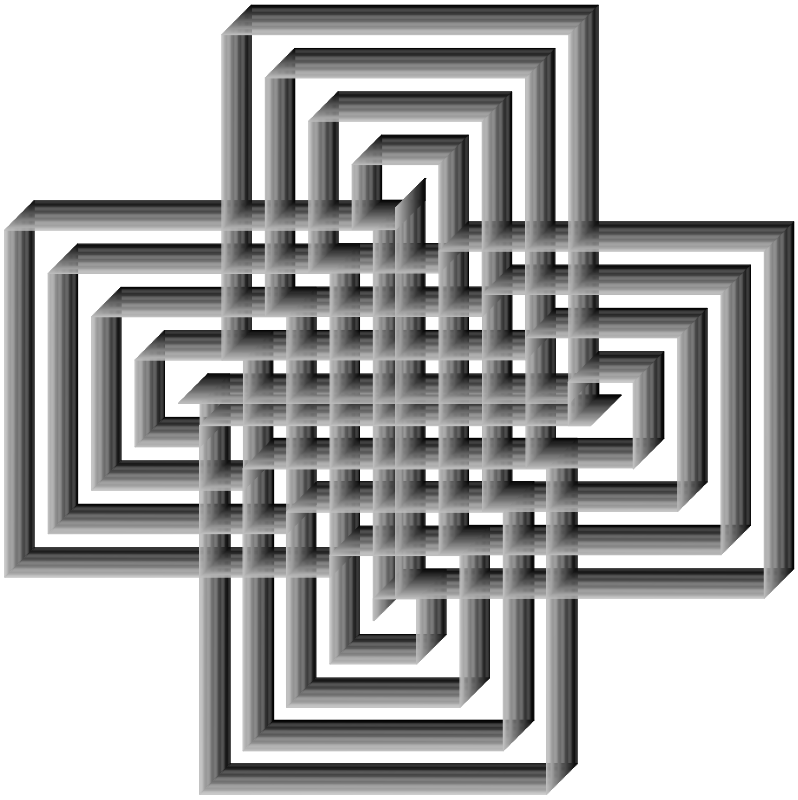
A window into the quantum world

Signa in silico 2013



Flying parade

Signa in silico 2013



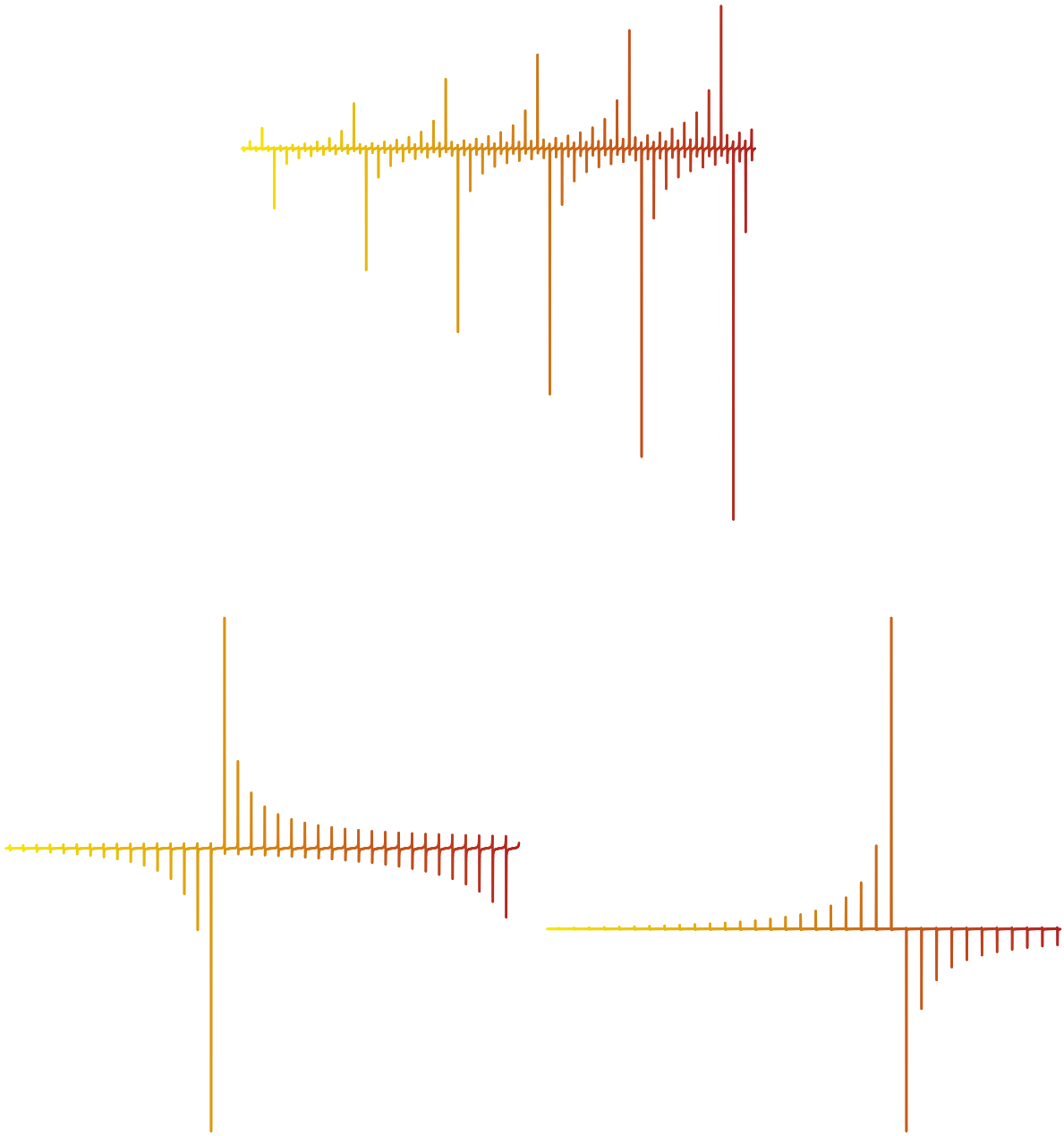
Chinese lattice design

Signa in silico 2013



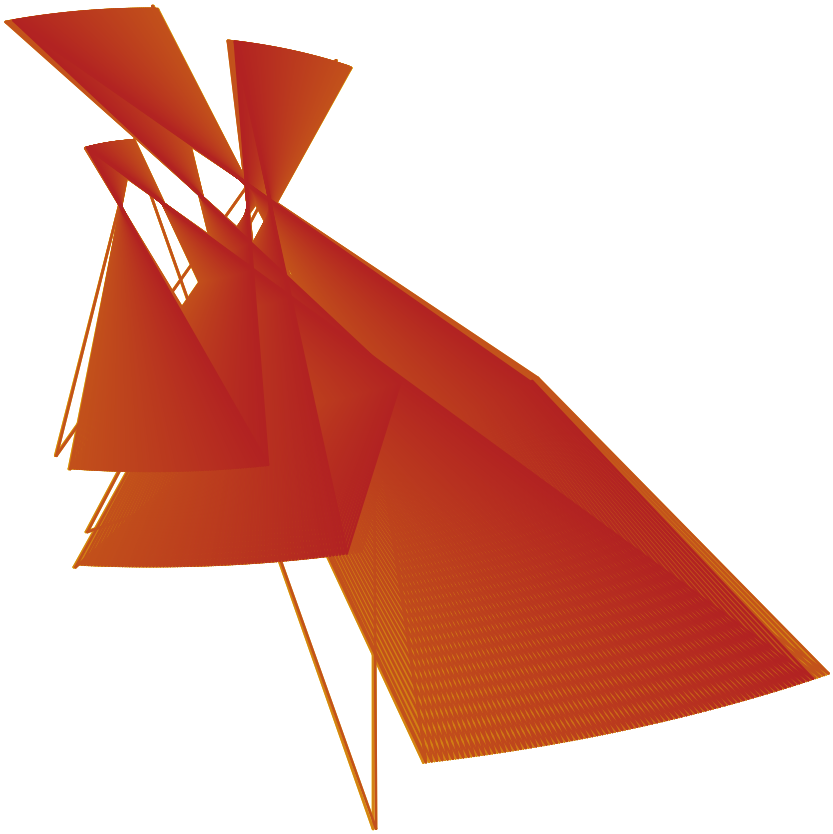
Black hole

Signa in silico 2013



The Signal

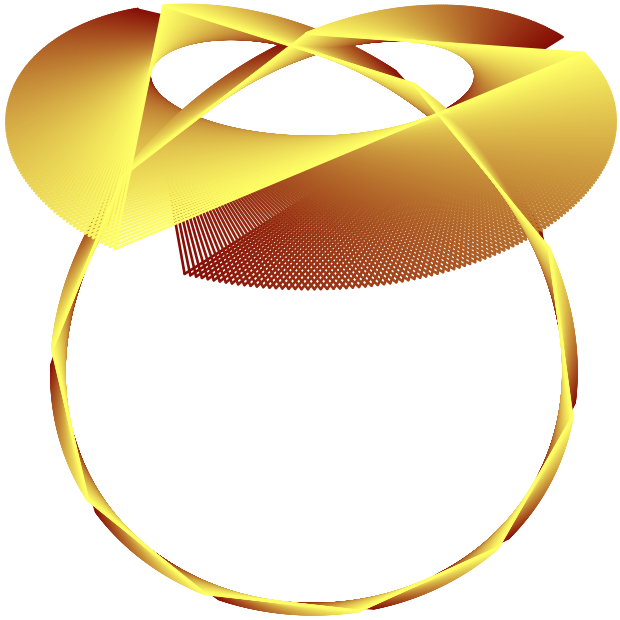
Signa in silico 2013



Theological discourse

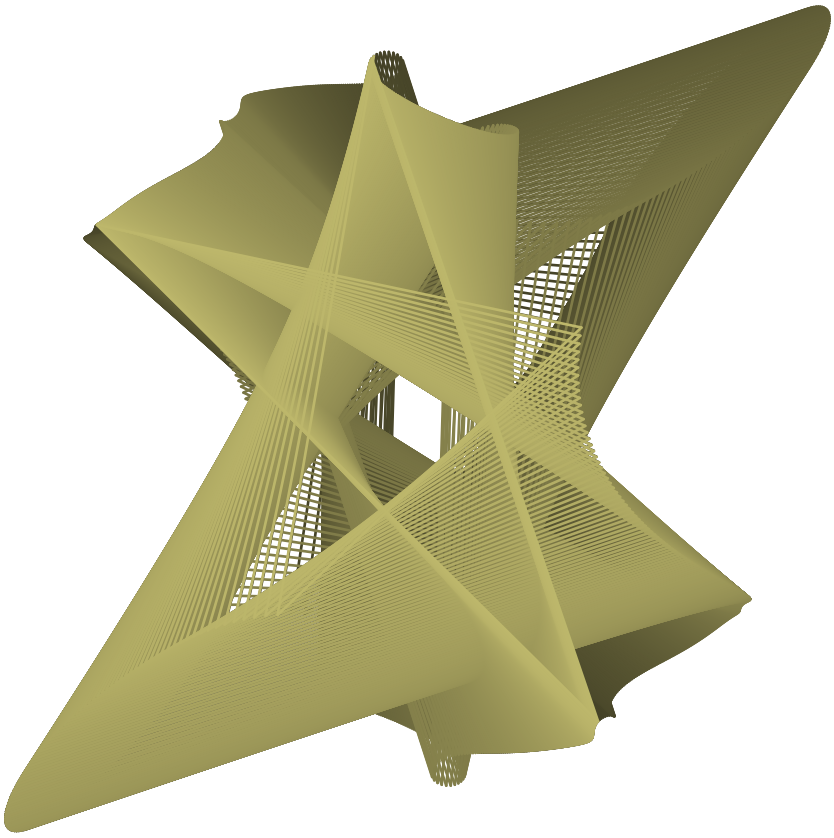
Signa in silico 2013





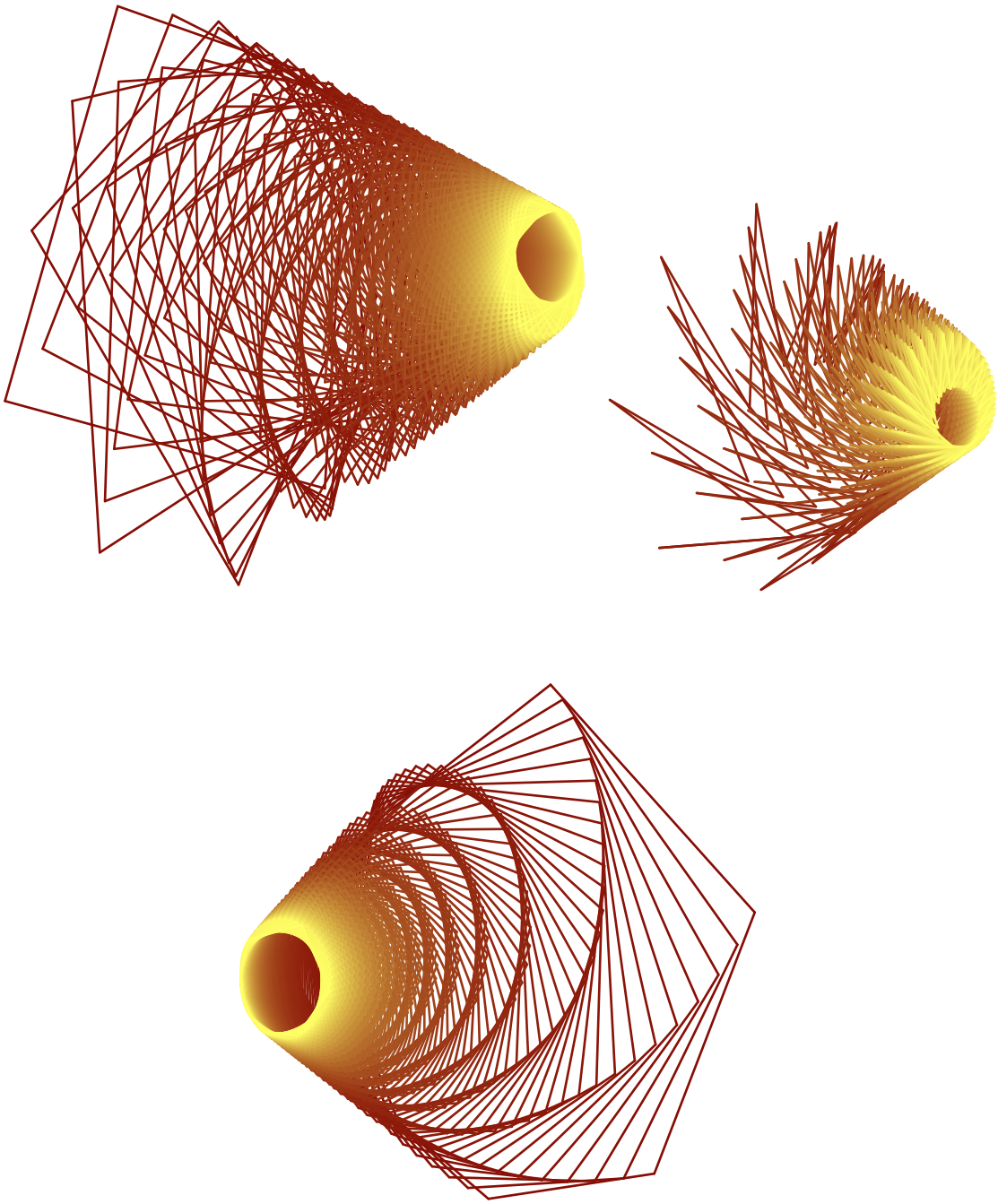
Algorithmic rings

Signa in silico 2013



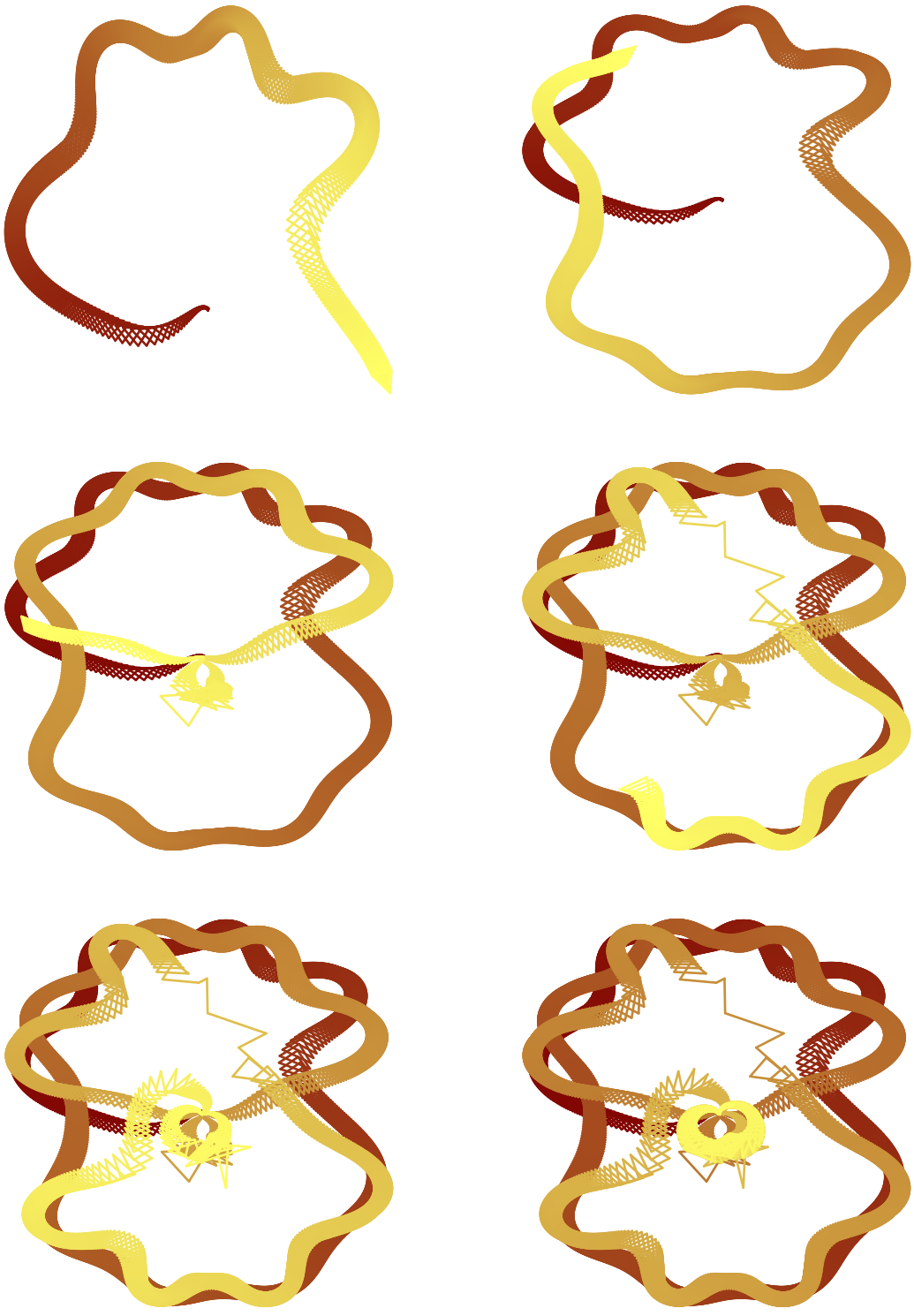
Avedonis Cryptos

Signa in silico 2013



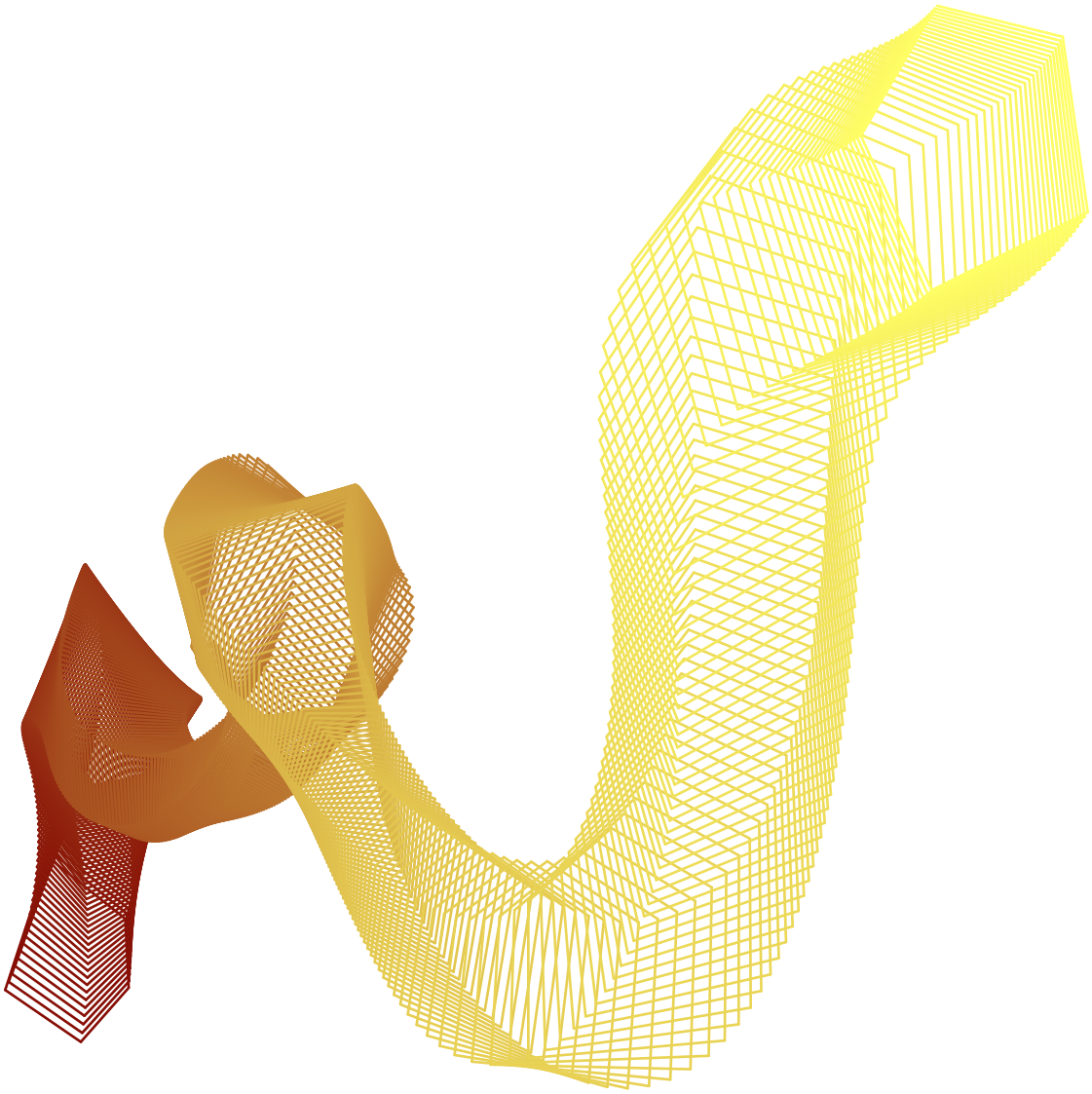
A descent into the Maelstrom

Signa in silico 2013



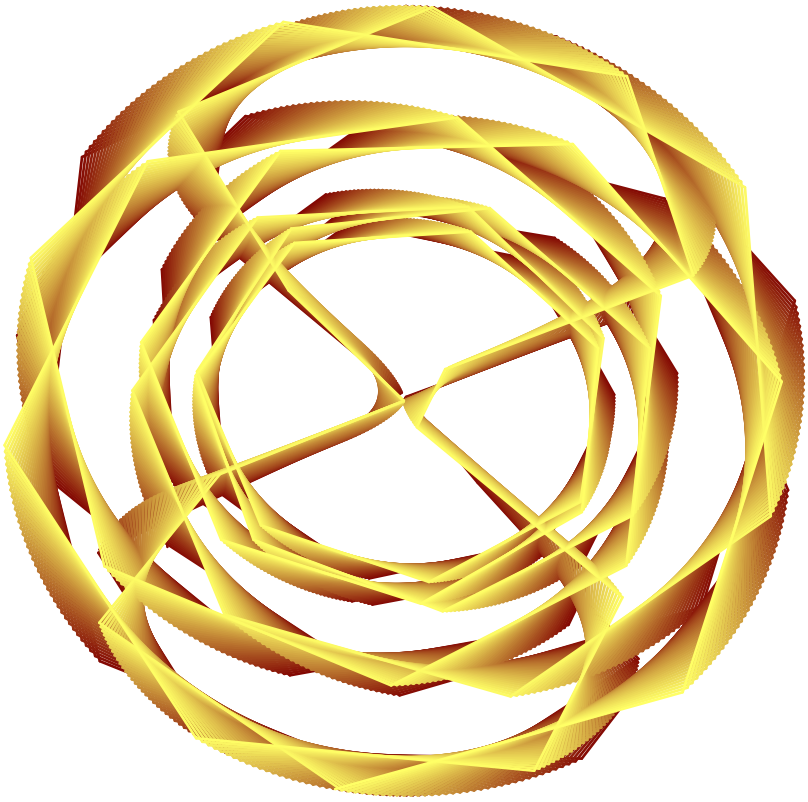
Dynamics of an algorithmic worm

Signa in silico 2013



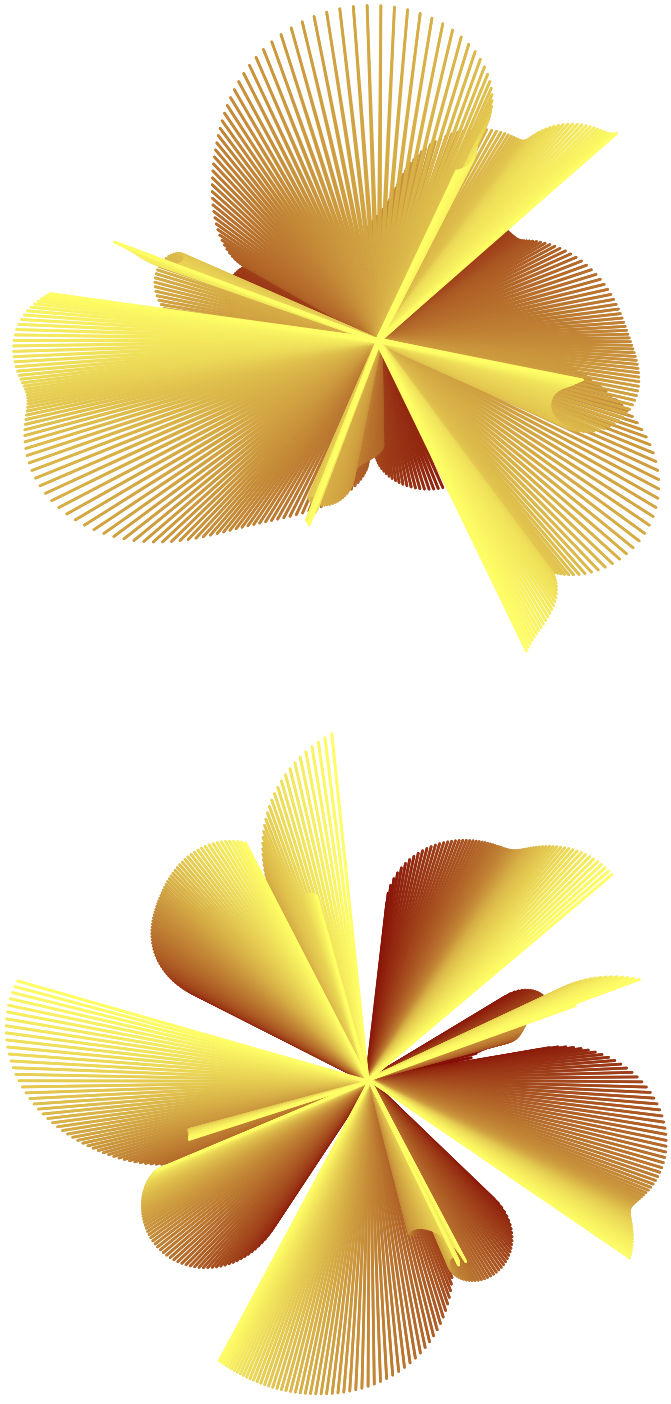
Dynamics of an algorithmic worm

Signa in silico 2013



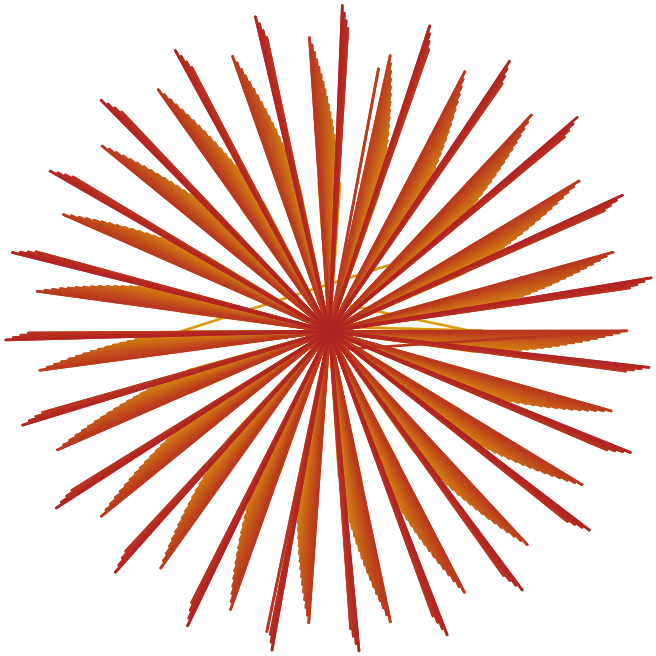
Celtic symbol

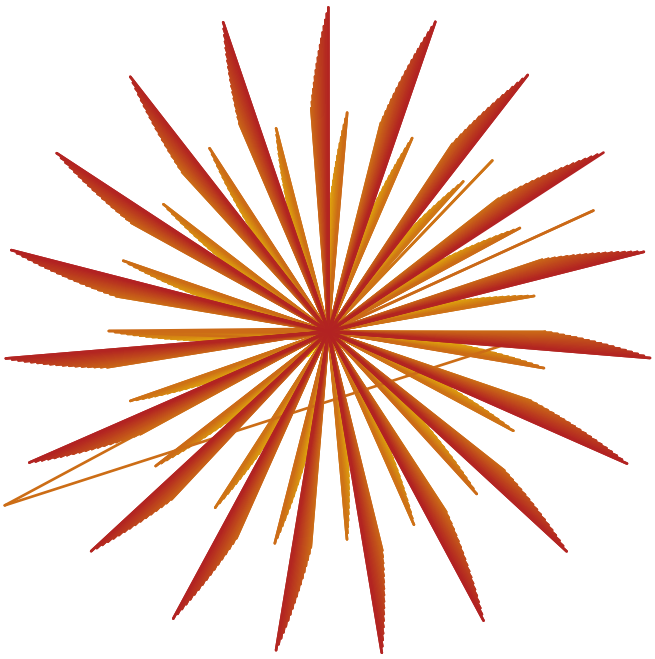
Signa in silico 2013



Quadroptor

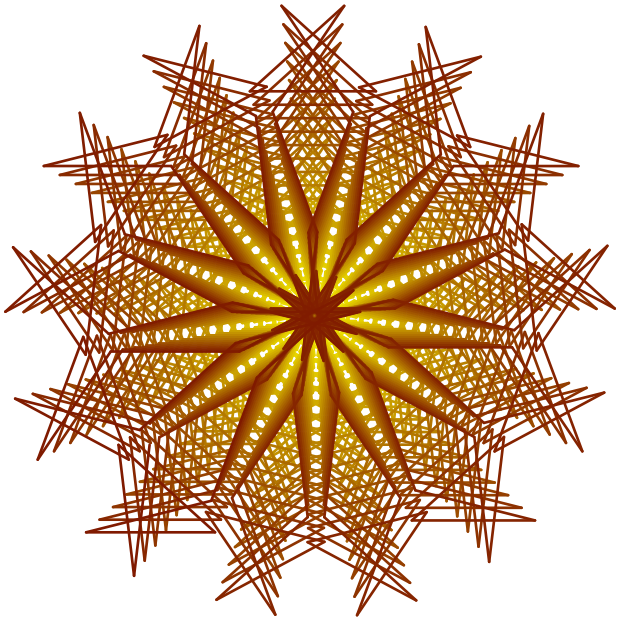
Signa in silico 2013

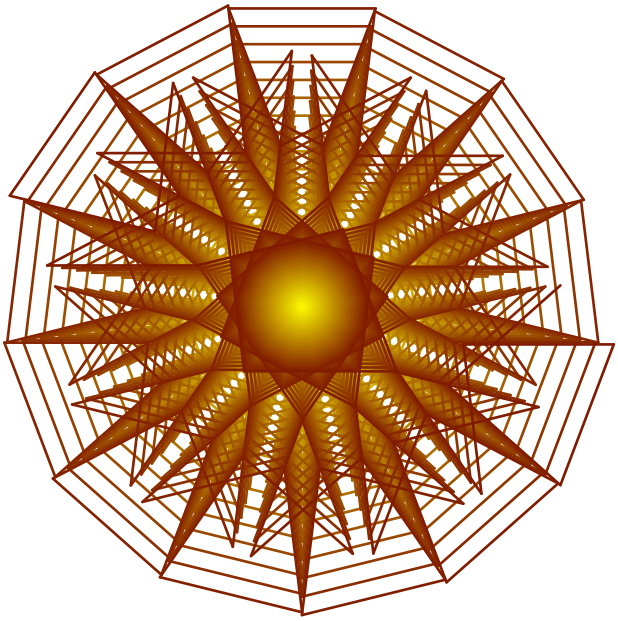




Firewheels

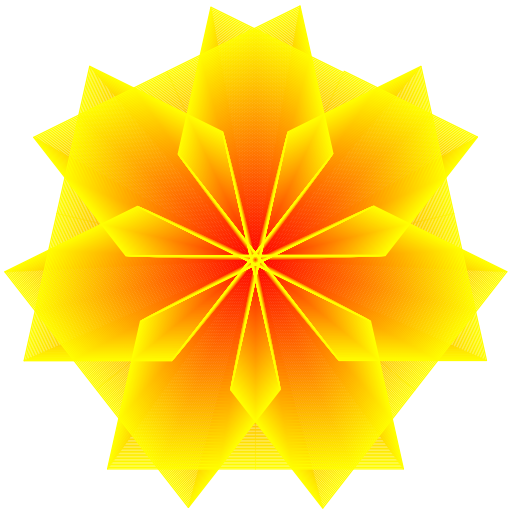
Signa in silico 2013

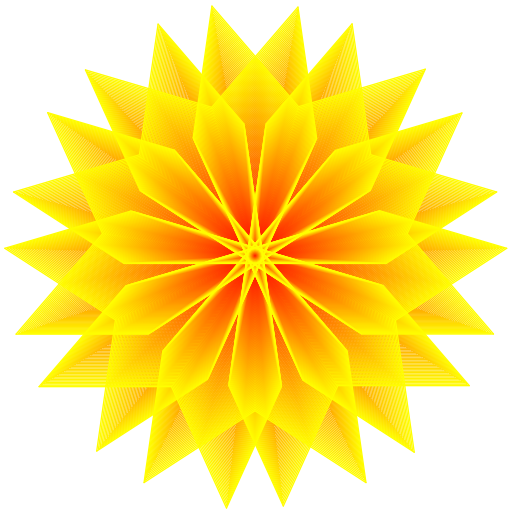


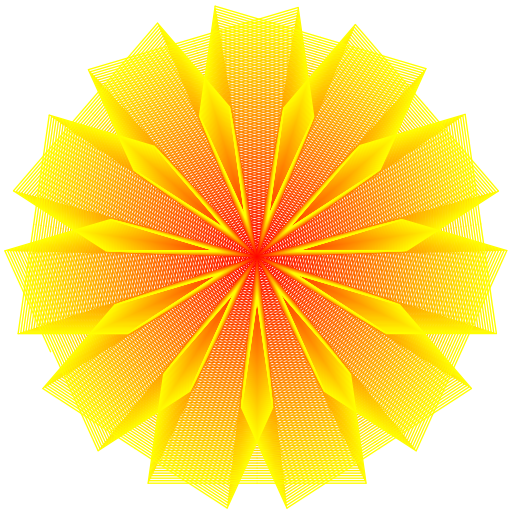


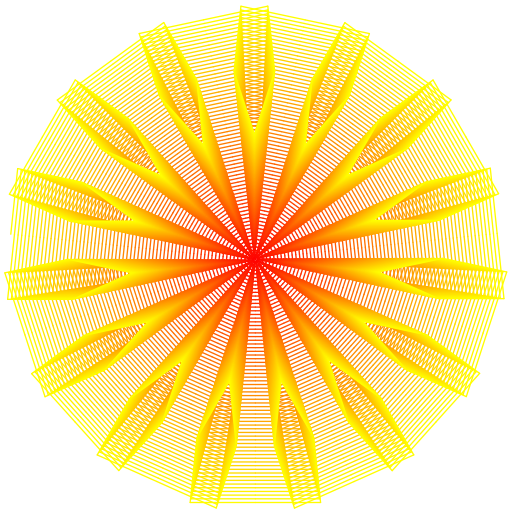
Études in brown III

Signa in silico 2005

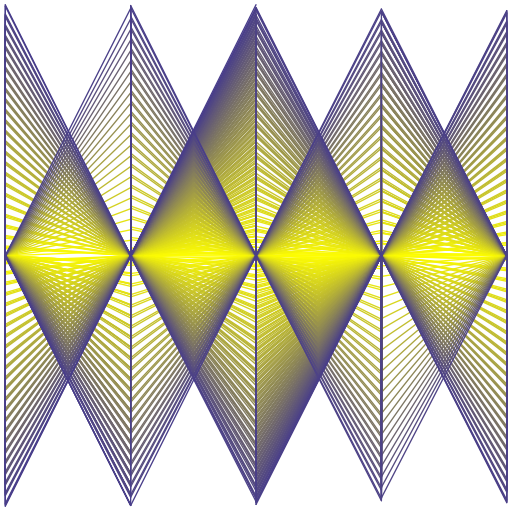


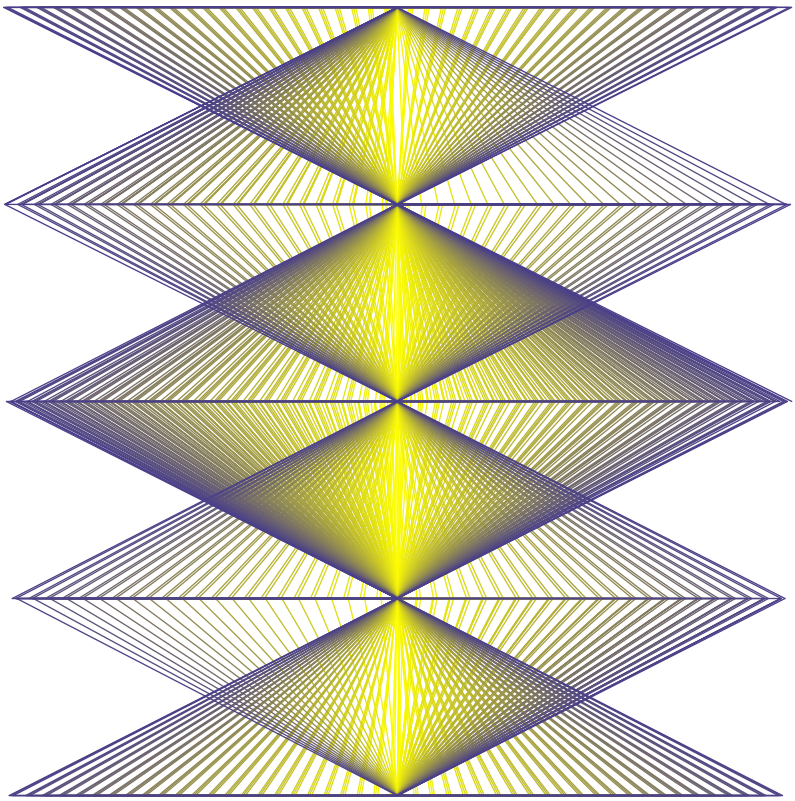






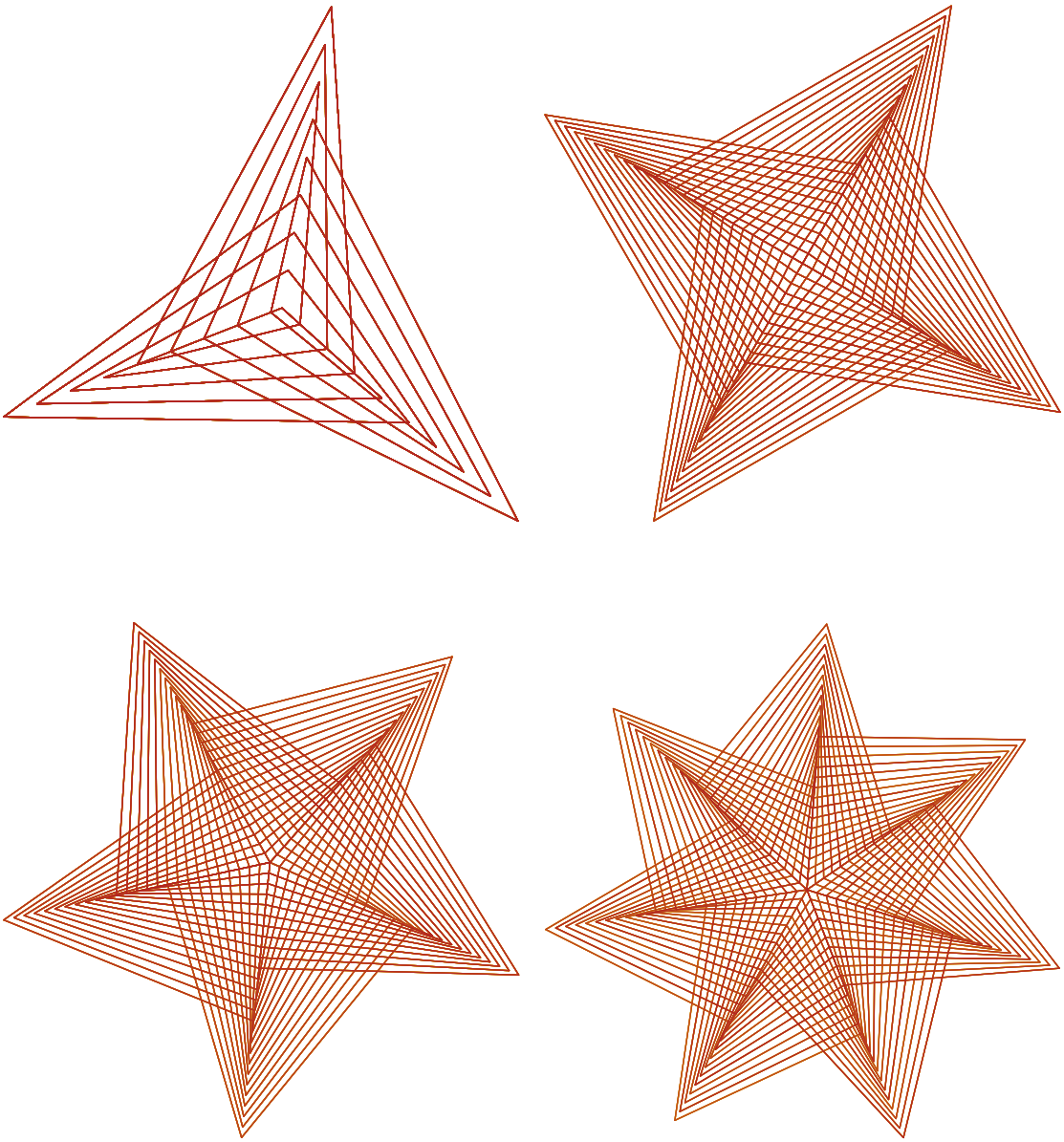
Signa in silico 2005





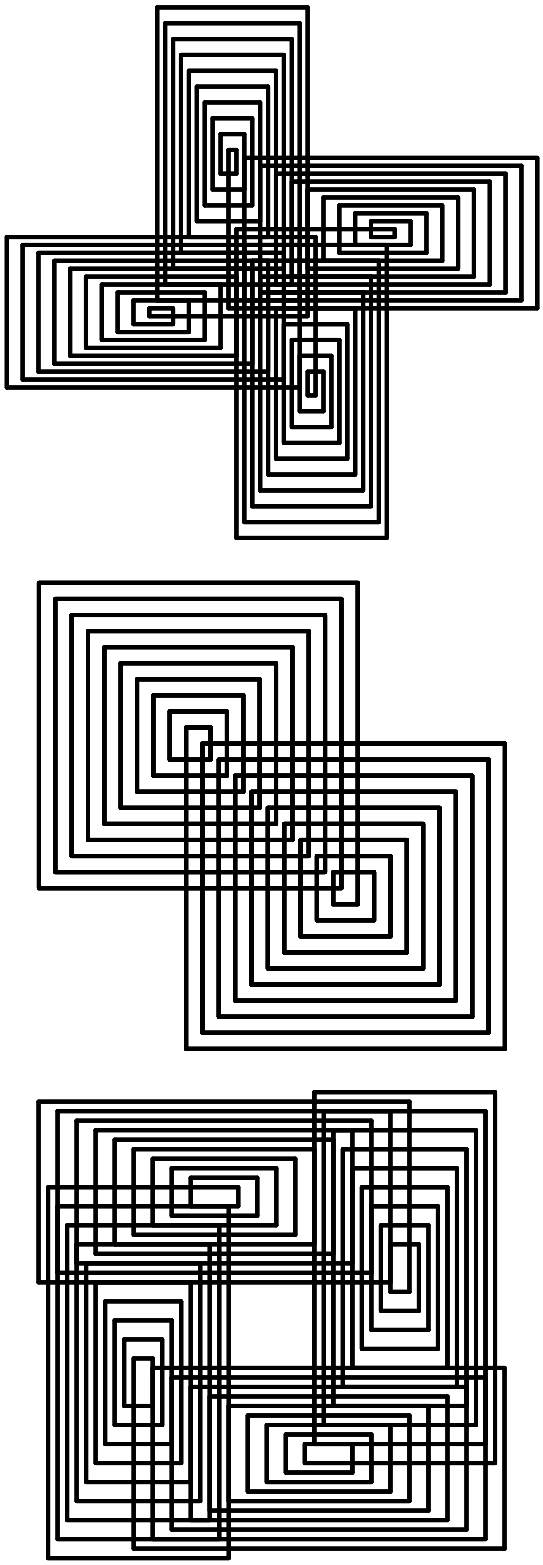
Capital

Signa in silico 2001



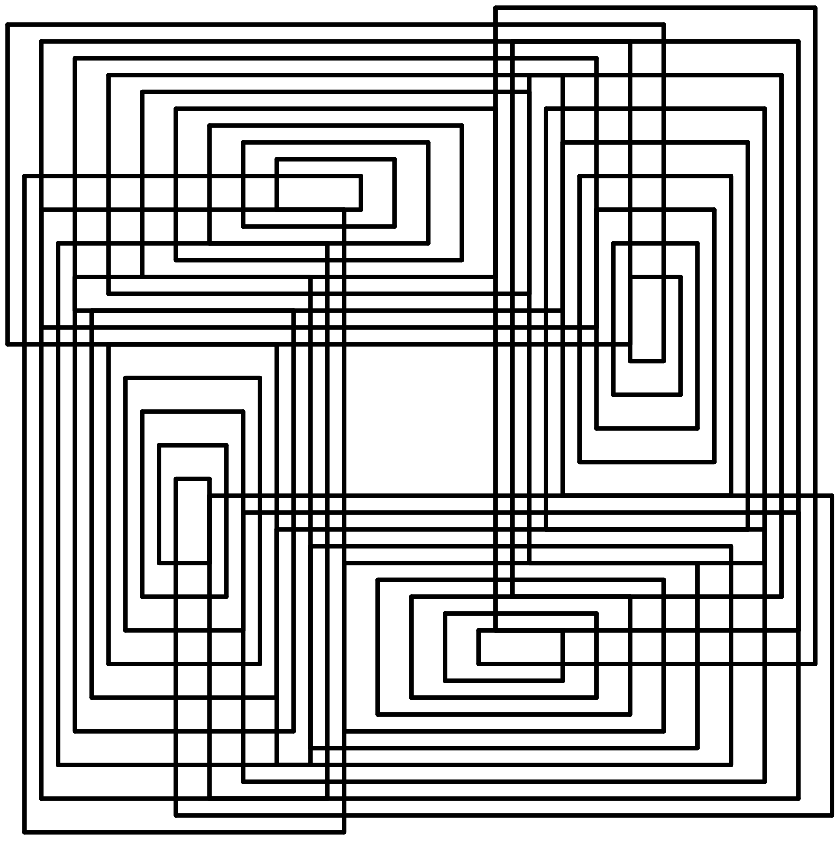
Grid structures

Signa in silico 2004



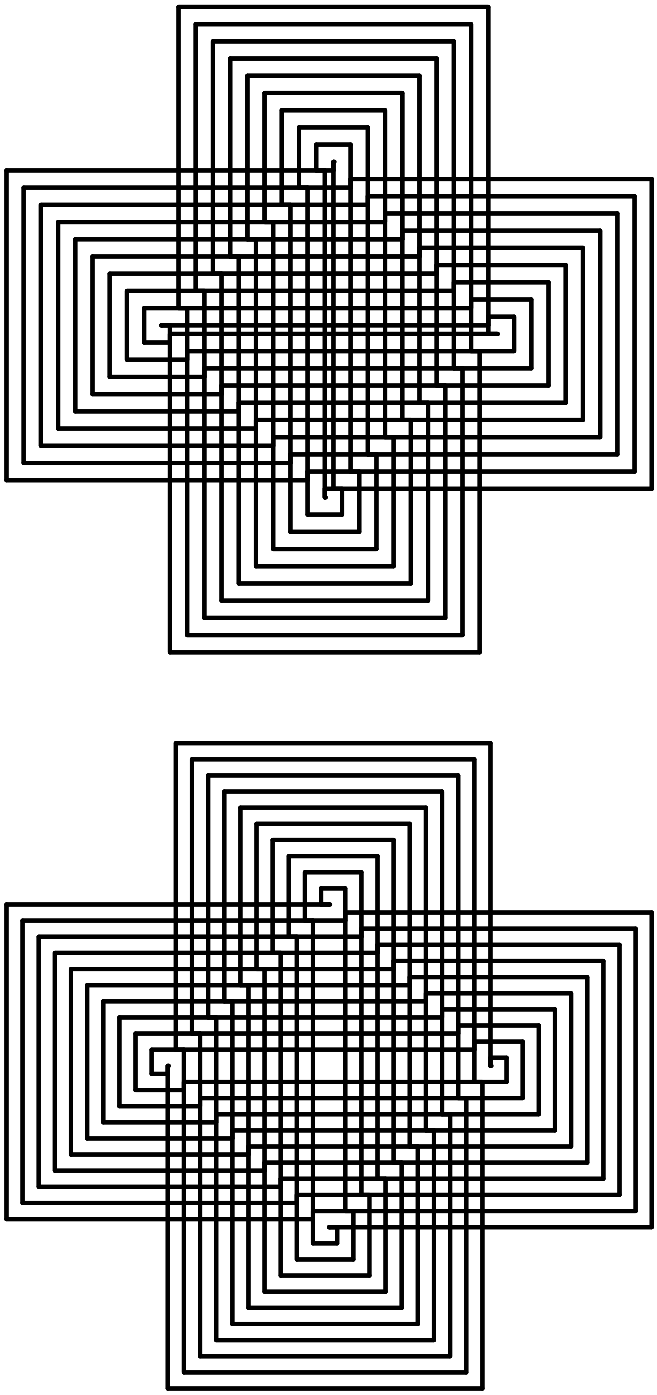
Frieze from Camelot

Signa in silico 2004



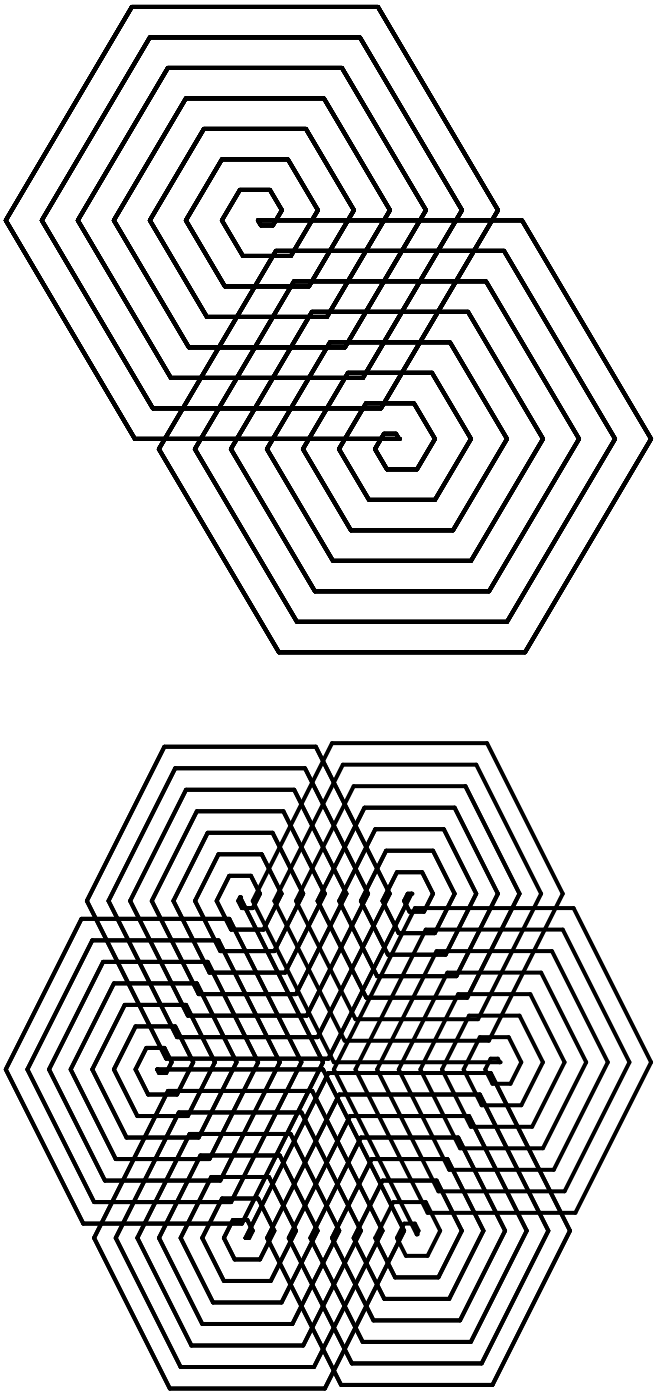
Frieze from Camelot

Signa in silico 2004



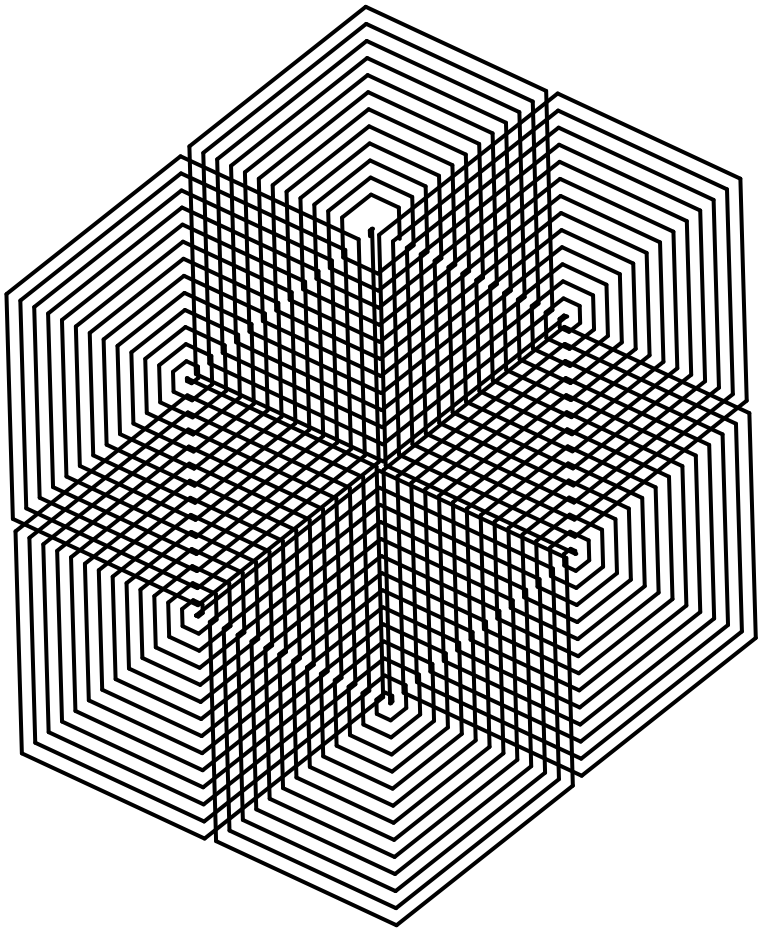
Frieze from Camelot

Signa in silico 2013



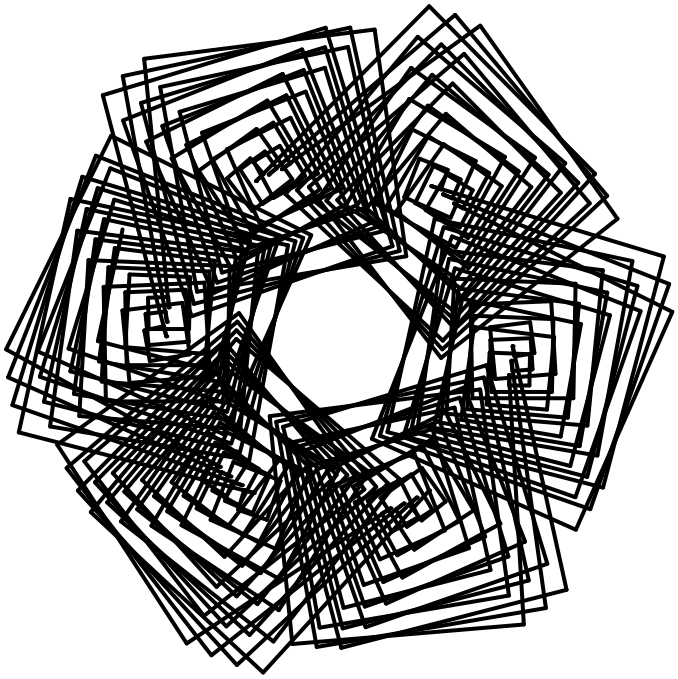
Optical illusion

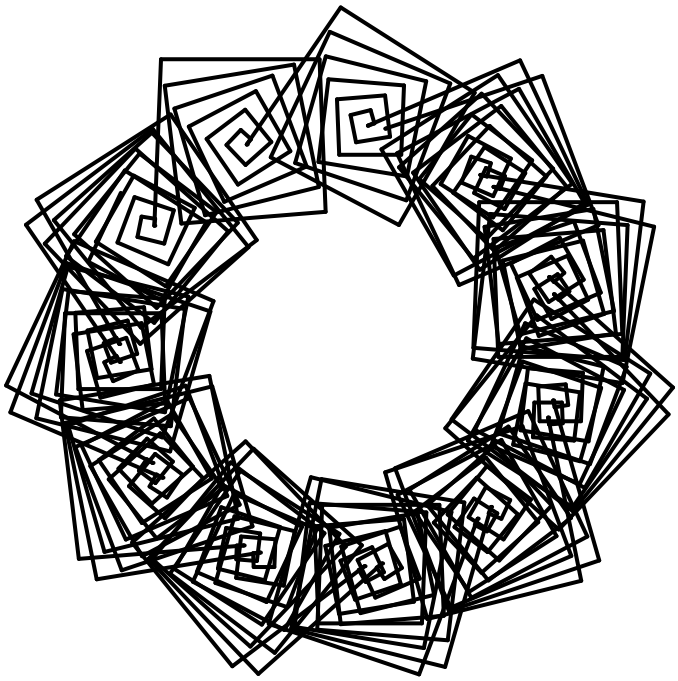
Signa in silico 2013



Optical illusion

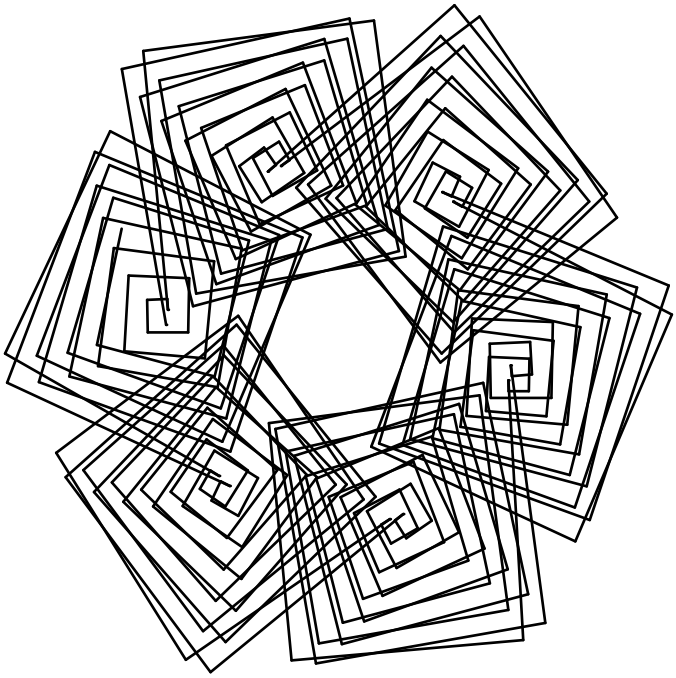
Signa in silico 2013

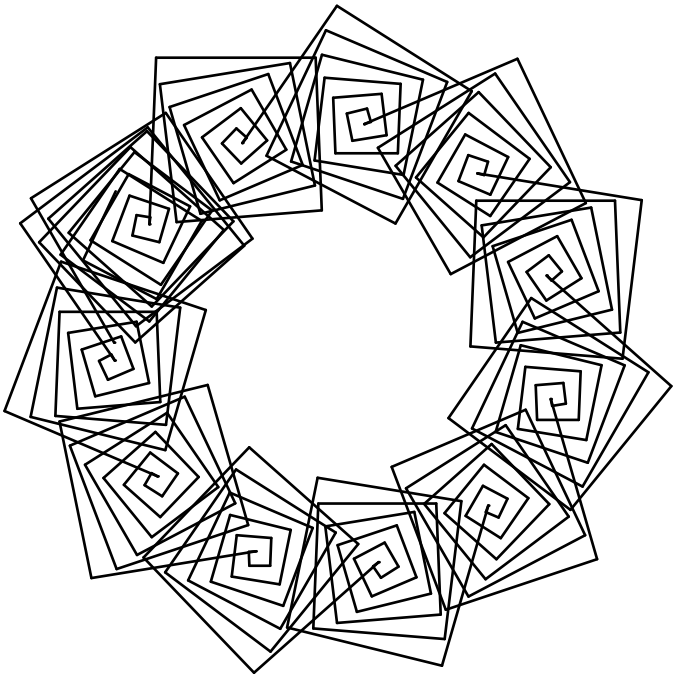




Impossible object

Signa in silico 2013

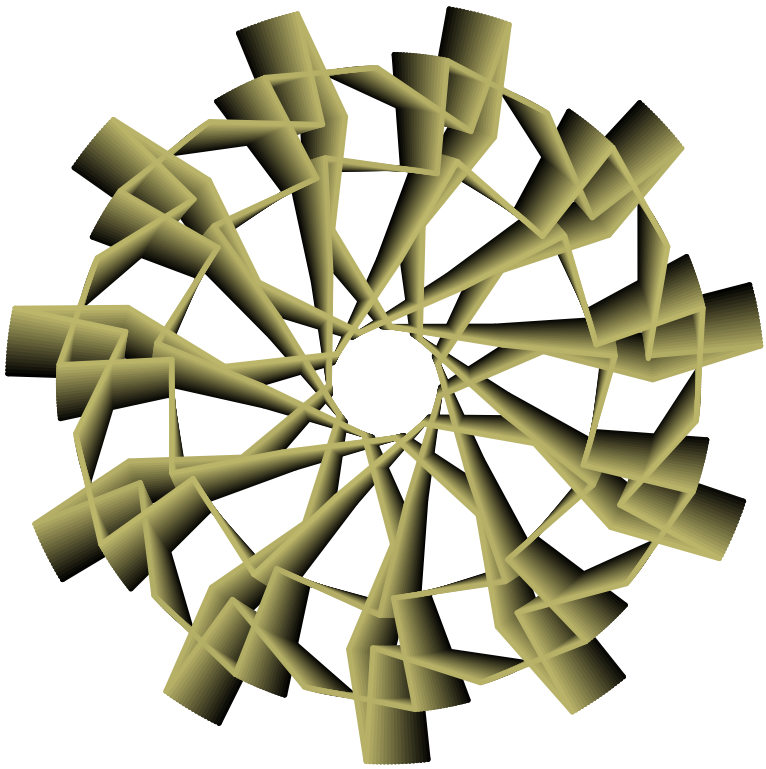




$$u = \lambda^{19}; \text{Table}[\{u = u\,\lambda^{19}; v[i] = \\ \text{Mod}[i, j] * u + v; \text{Line}((\text{Re}[v[i]], \text{Im}[v[i-1]]), (\text{Re}[v[i-1]], \text{Im}[v[i]])); \}, \{i, 2, 300\}];$$

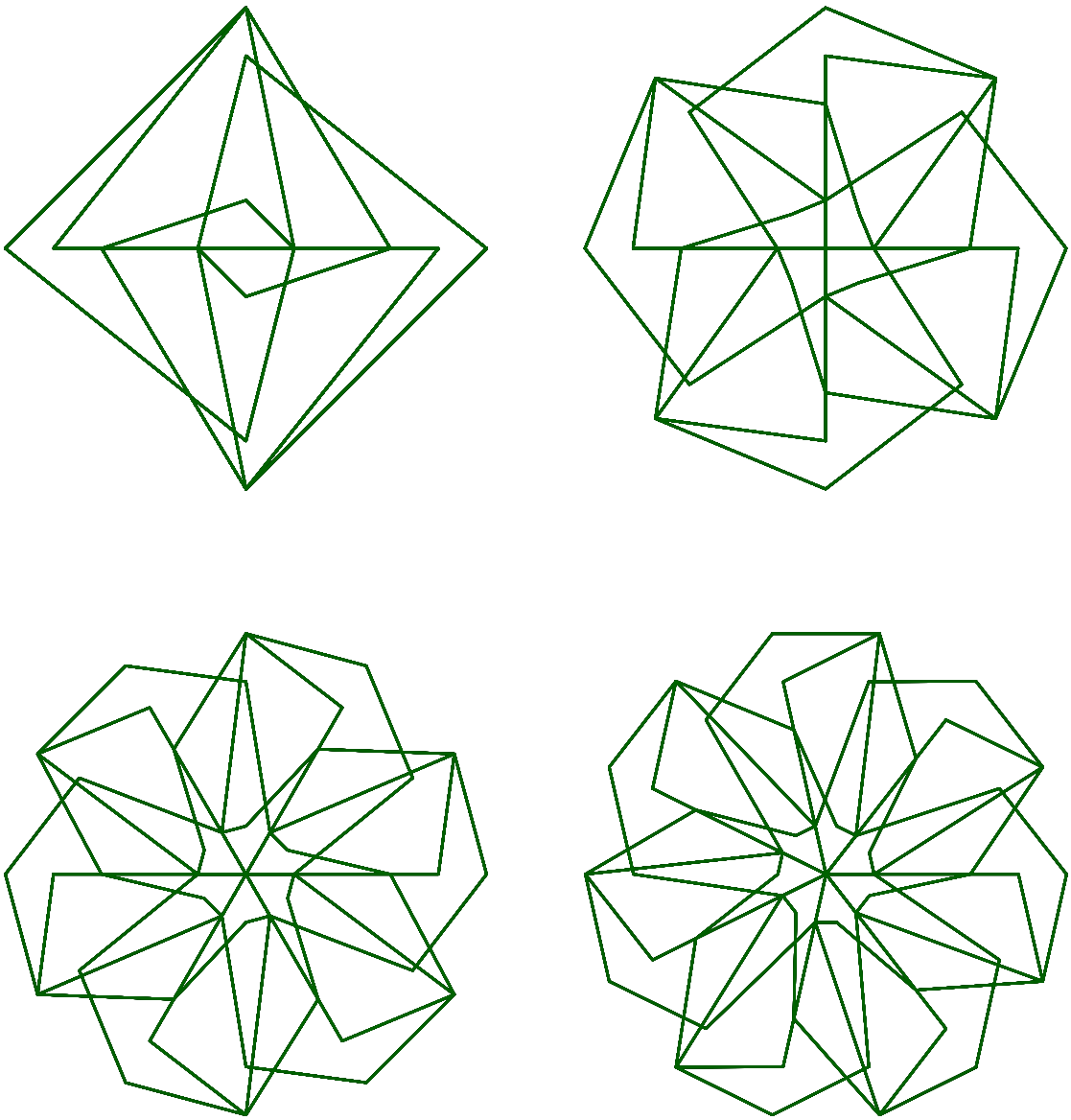
Impossible object

Signa in silico 2013



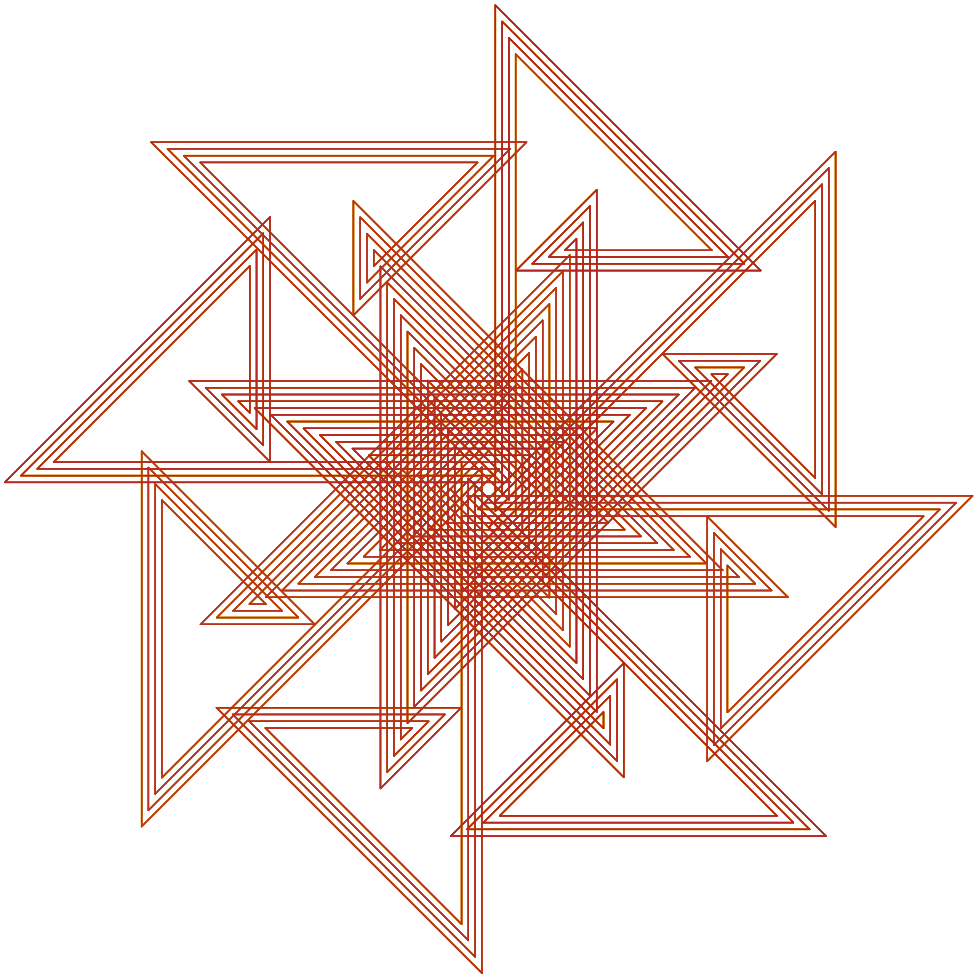
Wheel of characters

Signa in silico 2004



Juno ornaments I

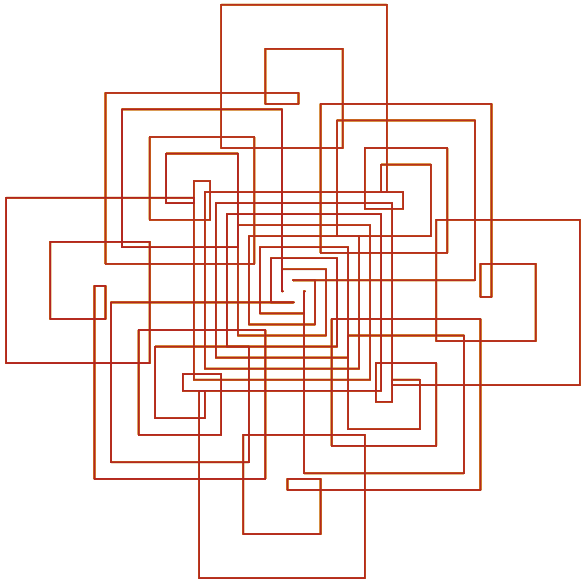
Signa in silico 2004

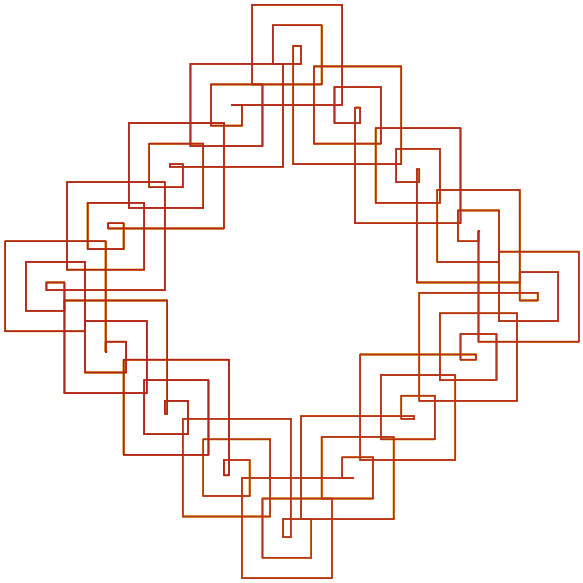


$$u = \lambda^8; \text{Table}[\{u = u\,\lambda^3; v[i] = \text{Mod}[8*i, 33]*u+v; \text{Line}((\text{Re}[v[i]], \text{Im}[v[i-1]]), (\text{Re}[v[i-1]], \text{Im}[v[i]]));\}, \{i, 2, 1000\}];$$

Ornament

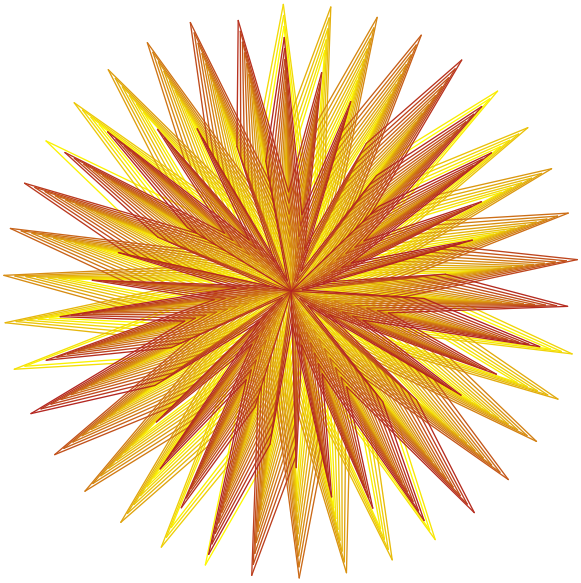
Signa in silico 2013

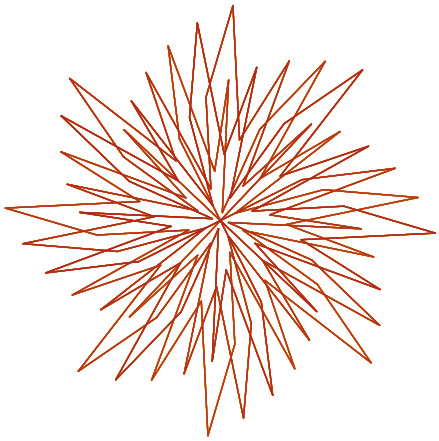


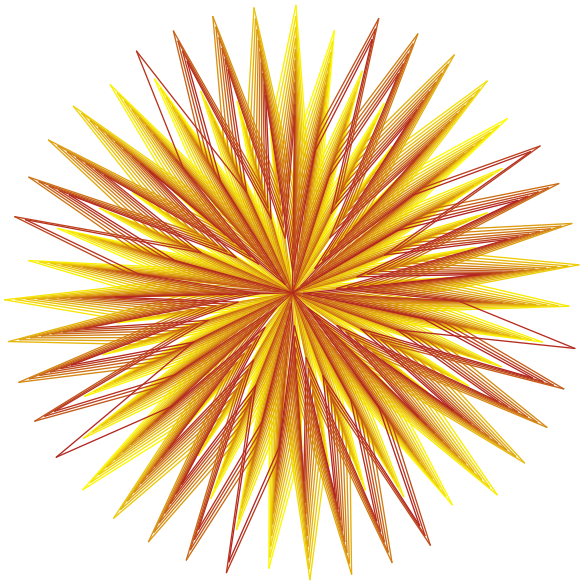


Design of circuit arrangements

Signa in silico 2013

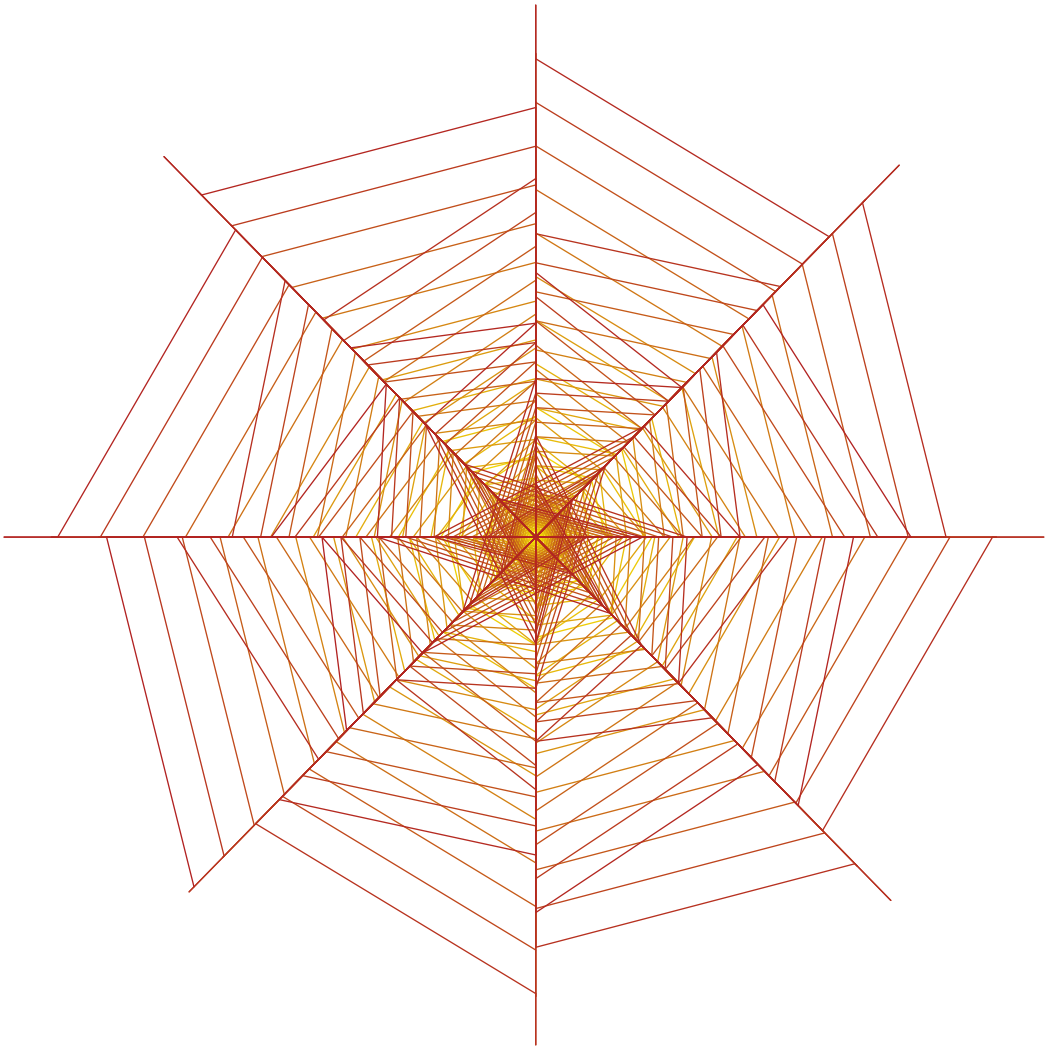






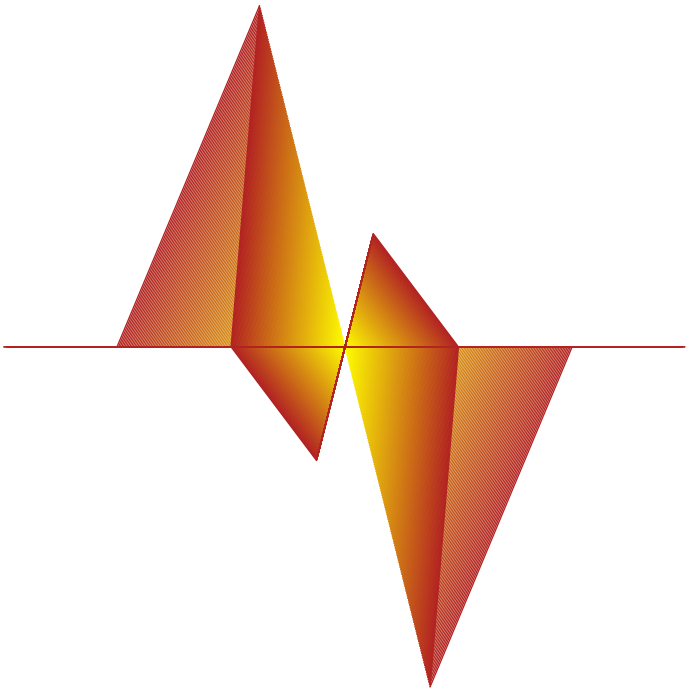
Wonderful

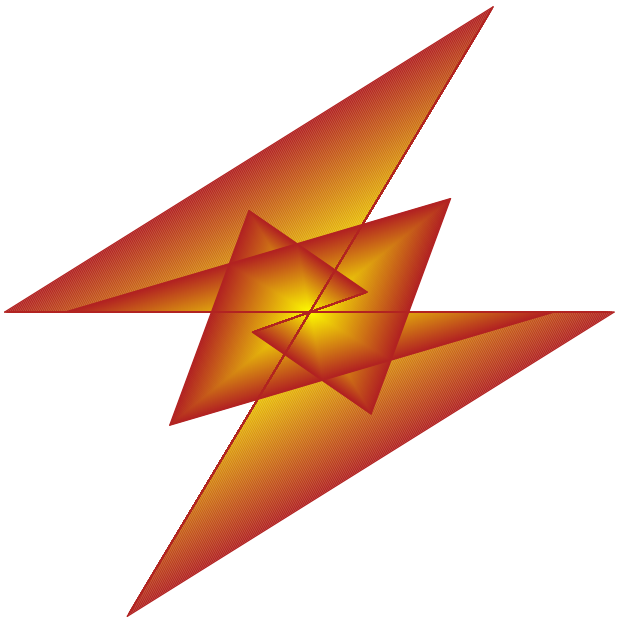
Signa in silico 2013



Cobweb-like formation

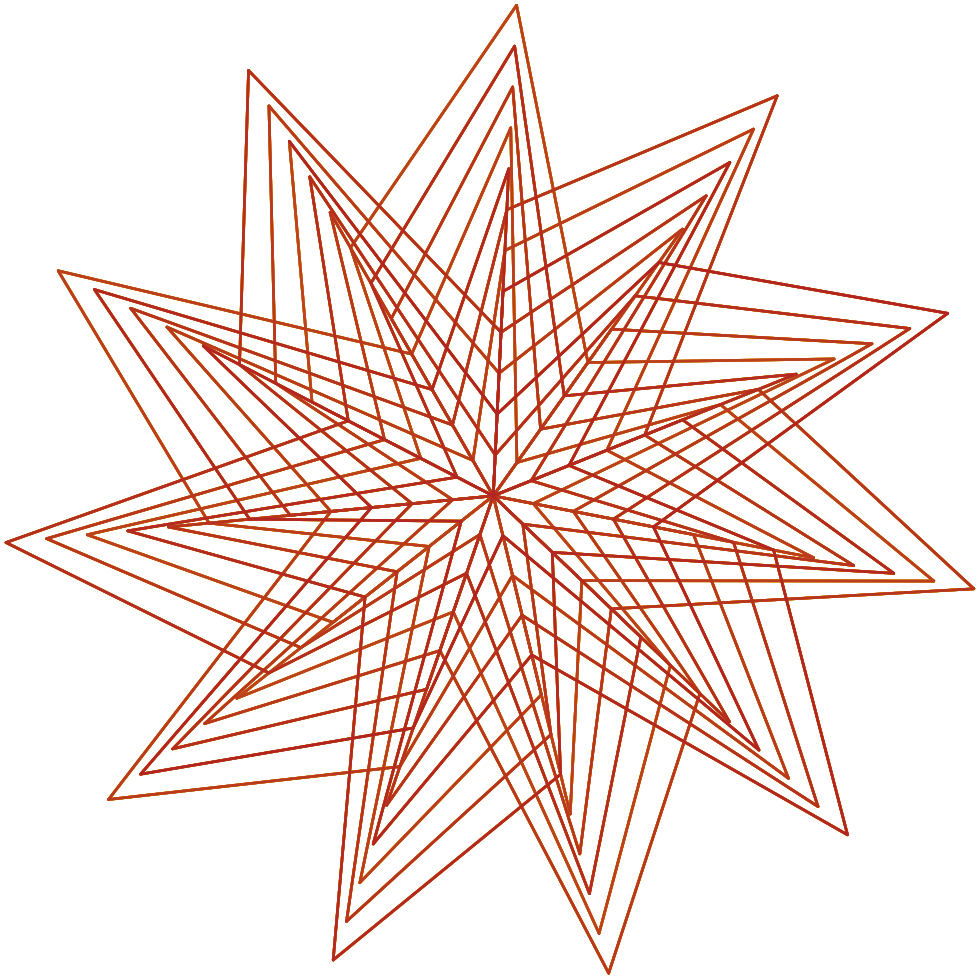
Signa in silico 2013





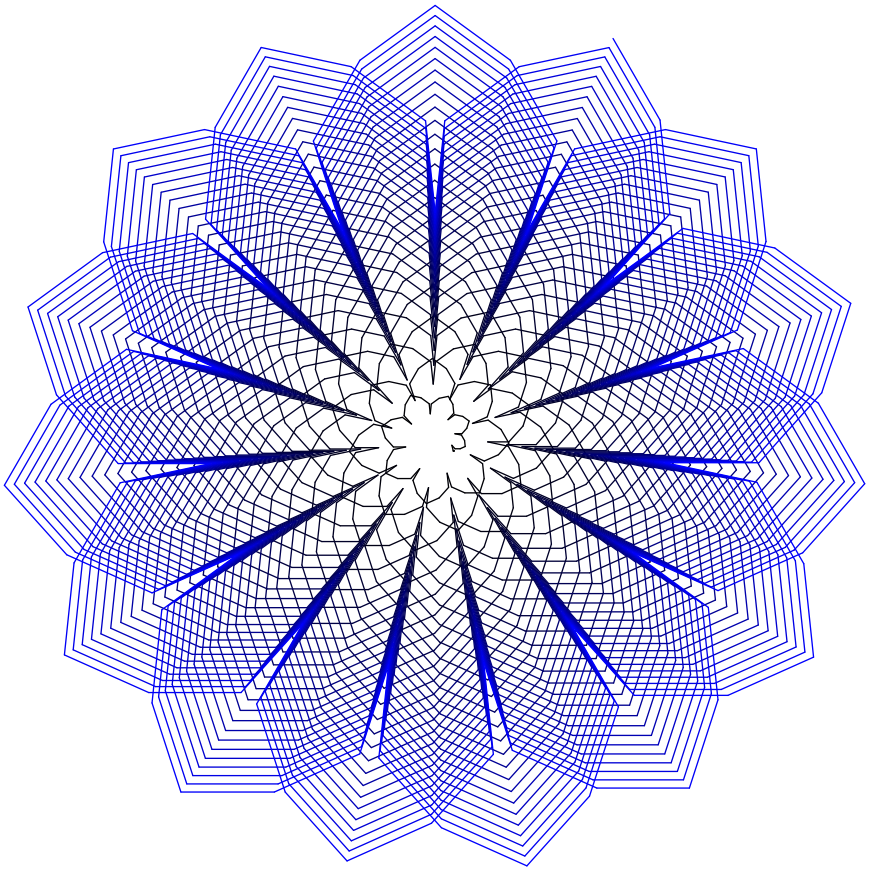
Ambigrams

Signa in silico 2013



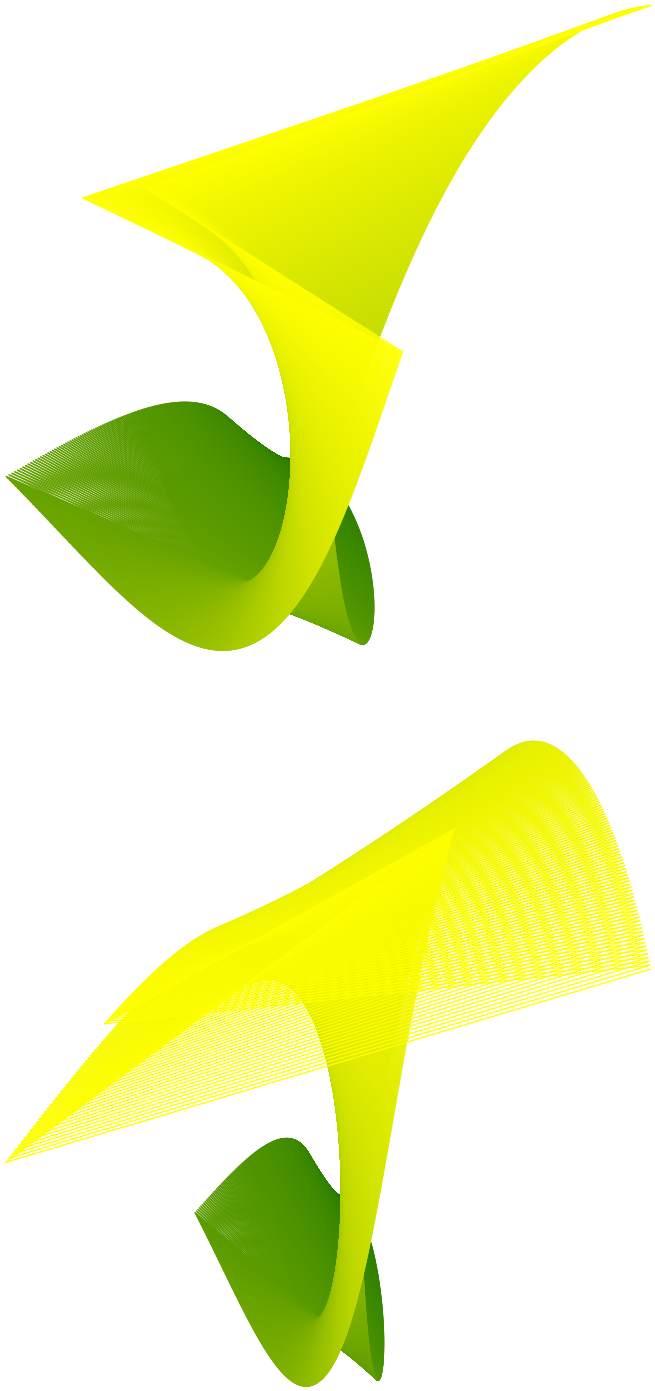
Topological diagram of a network

Signa in silico 2013



Regular 15-star

Signa in silico 2004



Algorithmic orchid flowers

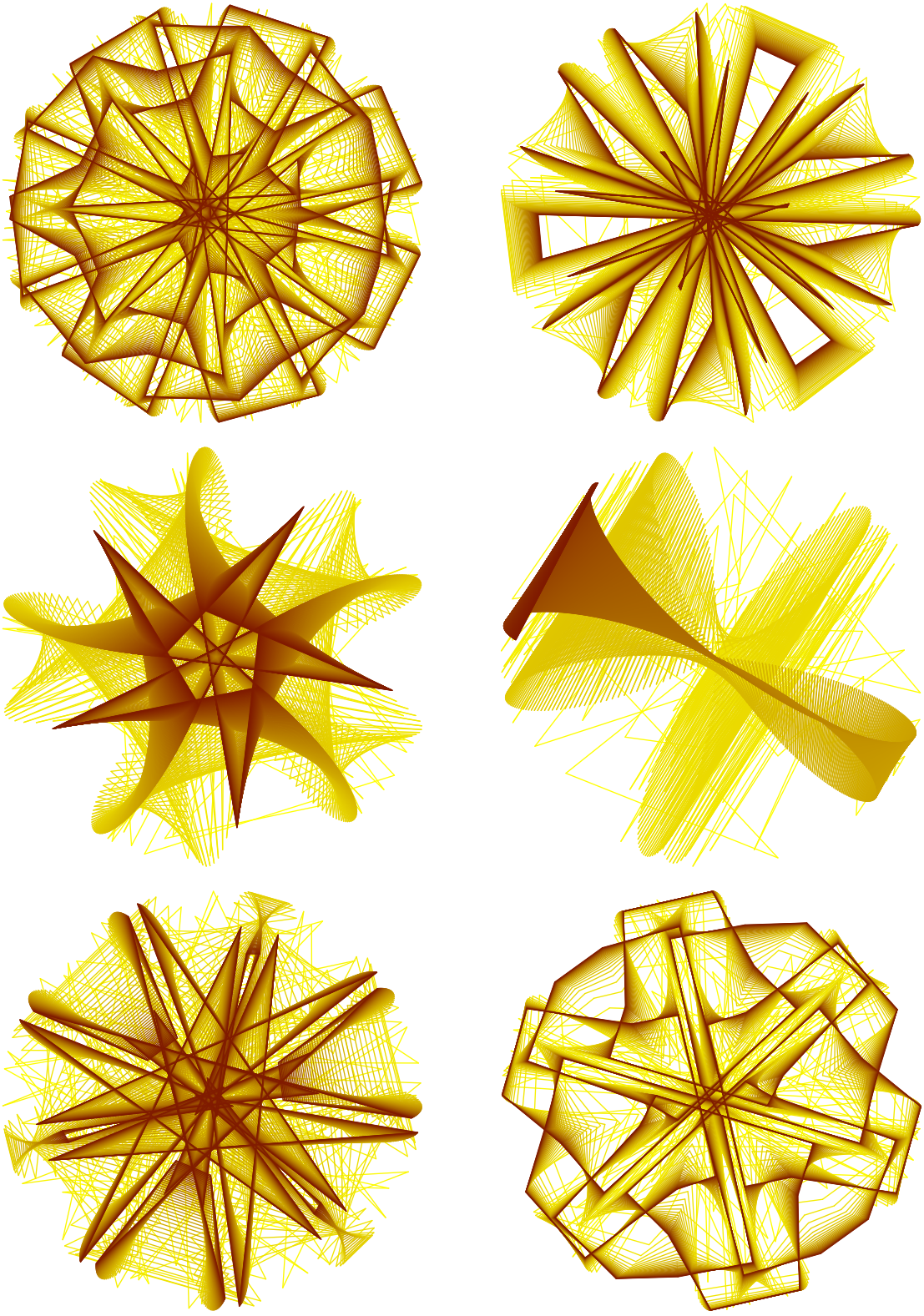
Signa in silico 2001





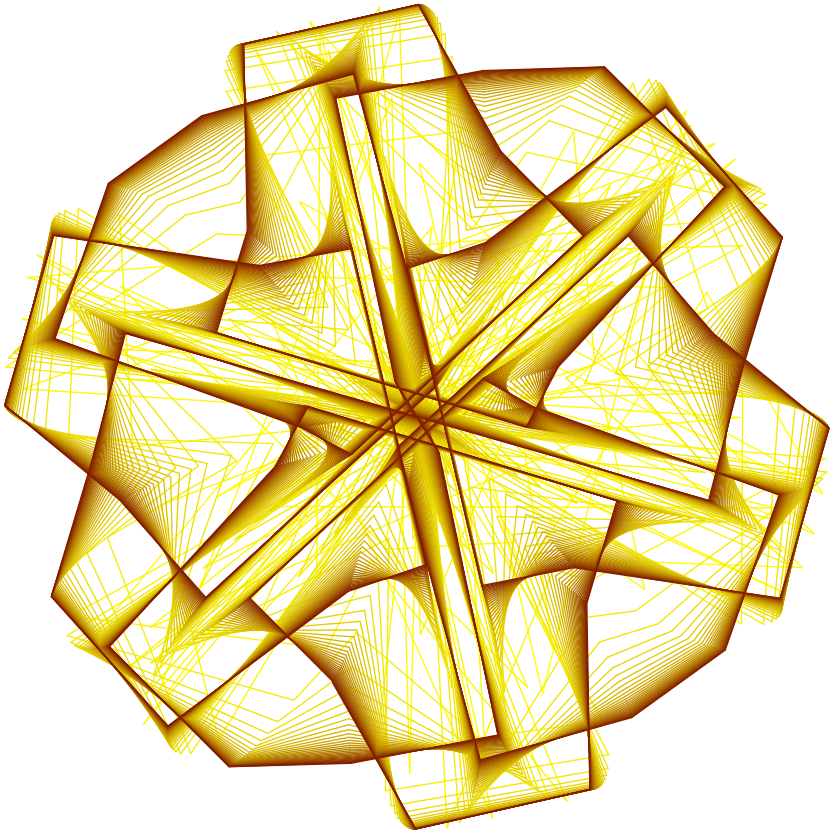
Algorithmic orchid flowers

Signa in silico 2001



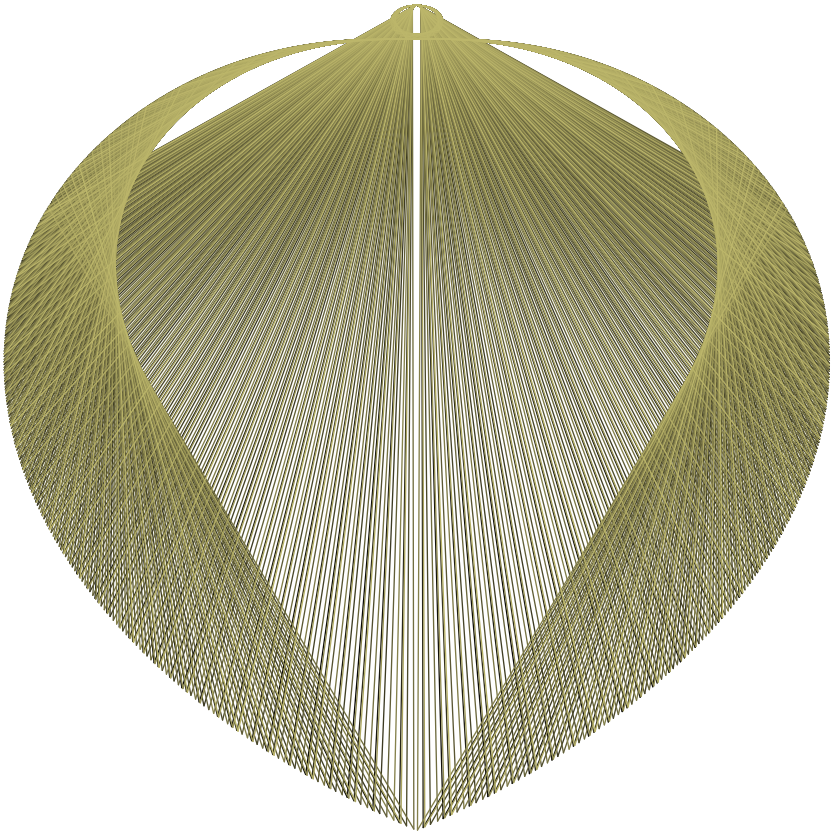
Yellow dreams

Signa in silico 2001



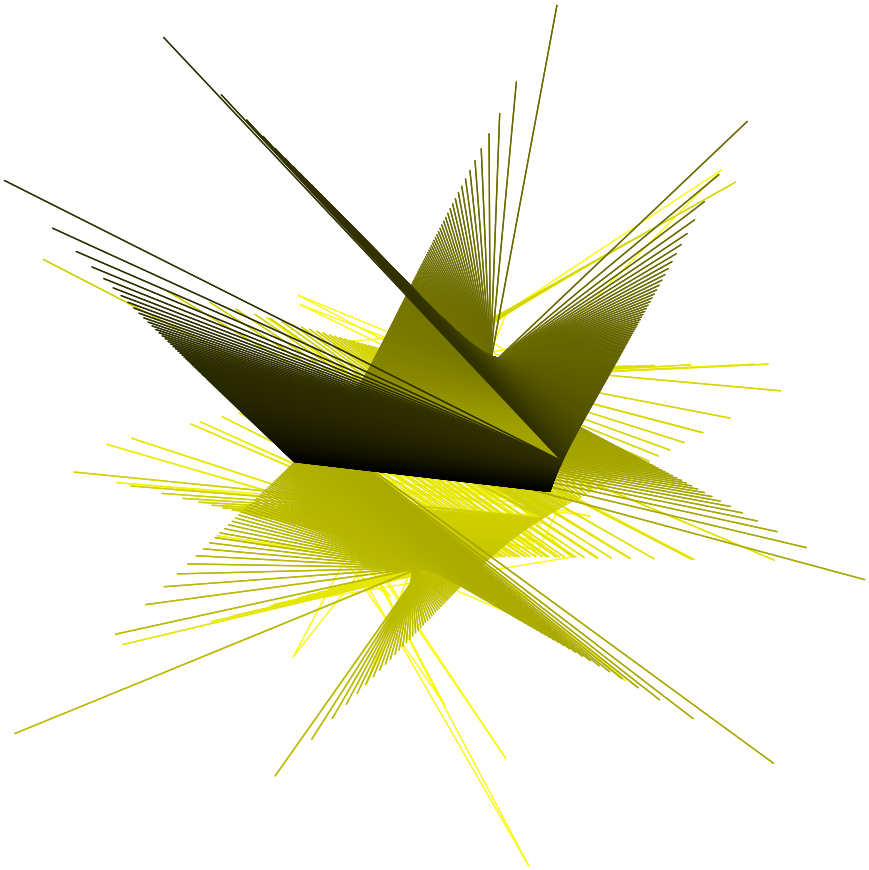
Yellow dreams

Signa in silico 2001



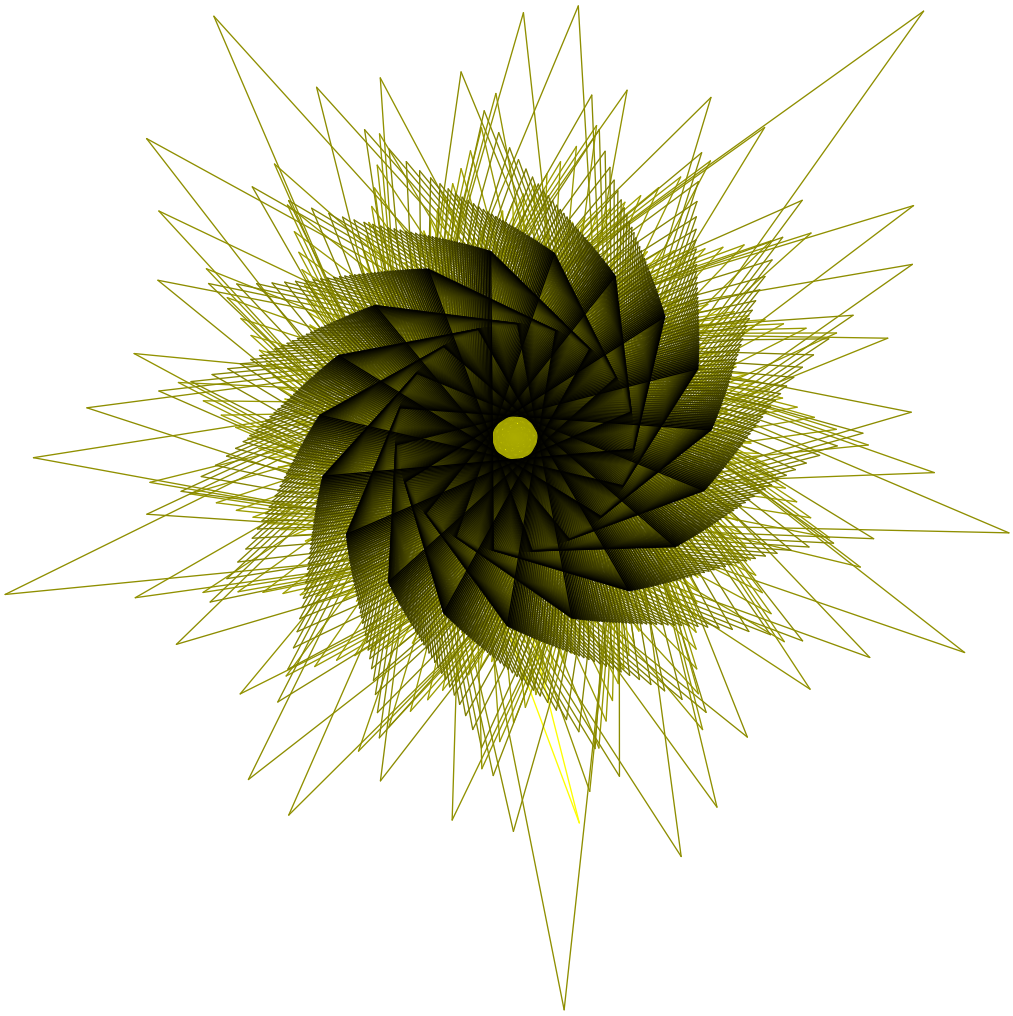
Per aspera ad astra

Signa in silico 2003



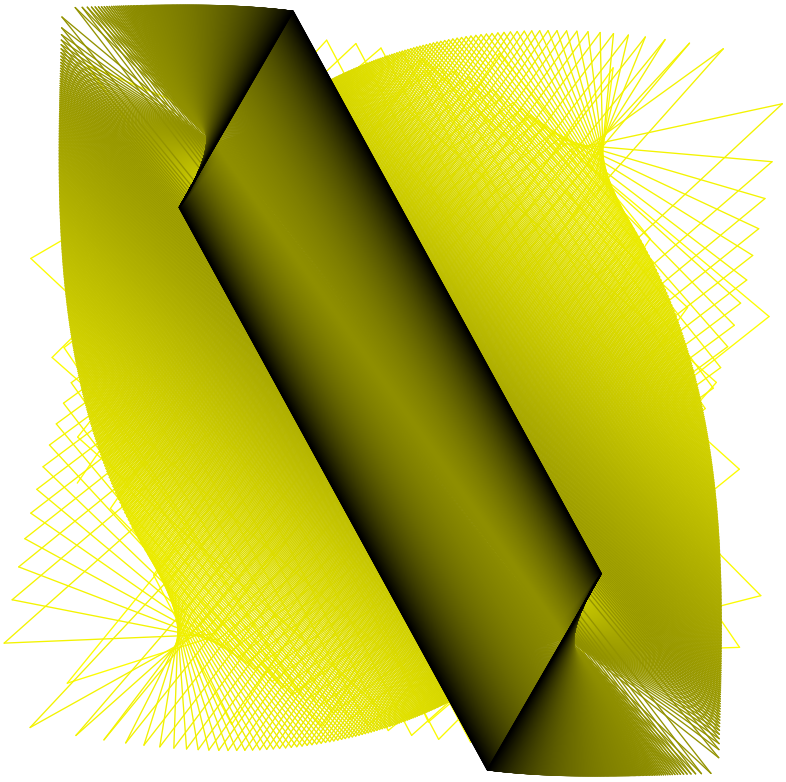
Maurice Ravel. Une barque sur l'océan

Signa in silico 2002



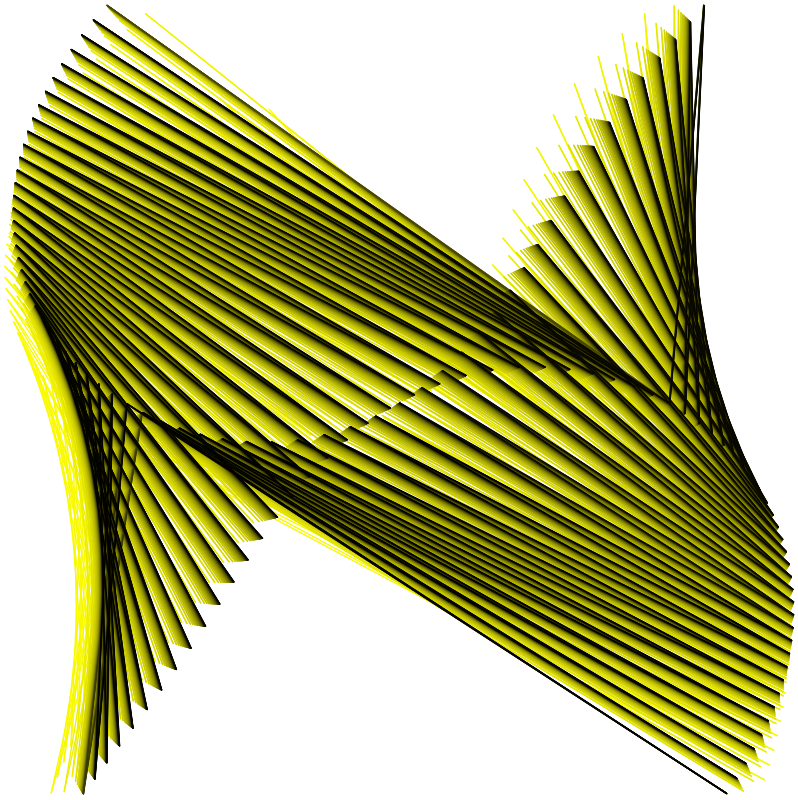
Flower

Signa in silico 2002



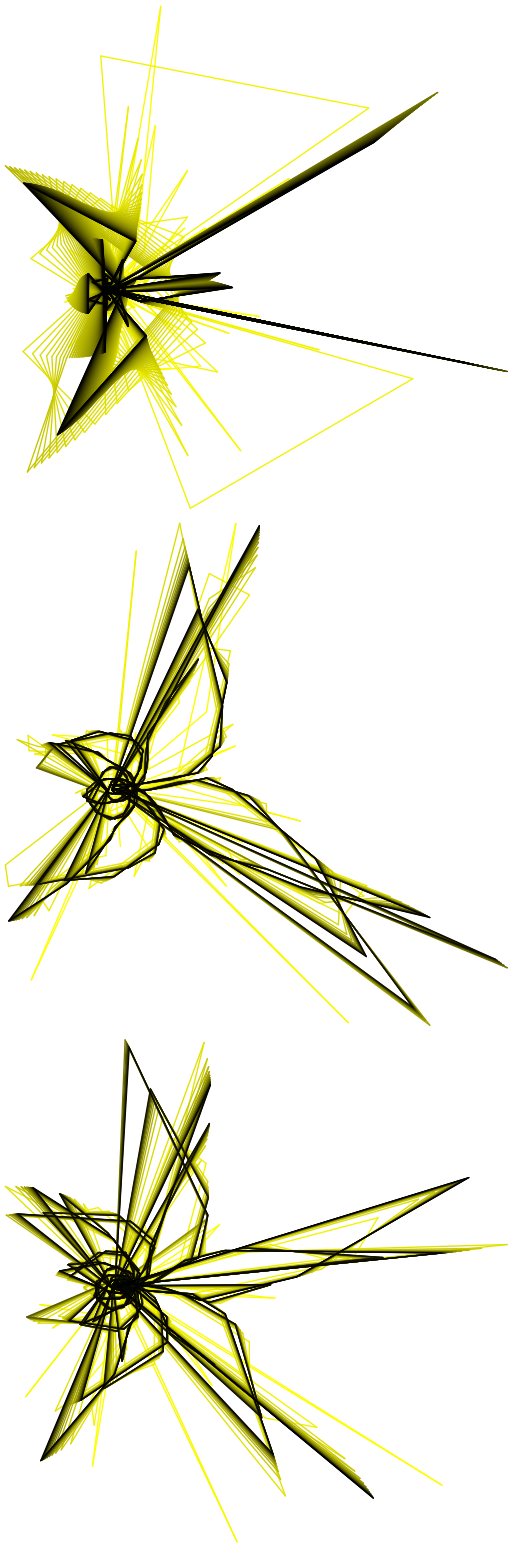
Initial N

Signa in silico 2002



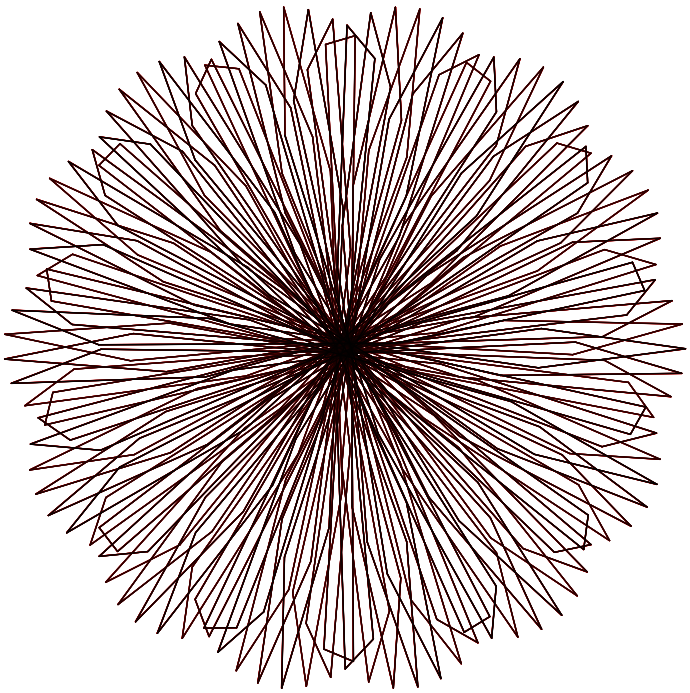
Initial N

Signa in silico 2002



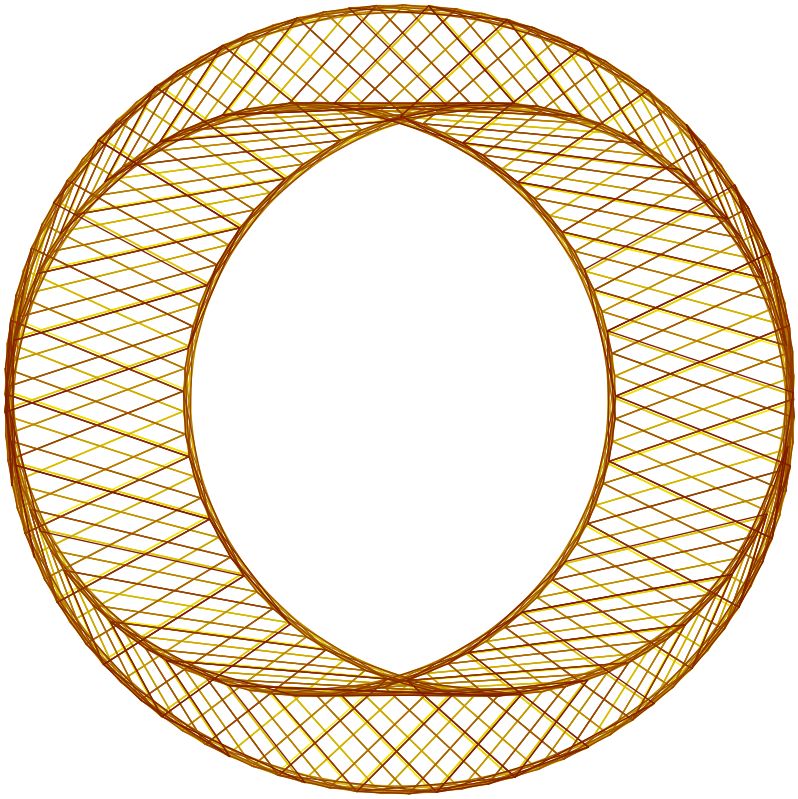
Insects enclosed in amber

Signa in silico 2002



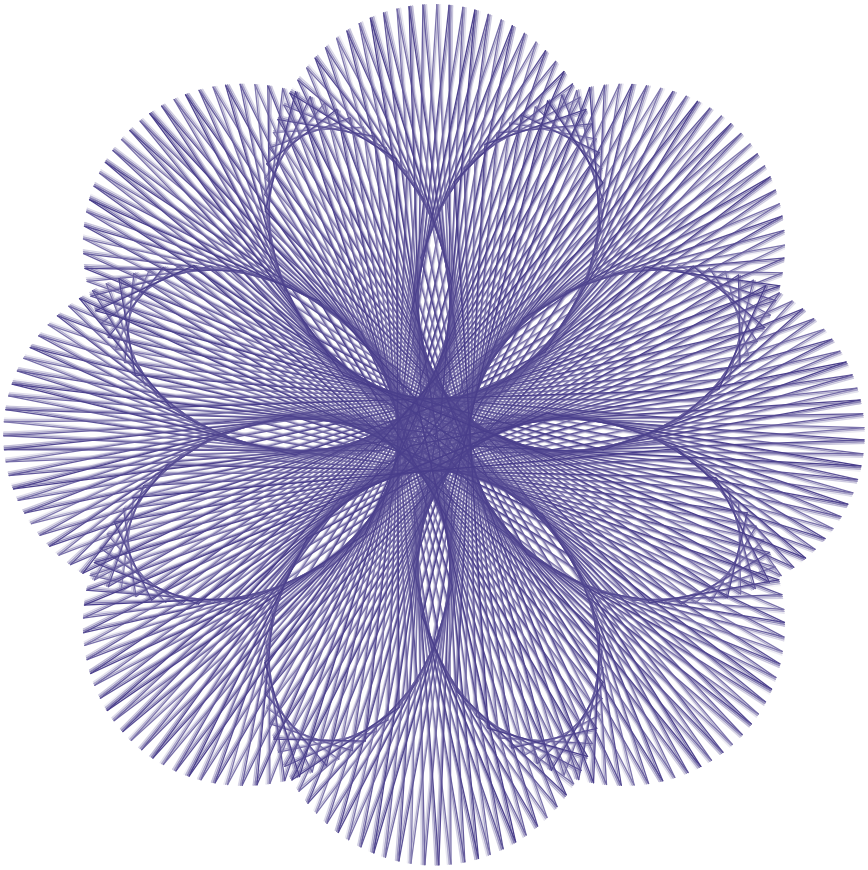
Vivitur ingenio · Caetera mortis erunt

Signa in silico 2003



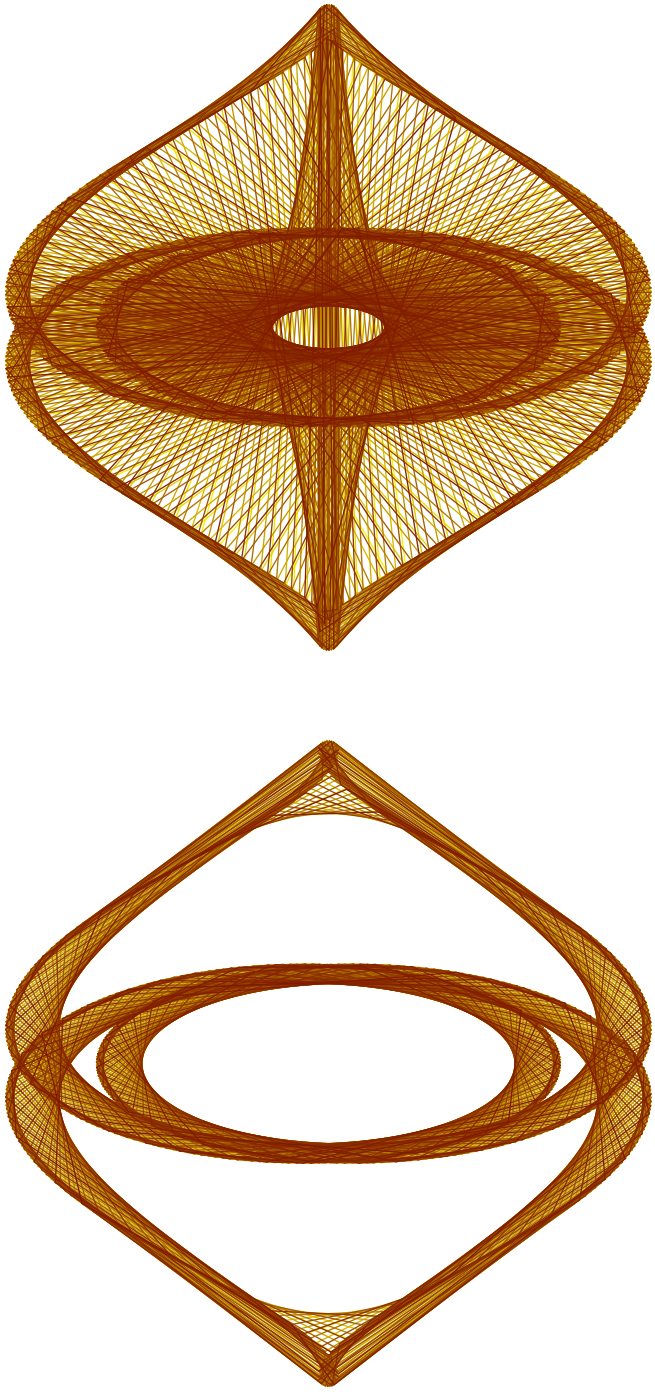
The ideal world

Signa in silico 2003



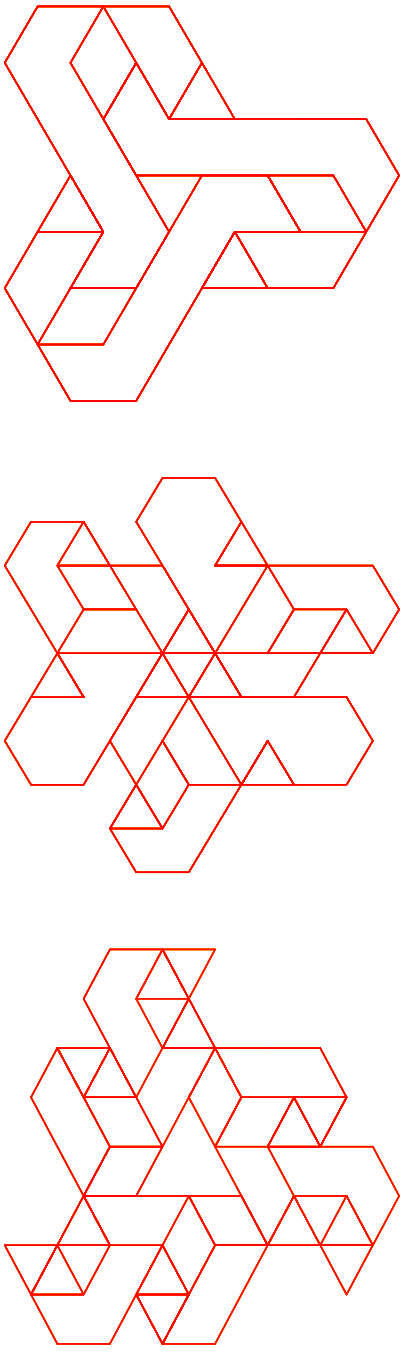
Gaudi window

Signa in silico 2003



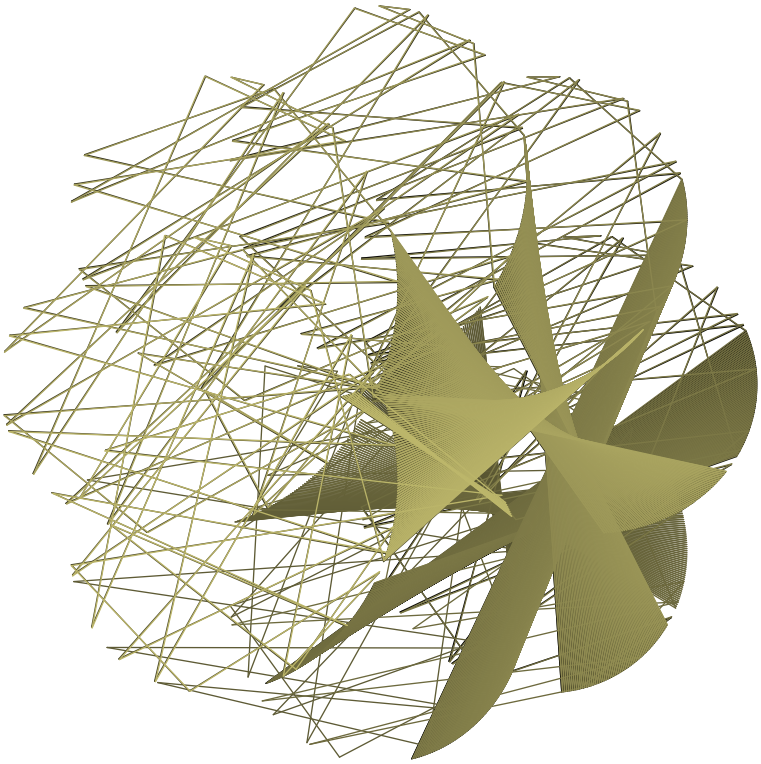
Focussing fields

Signa in silico 2003



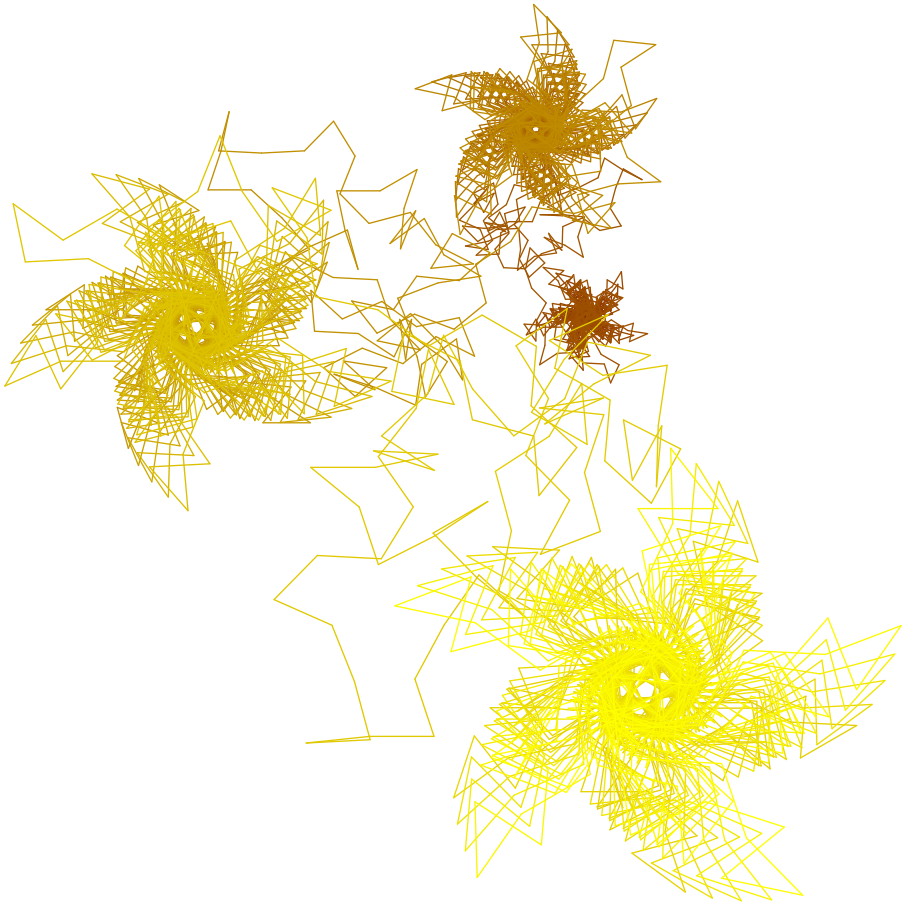
Impossible object I

Signa in silico 2003



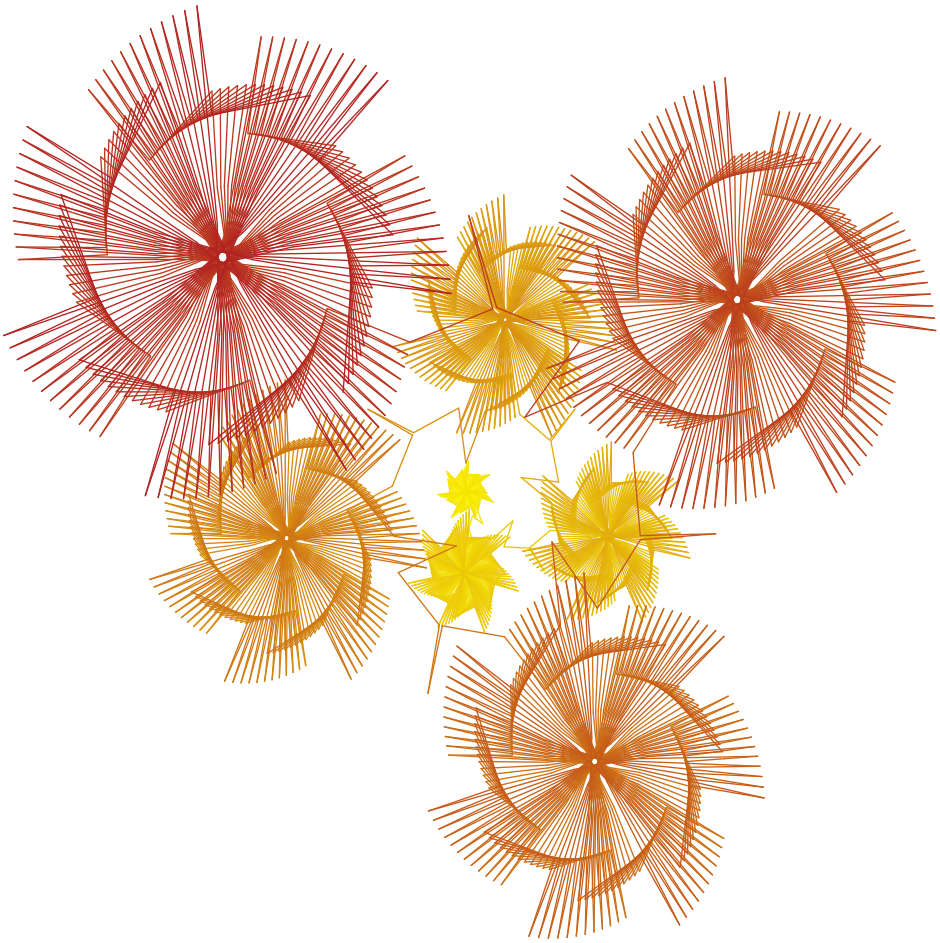
Autumn storm

Signa in silico 2003



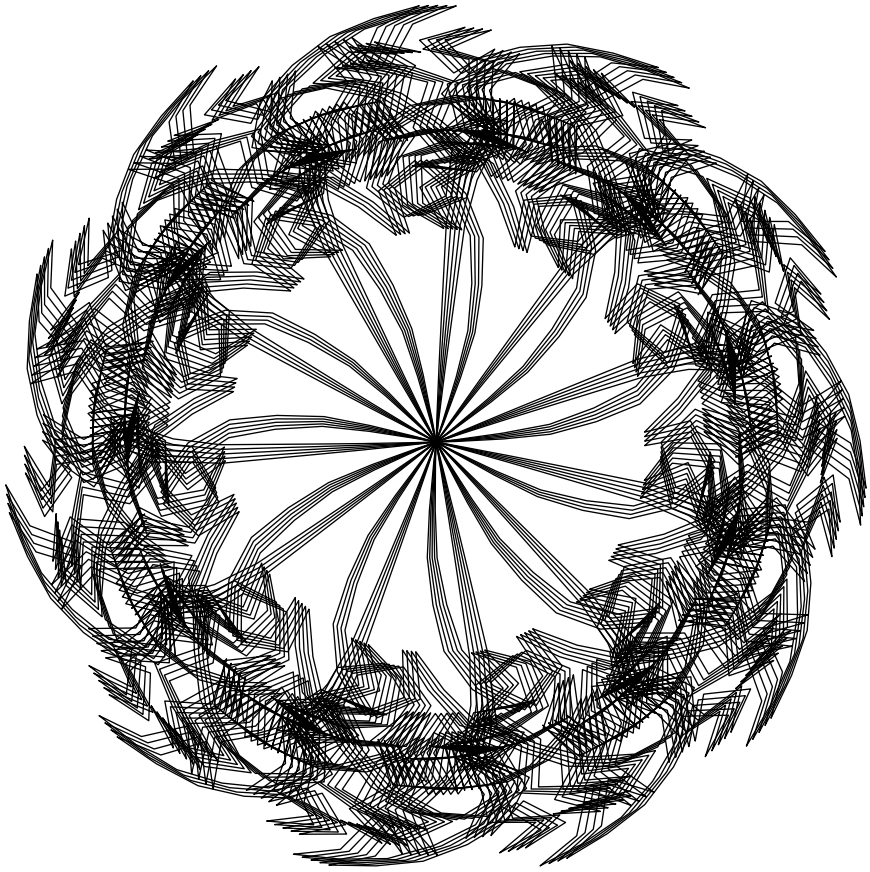
It’s summer time

Signa in silico 2002



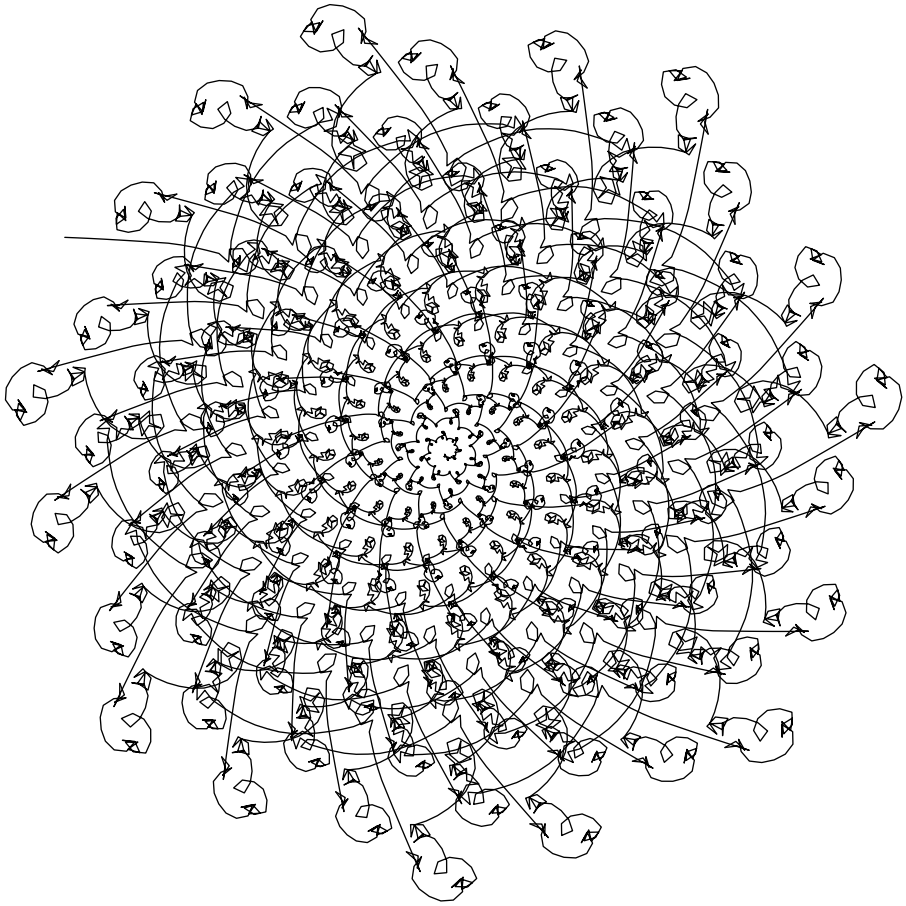
It's summer time

Signa in silico 2001



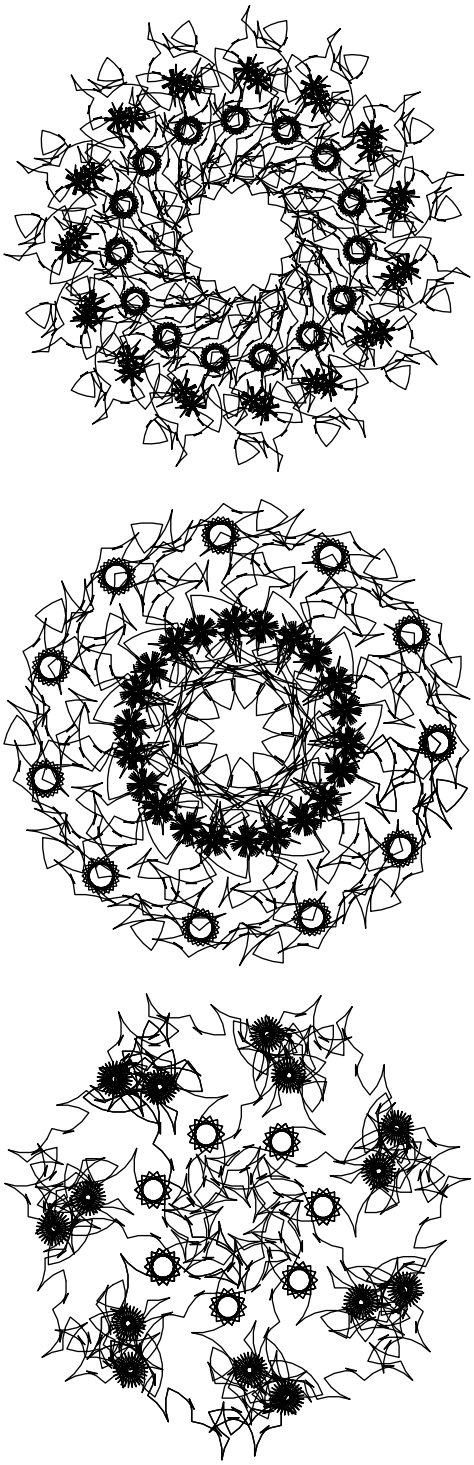
Harvest festival

Signa in silico 2001



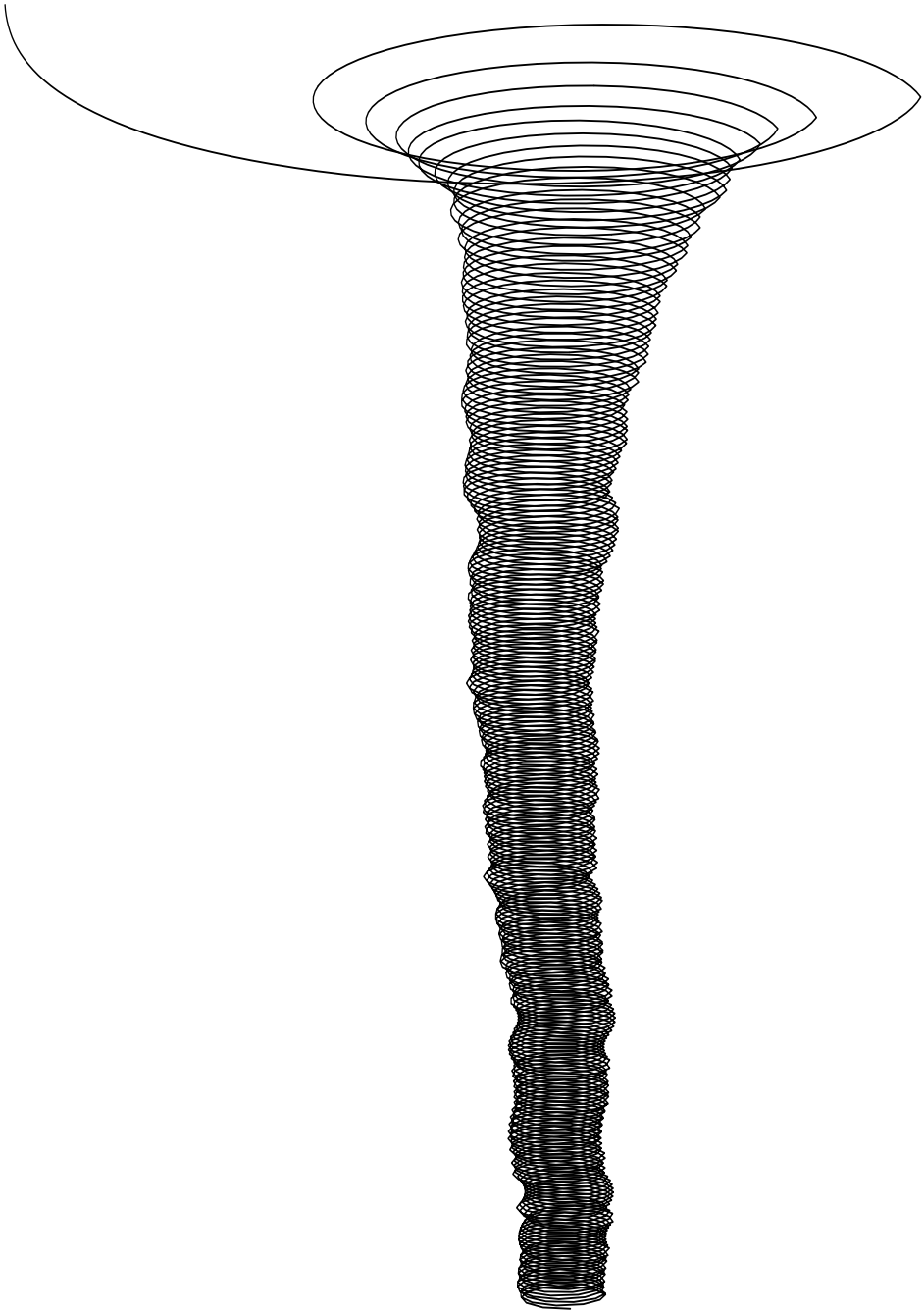
Ulam spiral

Signa in silico 2001



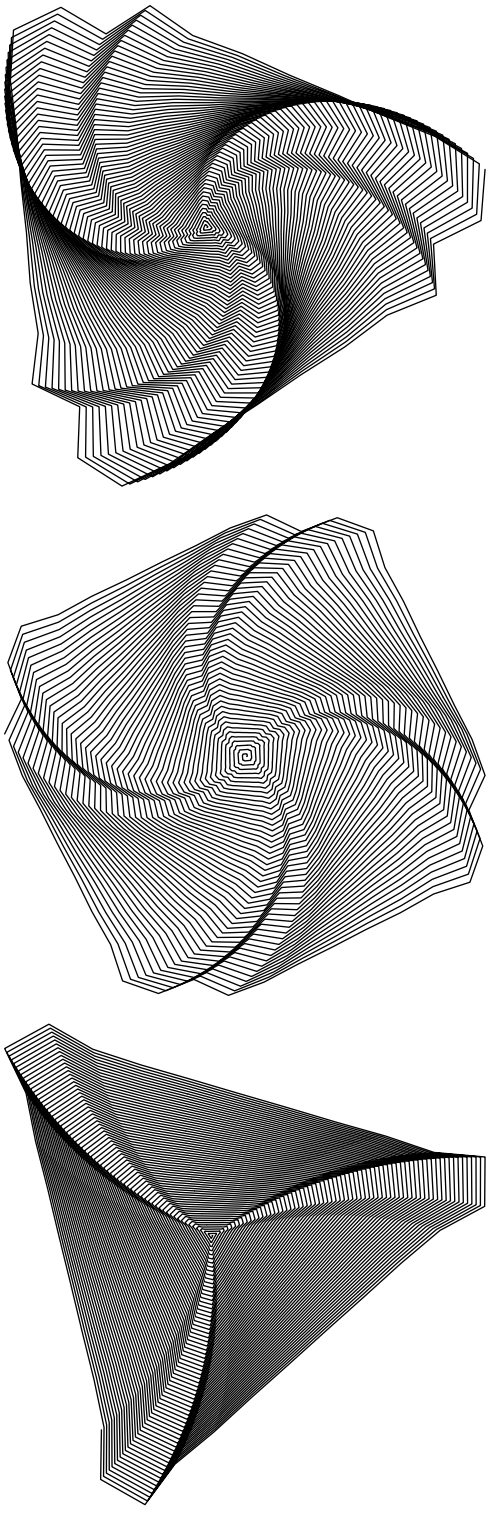
Floral arrangements generated by Collatz series

Signa in silico 2001



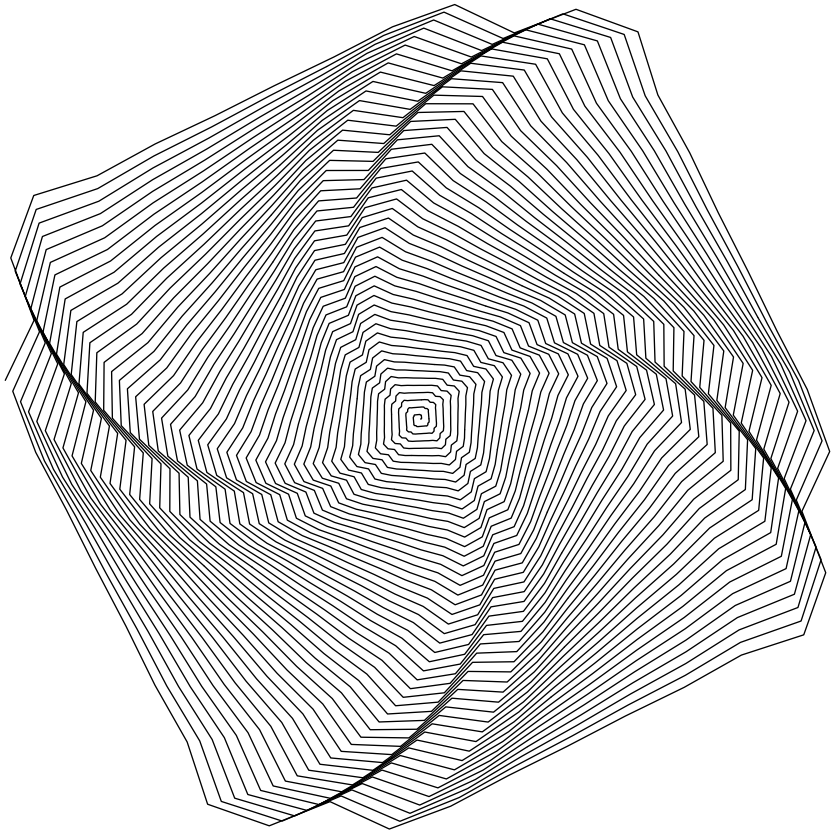
Tornado

Signa in silico 2001



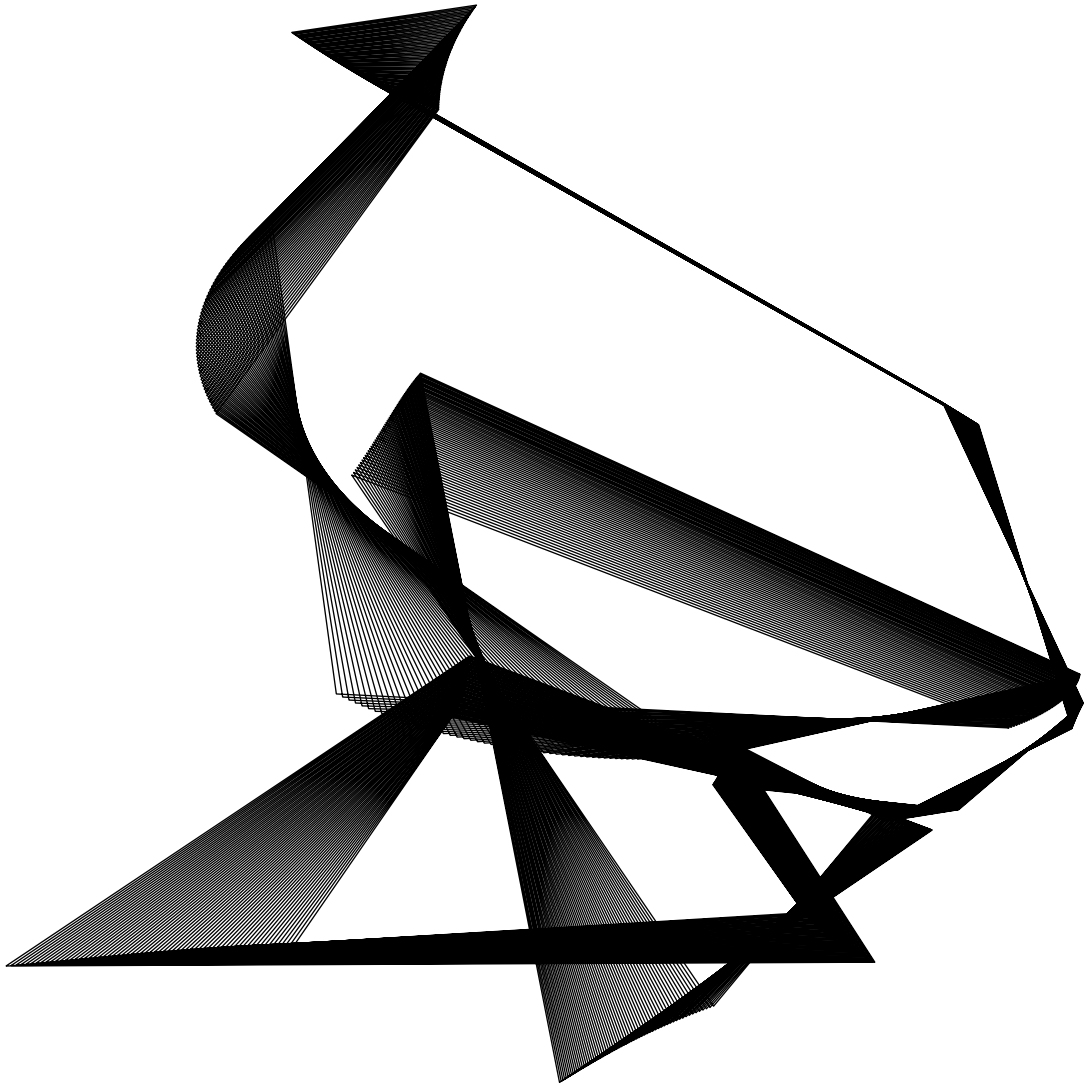
Cross vaults

Signa in silico 2001



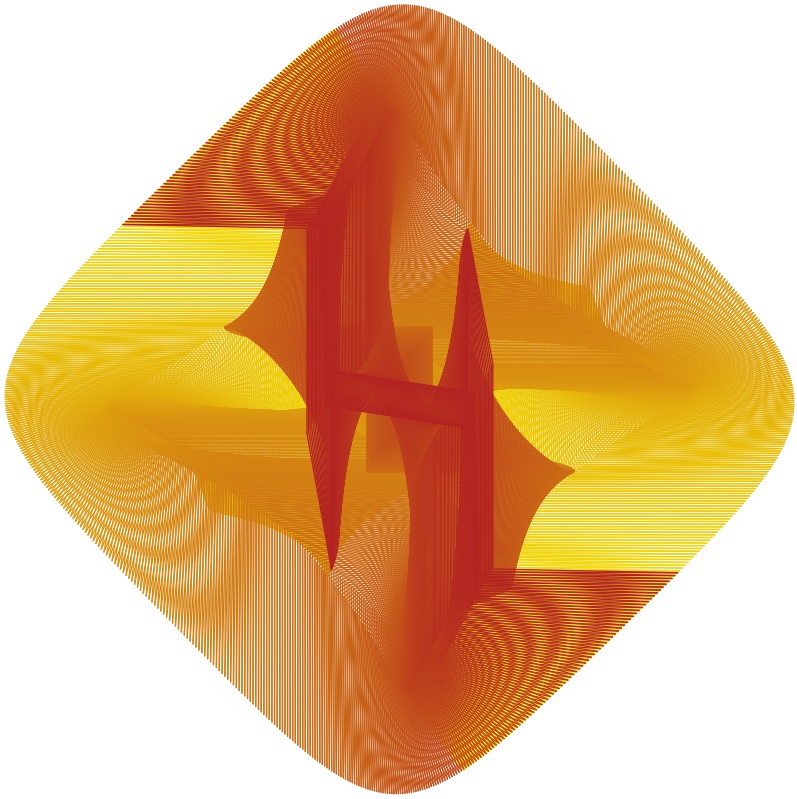
Cross vault

Signa in silico 2001



Trojan horse

Signa in silico 2000



Inspiration

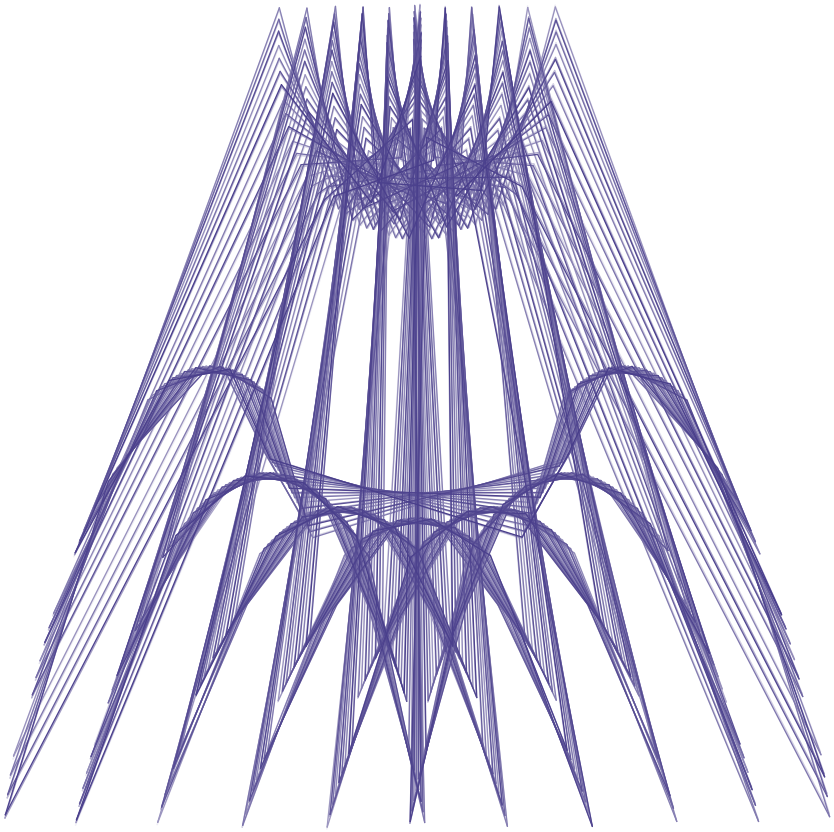
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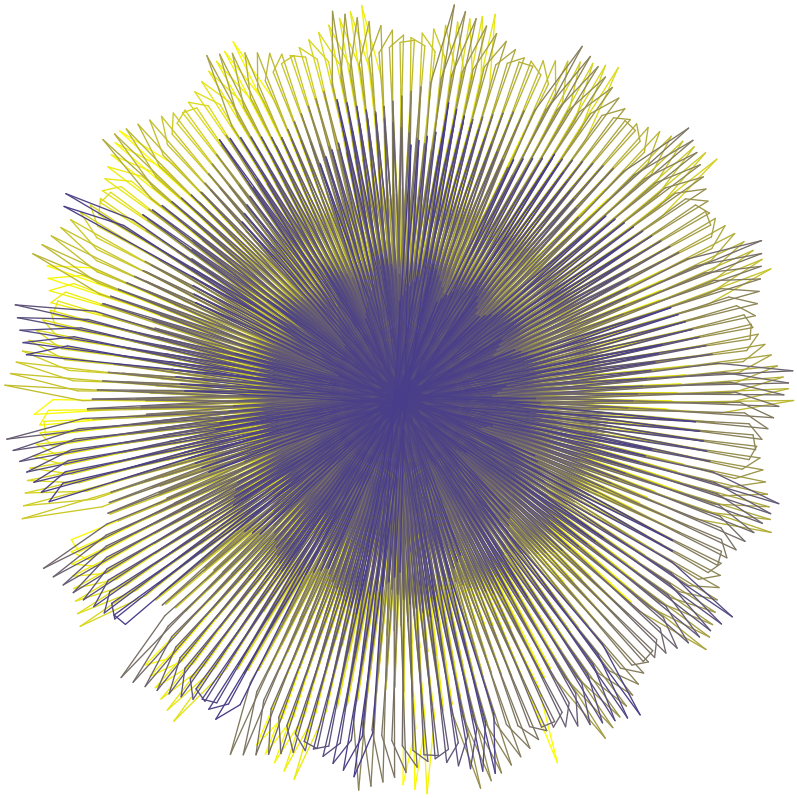
Bacchanalia

Signa in silico 2001



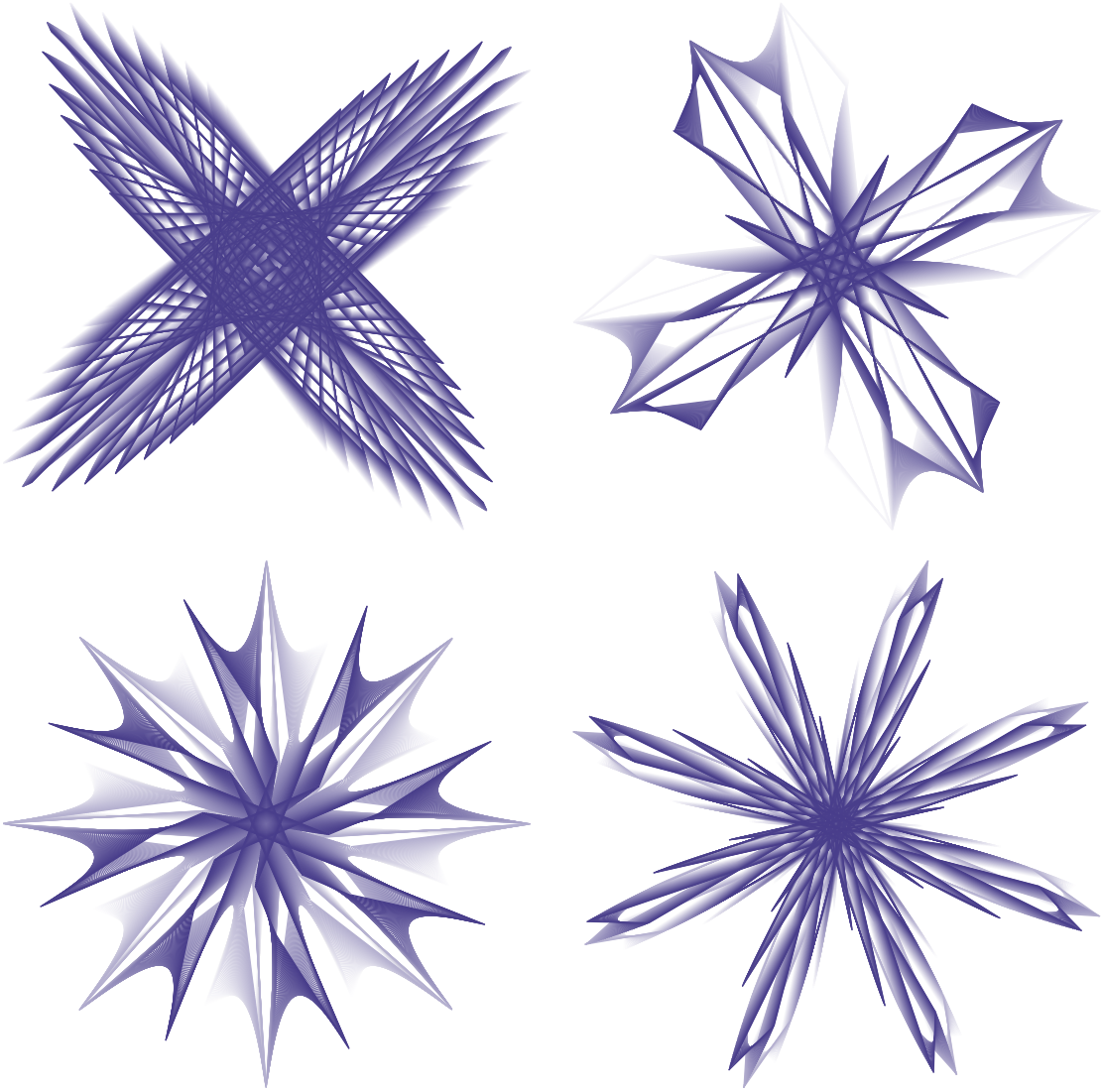
Water of life

Signa in silico 2003



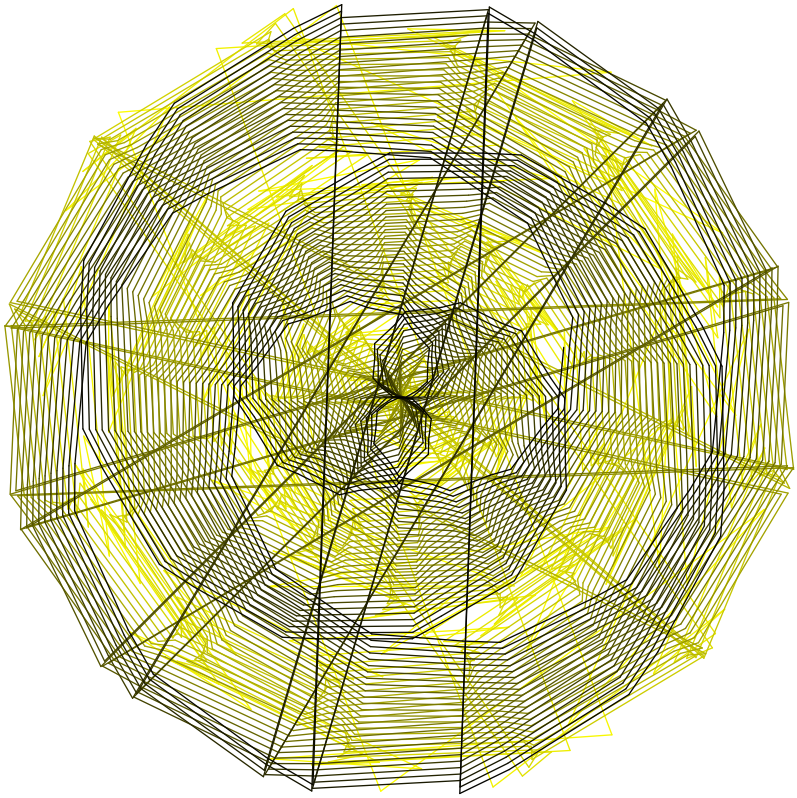
Trick fountains

Signa in silico 2002



Stars

Signa in silico 2002



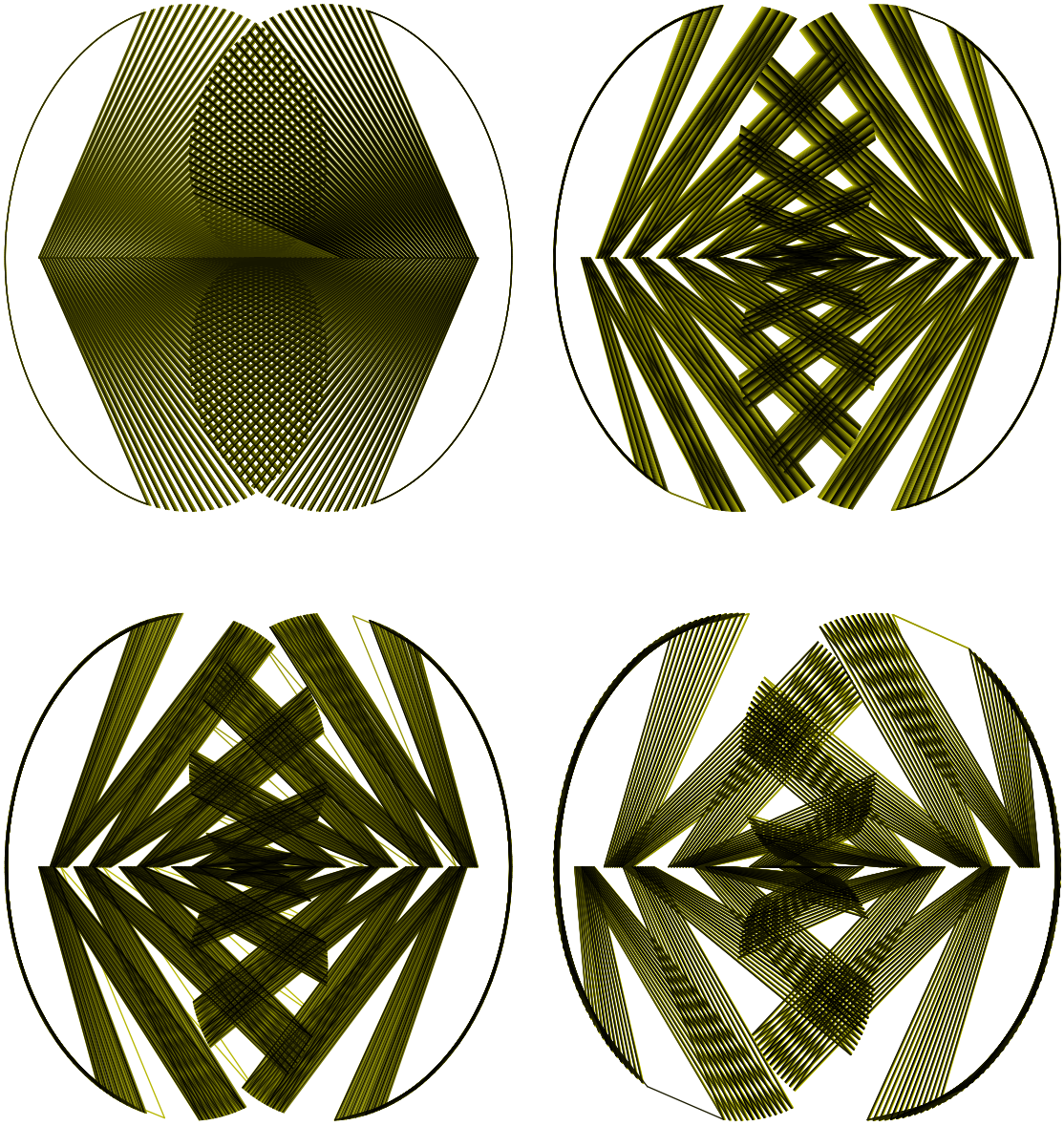
Silk road

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Initials

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In parantheses

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