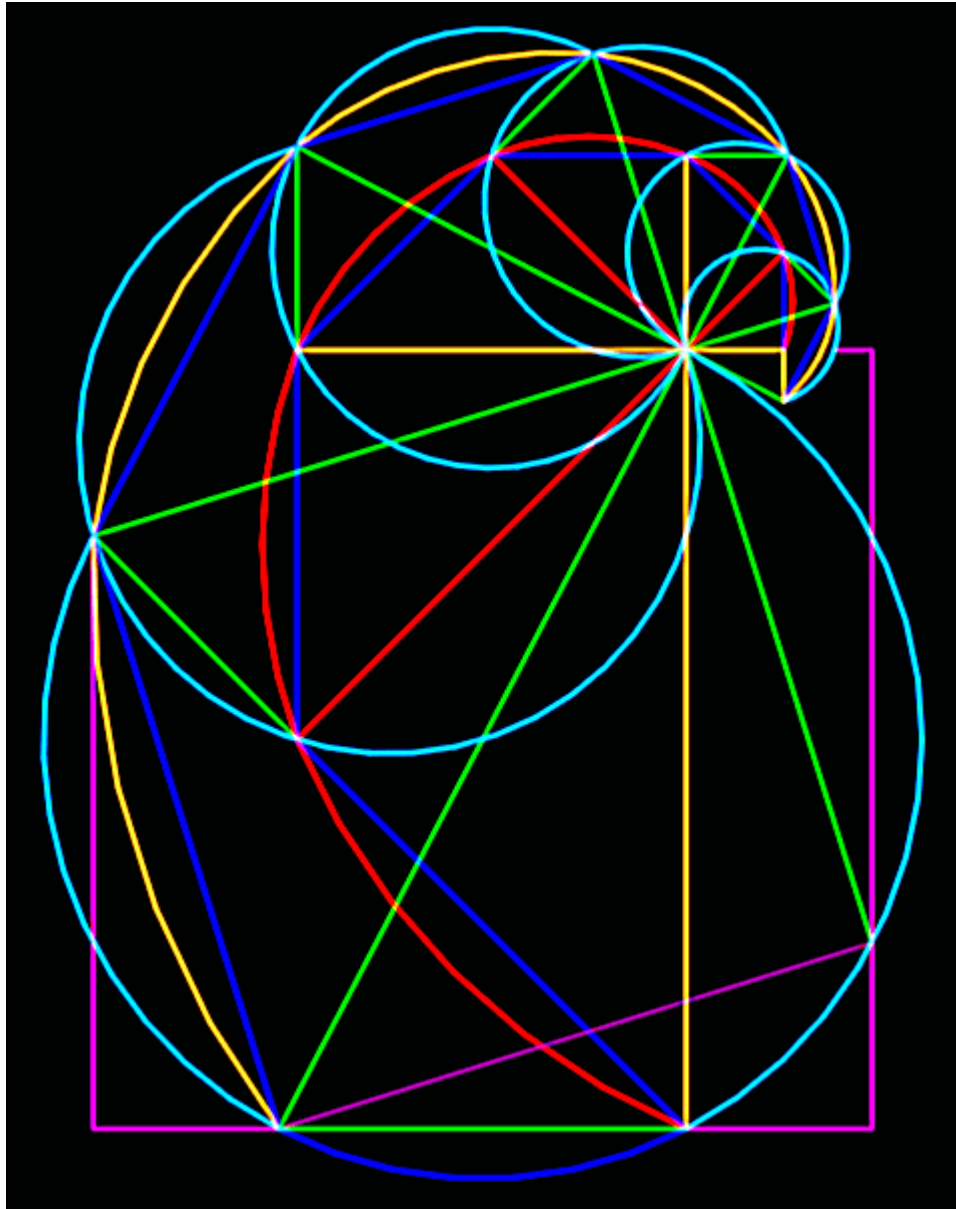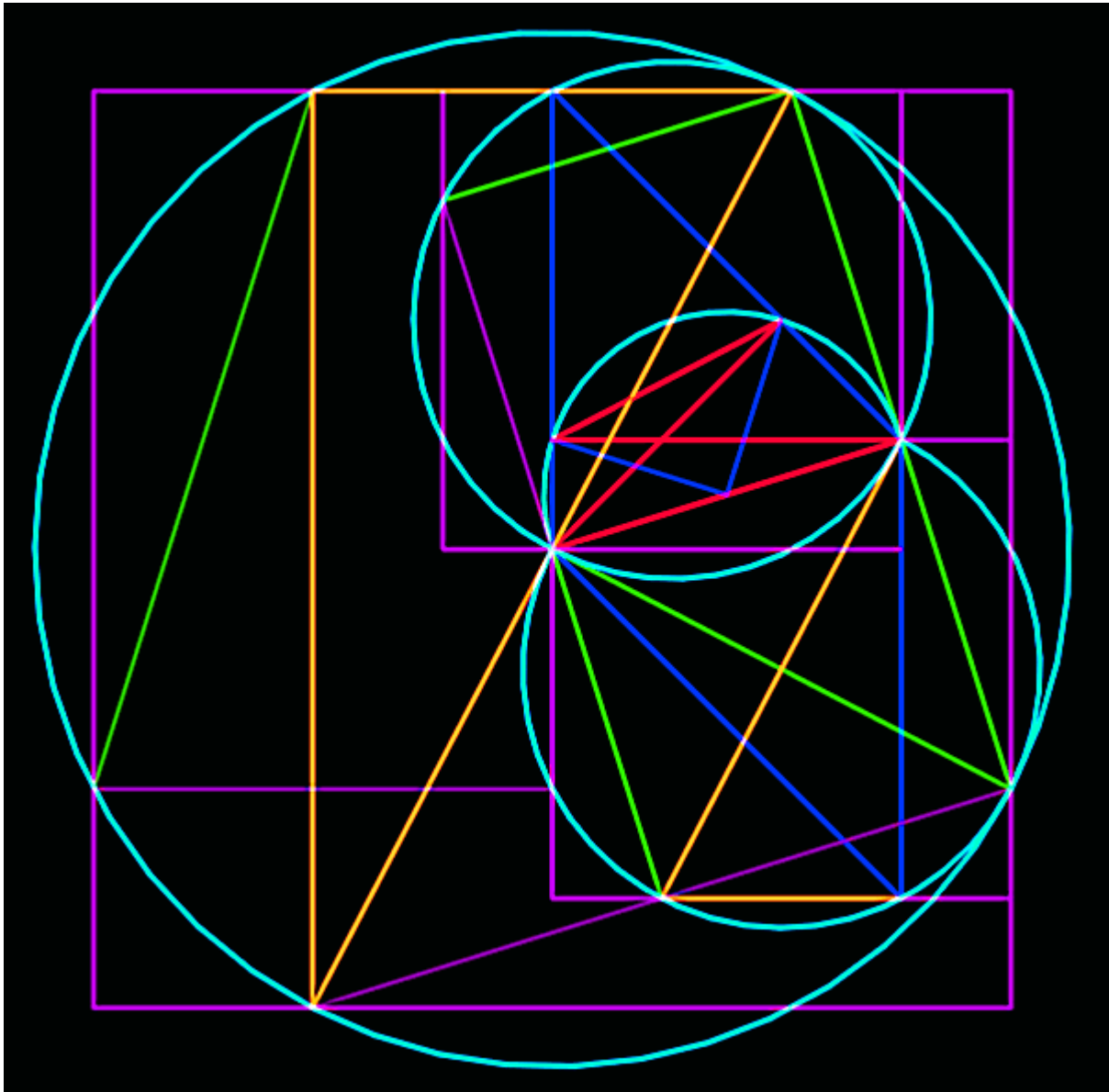# Squarely Entwined

(squared circle geometry "outside the box")
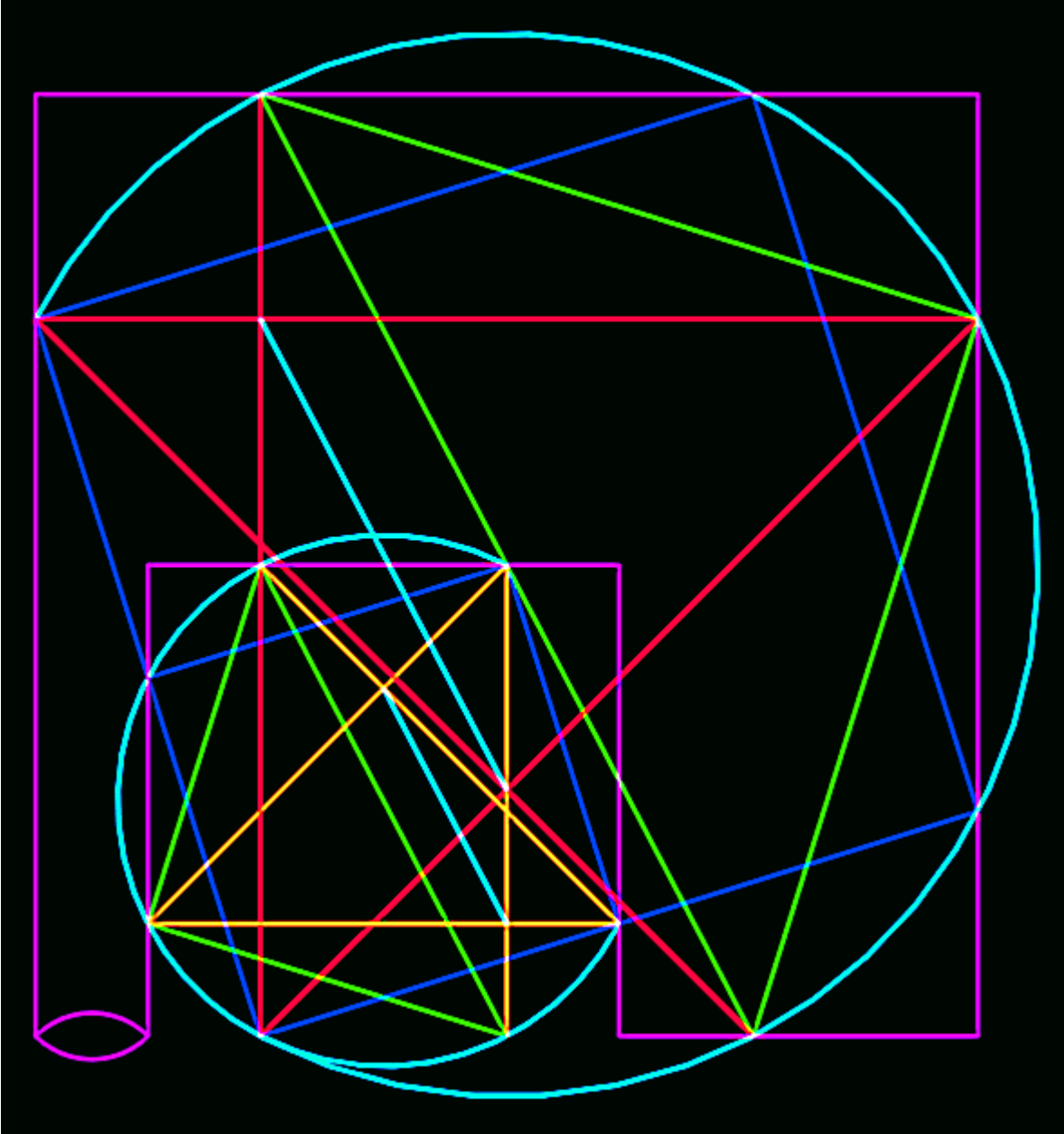

Double spiral of 2(sqrt(1/Pi)), with both
having growth factor of 2 per quarter turn;
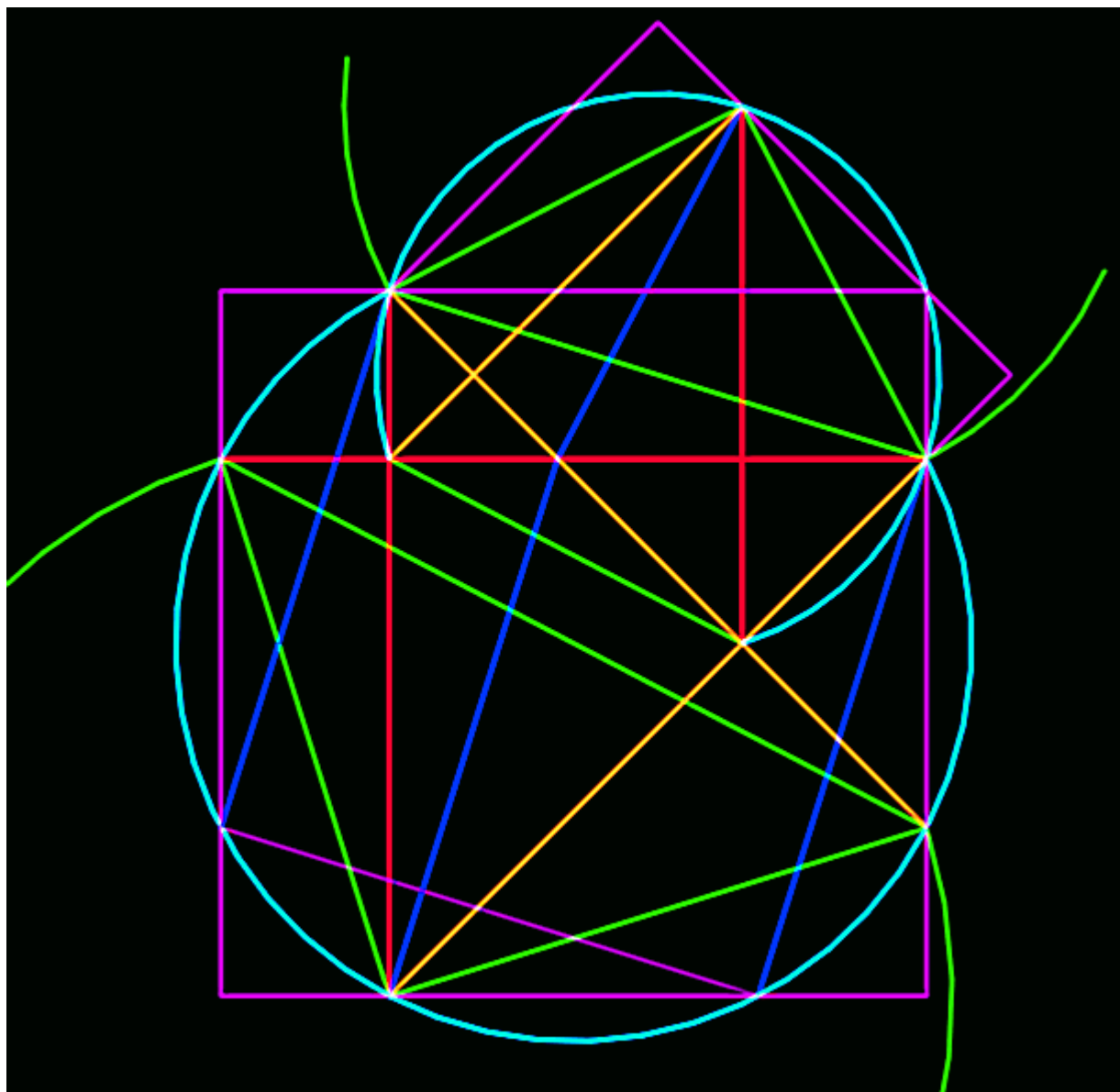revealing association of Pi/2, sqrt(Pi), 2.

A: Pi's in the Corner

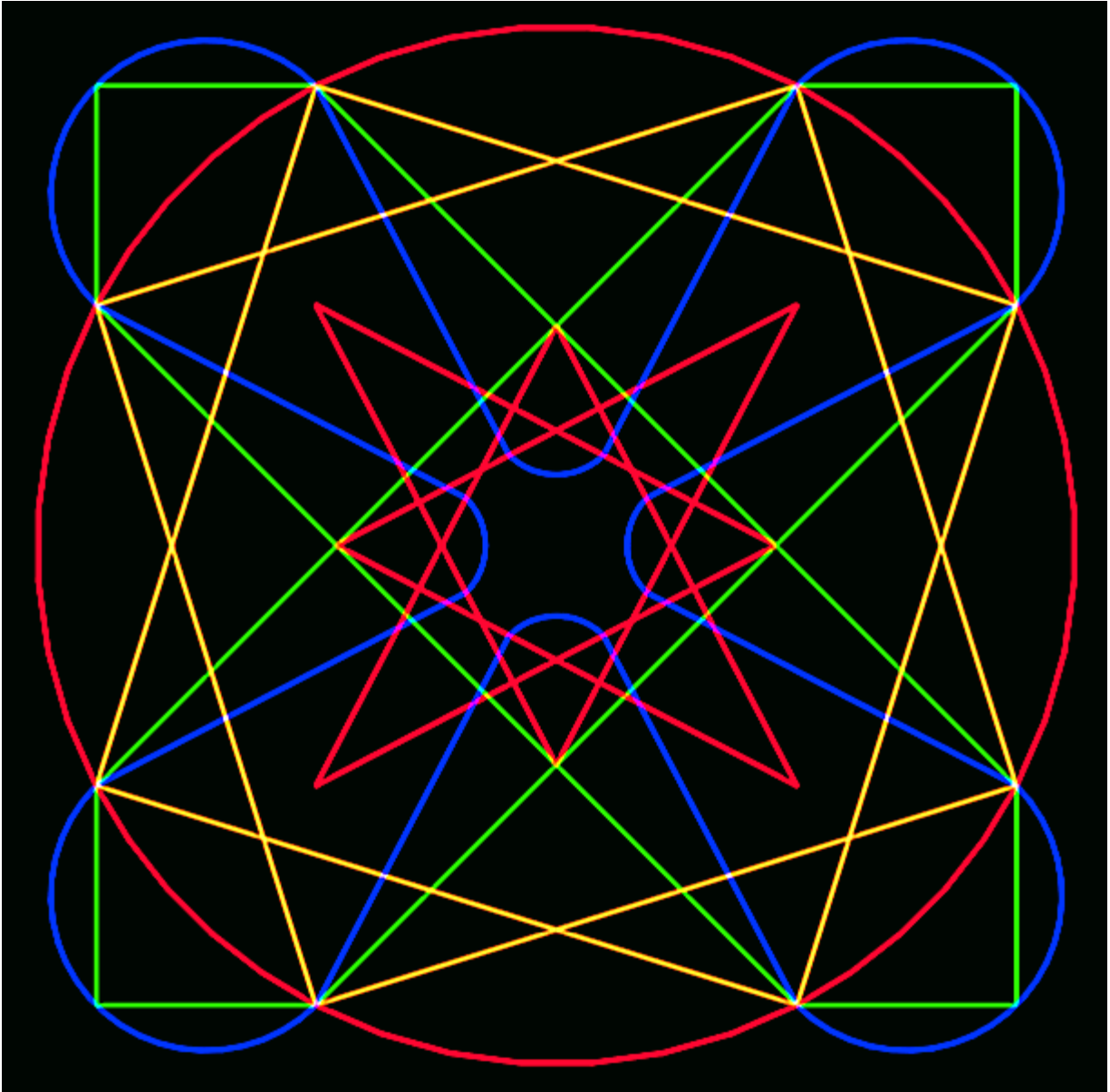# Q: "What's the point?"

Upside Down 'n Backward

Squared circle siblings w/ familial identity.
The portal is open (enter by "going up")

Pin Point Precision
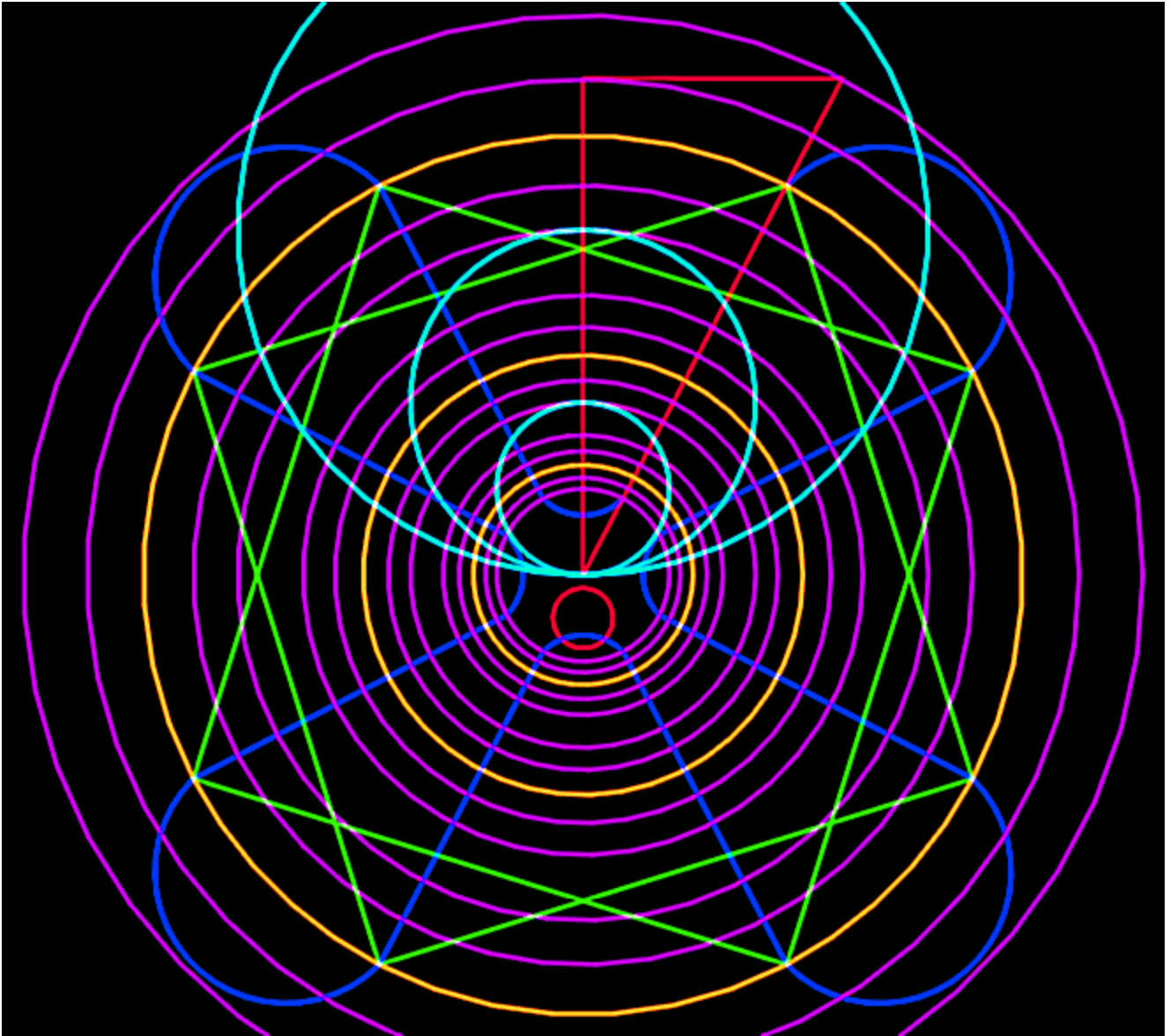

Squared circles' scarafinesse

Starring Pi

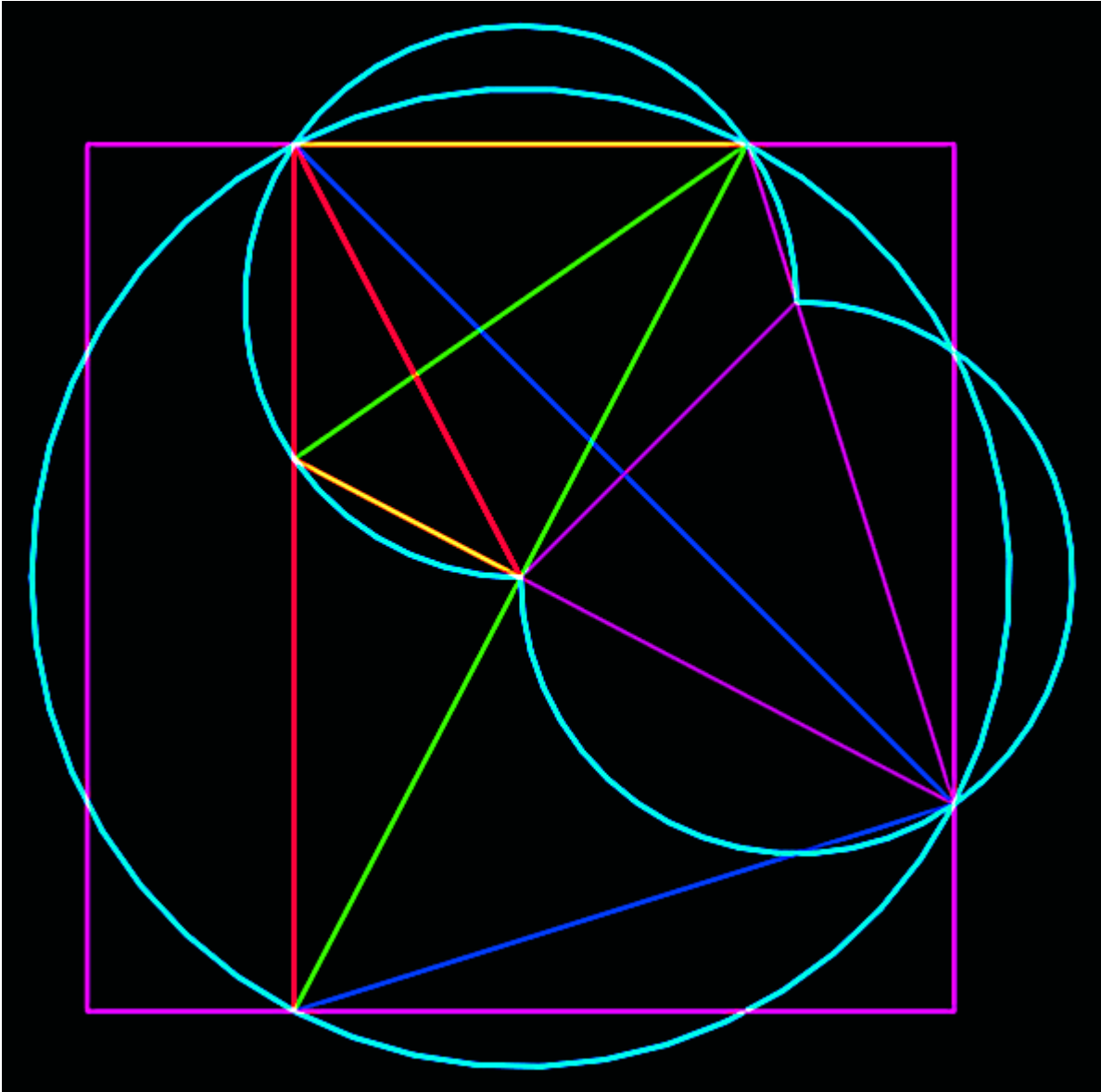The other "transcendental",
"impossible" scalenity of triangles

Trinity of Concentricities

**Impromptu warp speed rendition
in transit to first outer space level**

Trinity of Concentricities

(wiggly numbers of the 4,2,1 sequence)

Quadrature revealed in groups of 5 circles
surrounding D=4.0, D=2.0, D=1.0 sequence:

5.09295817894065074460428042792O5.. (2(sqrt(Pi)/(Pi/2)))^2
4.51351666838205029558463561248O2.. 4(sqrt(Pi)/(Pi/2))
4.00000000000000000000000000000.. **4**
3.54490770181103205459633496668O23.. 2(sqrt(Pi))
3.14159265358979323846264338327O95.. Pi

2.54647908947032537230214021396O2.. 2((sqrt(Pi)/(Pi/2))^2)
2.25675833419102514779231780624O31.. 2(sqrt(Pi)/(Pi/2))
2.00000000000000000000000000000.. **2**
1.77245385090551602729816748334O11.. sqrt(Pi)
1.57079632679489661923132169163O98.. Pi/2

1.27323954473516268615107010698O01.. (sqrt(Pi)/(Pi/2))^2
1.12837916709551257389615890312O15.. sqrt(Pi)/(Pi/2) *****
1.00000000000000000000000000000.. **1**
0.88622692545275801364908374167O57.. sqrt(Pi)/2
0.78539816339744830961566084581O988.. Pi/4

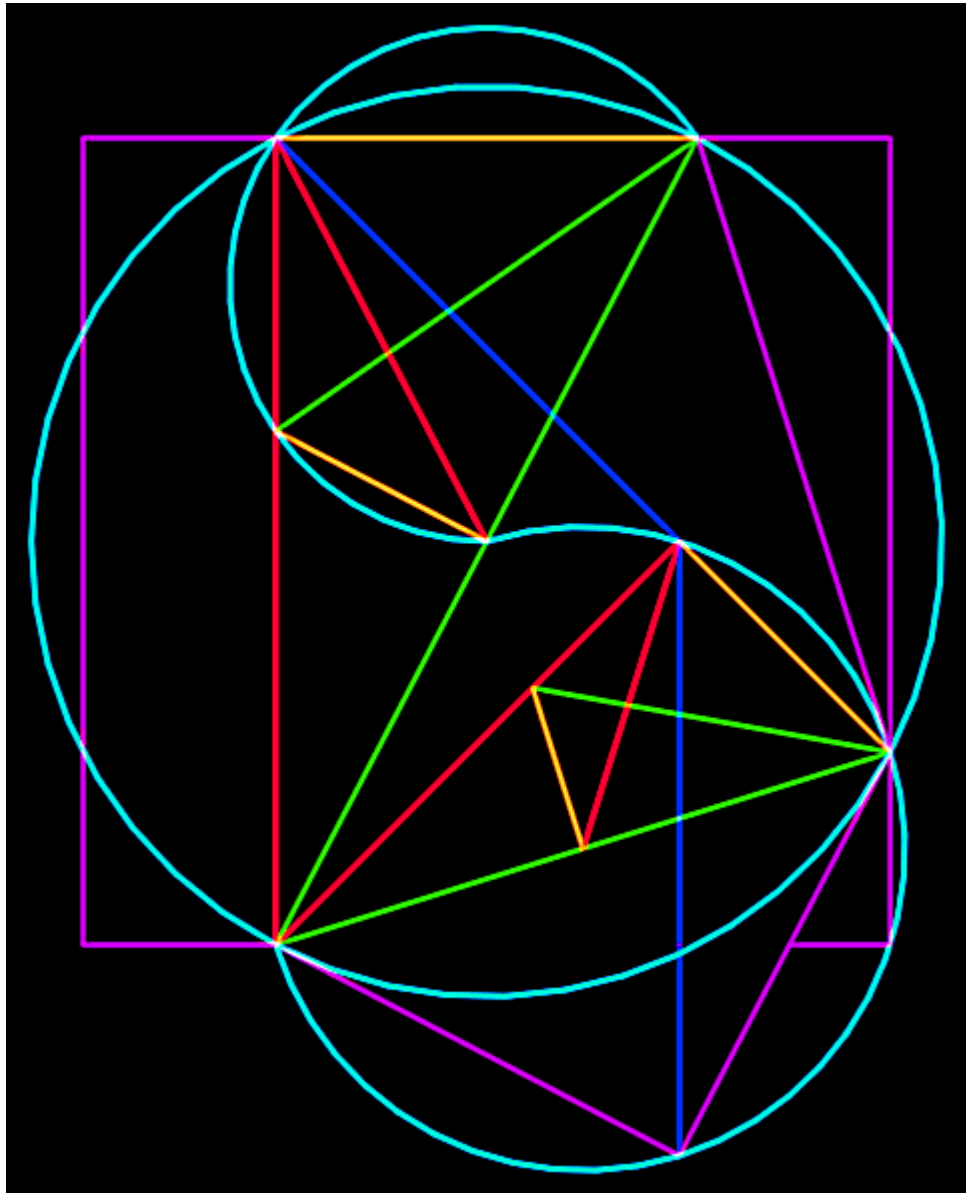 ***** aka 2(sqrt(1/Pi)), trademark of squared circles

A Circle Squared

Geometers' tip: Red, yellow, and green
line pairs have sqrt(Pi) line length ratio,
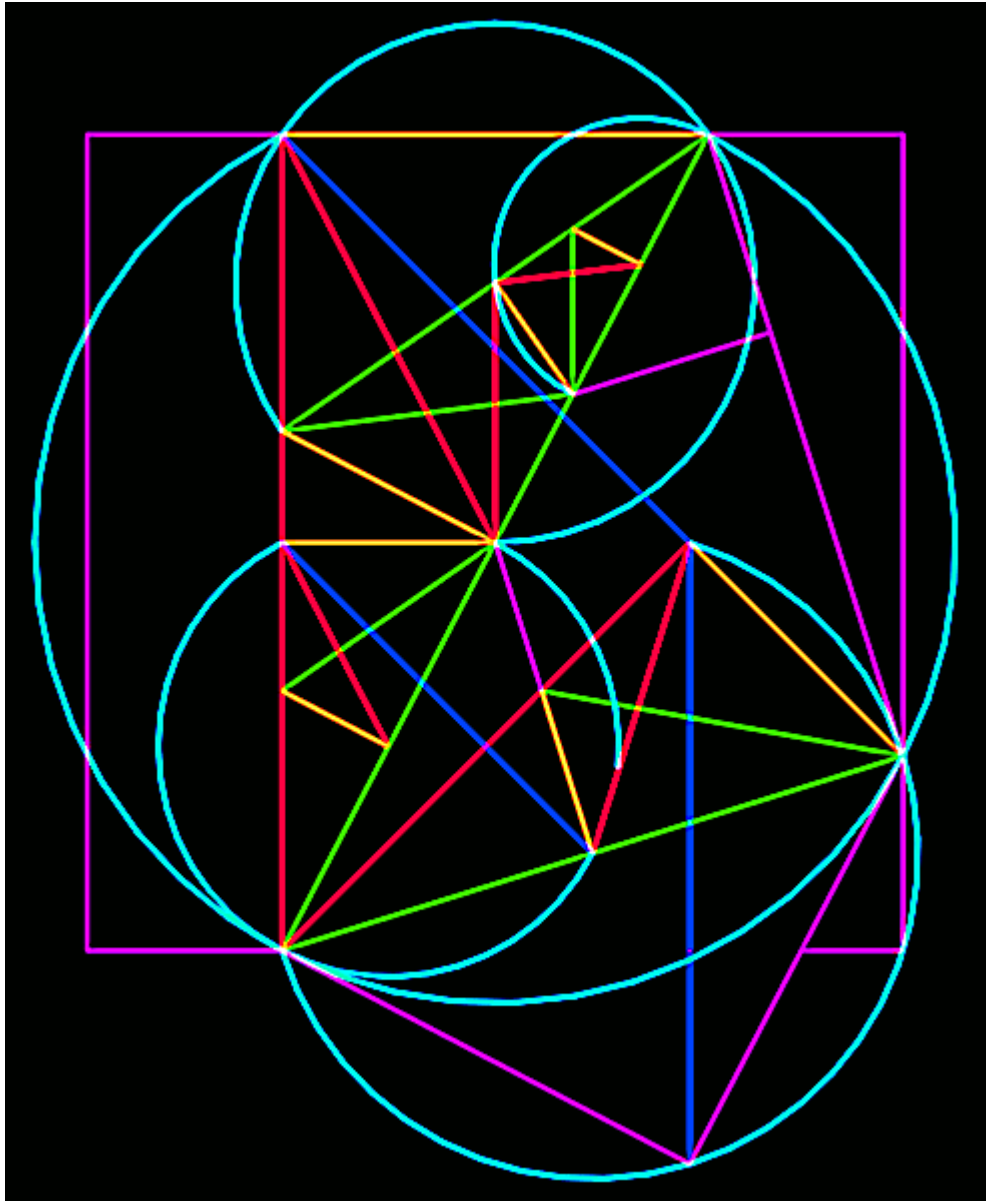1 .7724538509055160272981674833411..

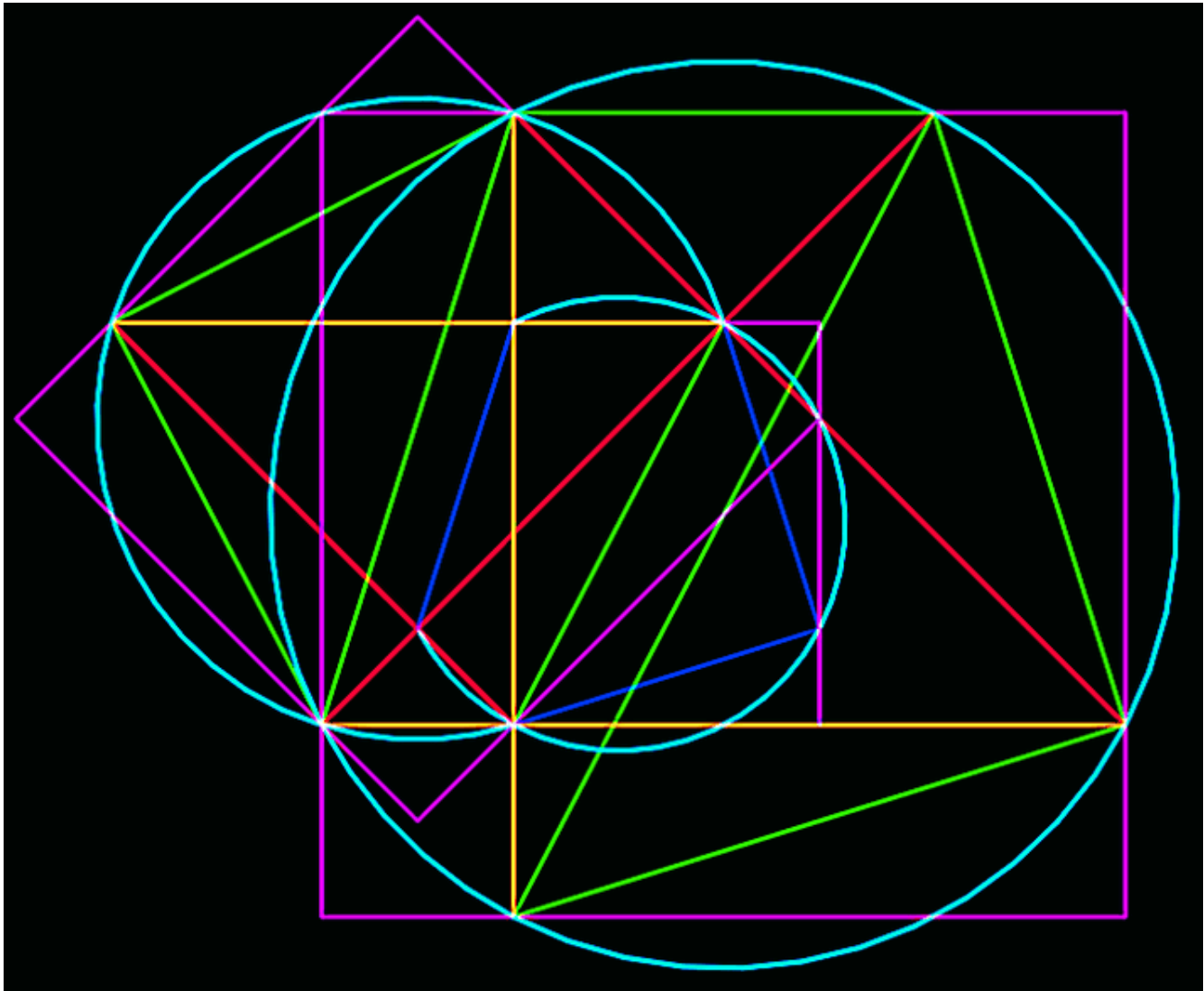# ACS Redux

Union of sqrt(Pi) & sqrt(2)

**If squared circles really exist,
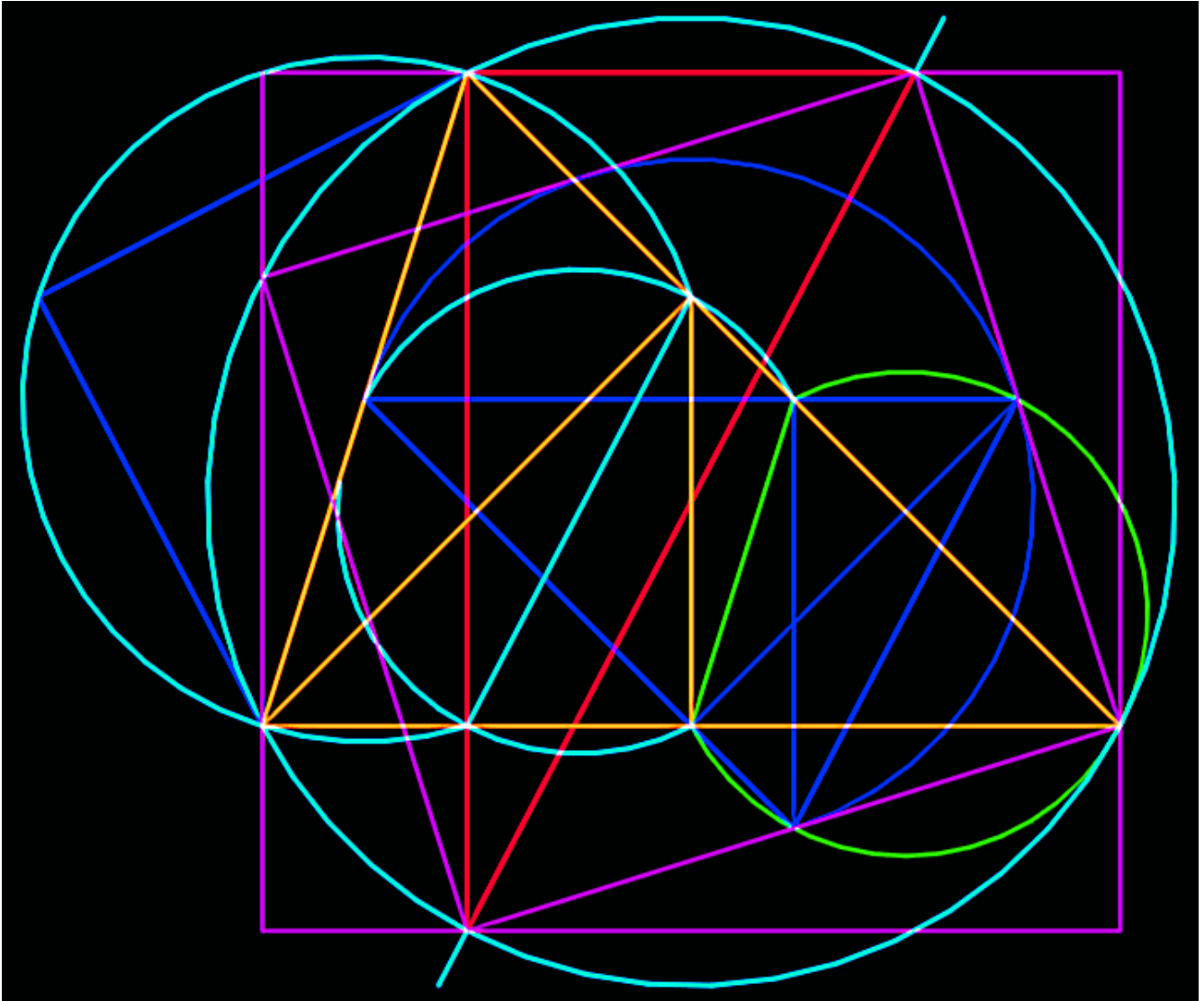we would see the Sign.**

ACS Redux Zz

Quadrature w/ replication perturbation
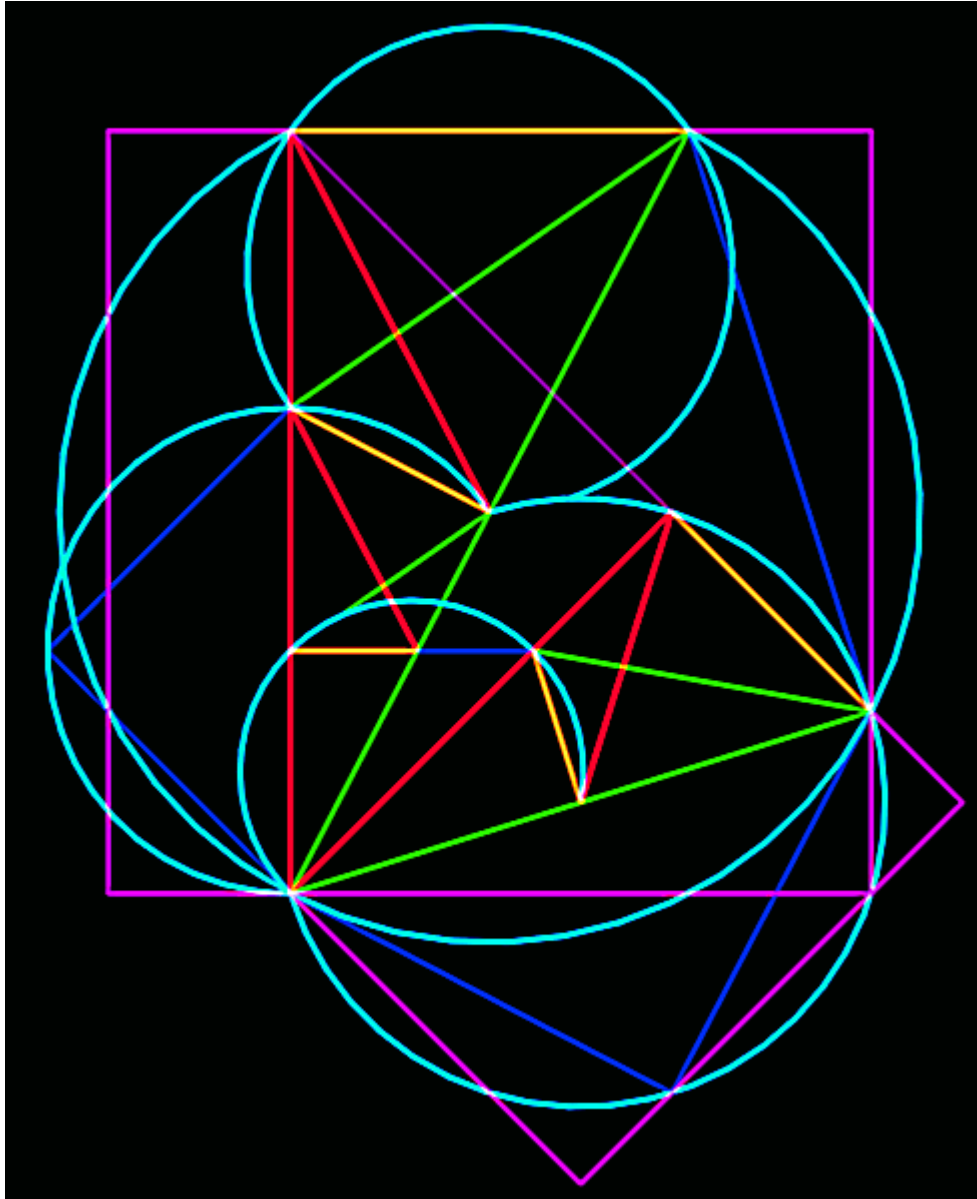**... and unique fractal potential!**

Credible Closing

Evidence of the long journey post voir dire

CC Redux

Geometric building blocks of circles squared,
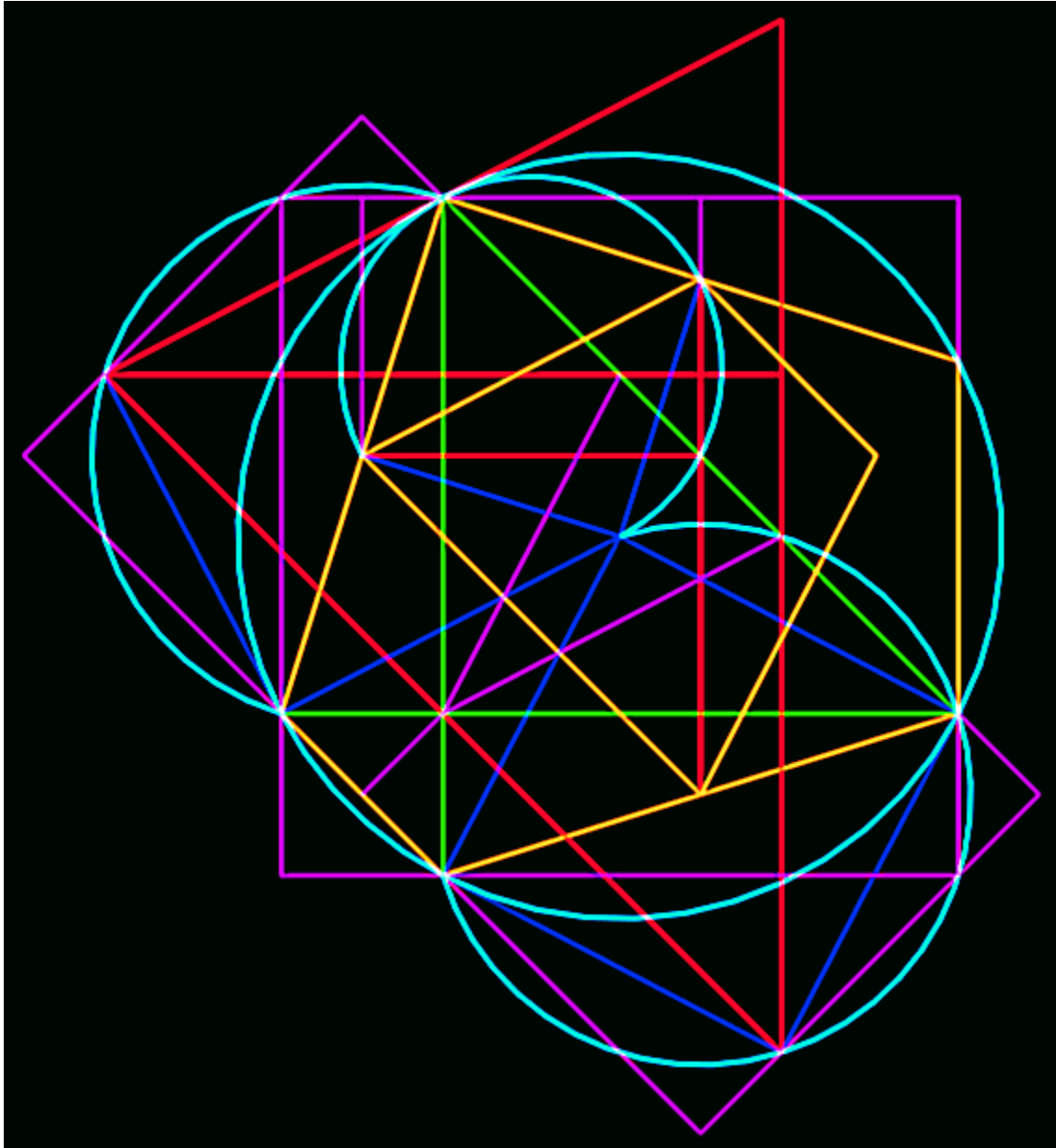featuring foundational 62.40288.. rPi TAngle

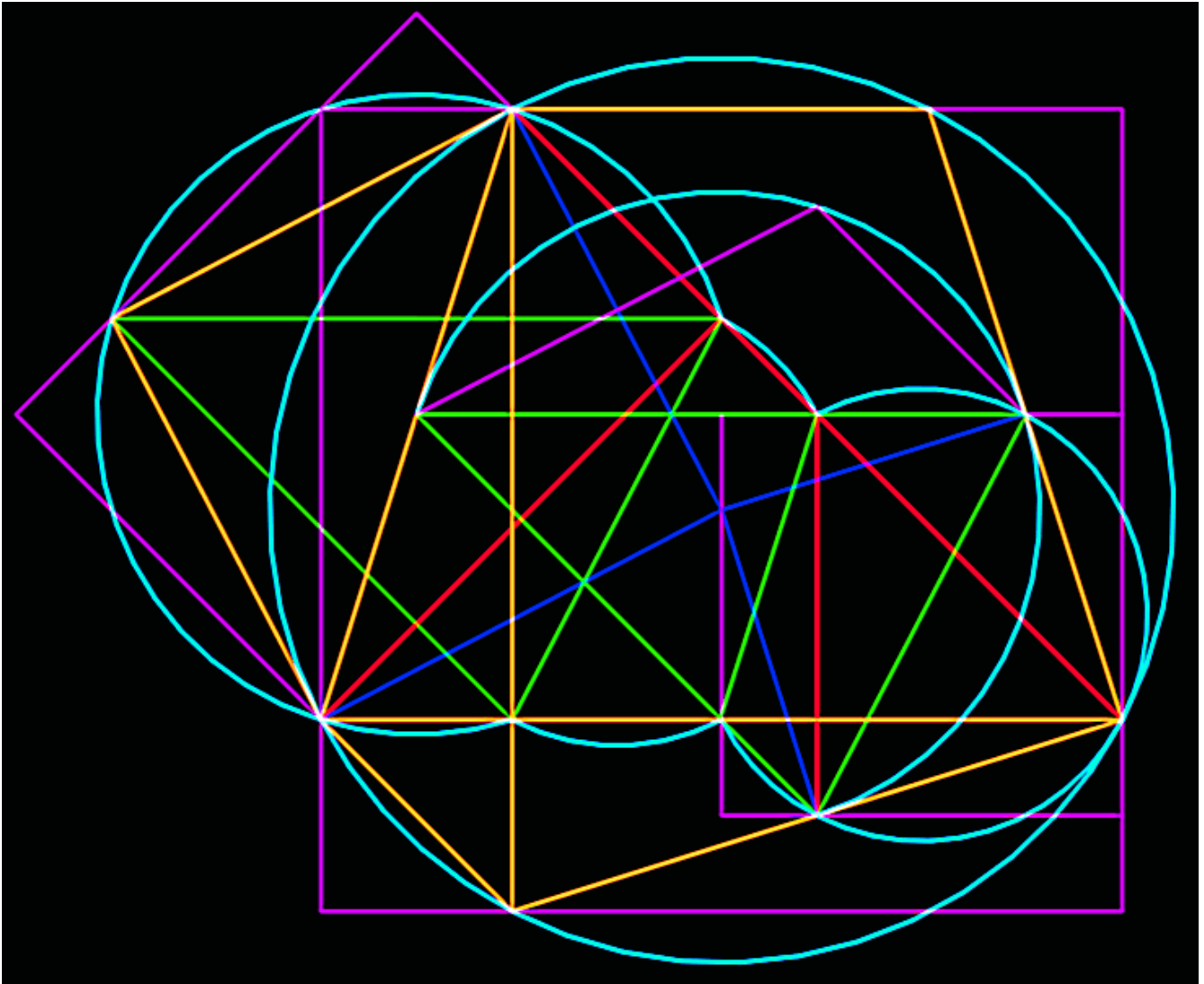# EZ as Pi ("there" exists!)

But how to get there from here?
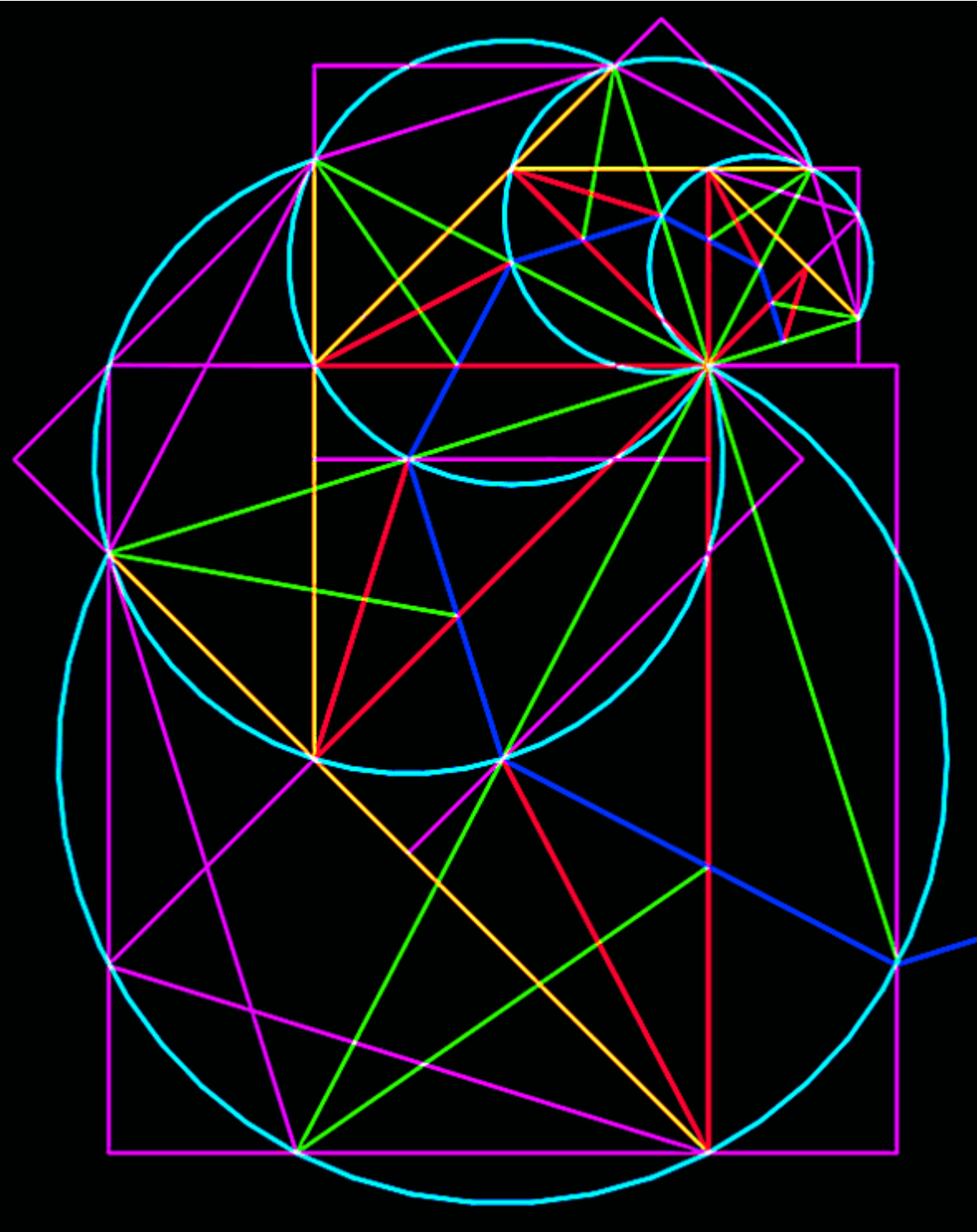
BIONics

Believe It Or Not (in circular scalenity)

Quadrature's 3-point enhancement

BIONics II

Quadrature simplified
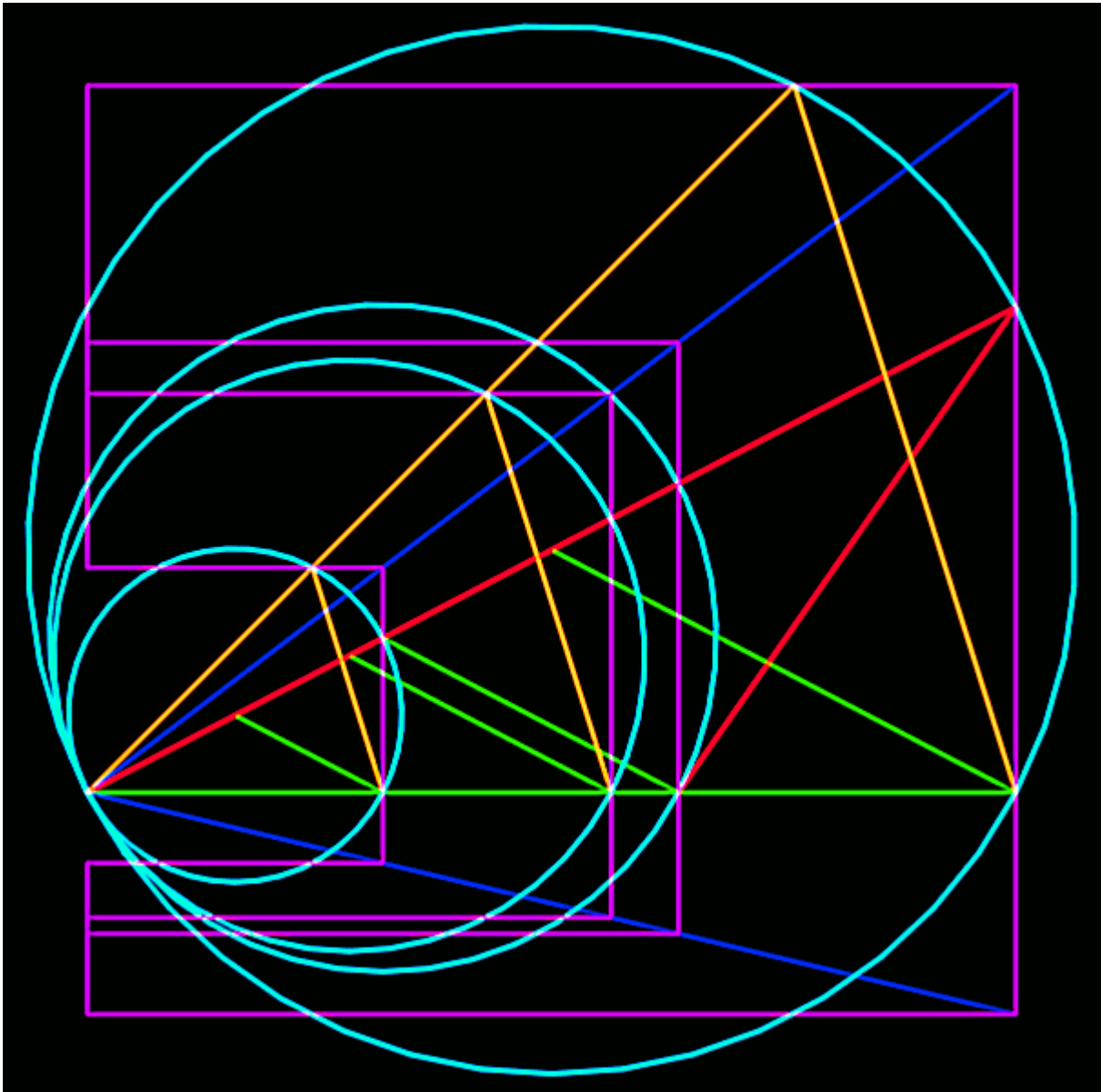**(but still "out of the box")**

aSign (of circular scalenity)

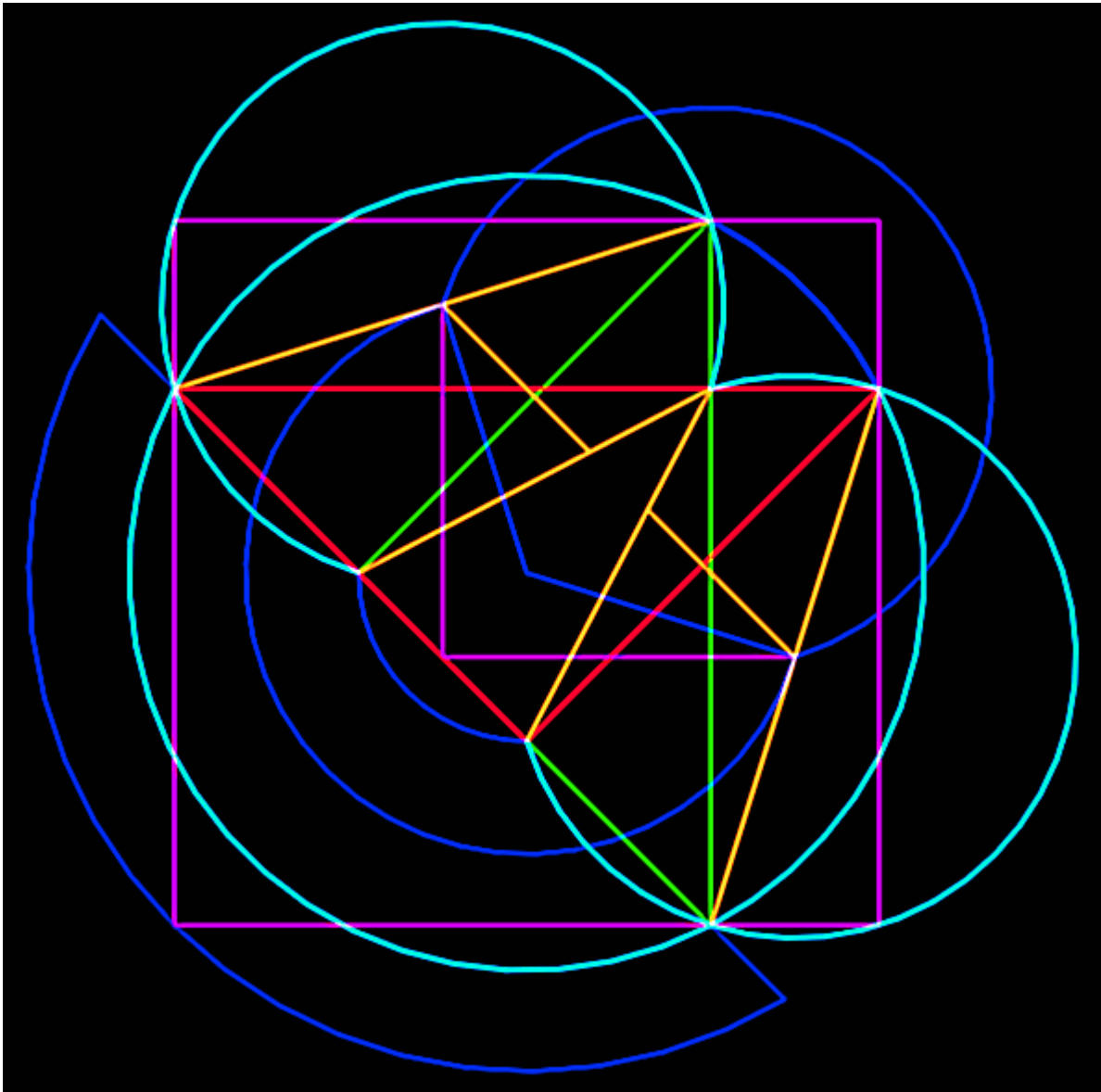Convincing spiral of circles squared
"As above, So below"

Pi Chart

D = 2(sqrt(1/Pi)), 2, 4(sqrt(1/Pi)), 2(sqrt(Pi))
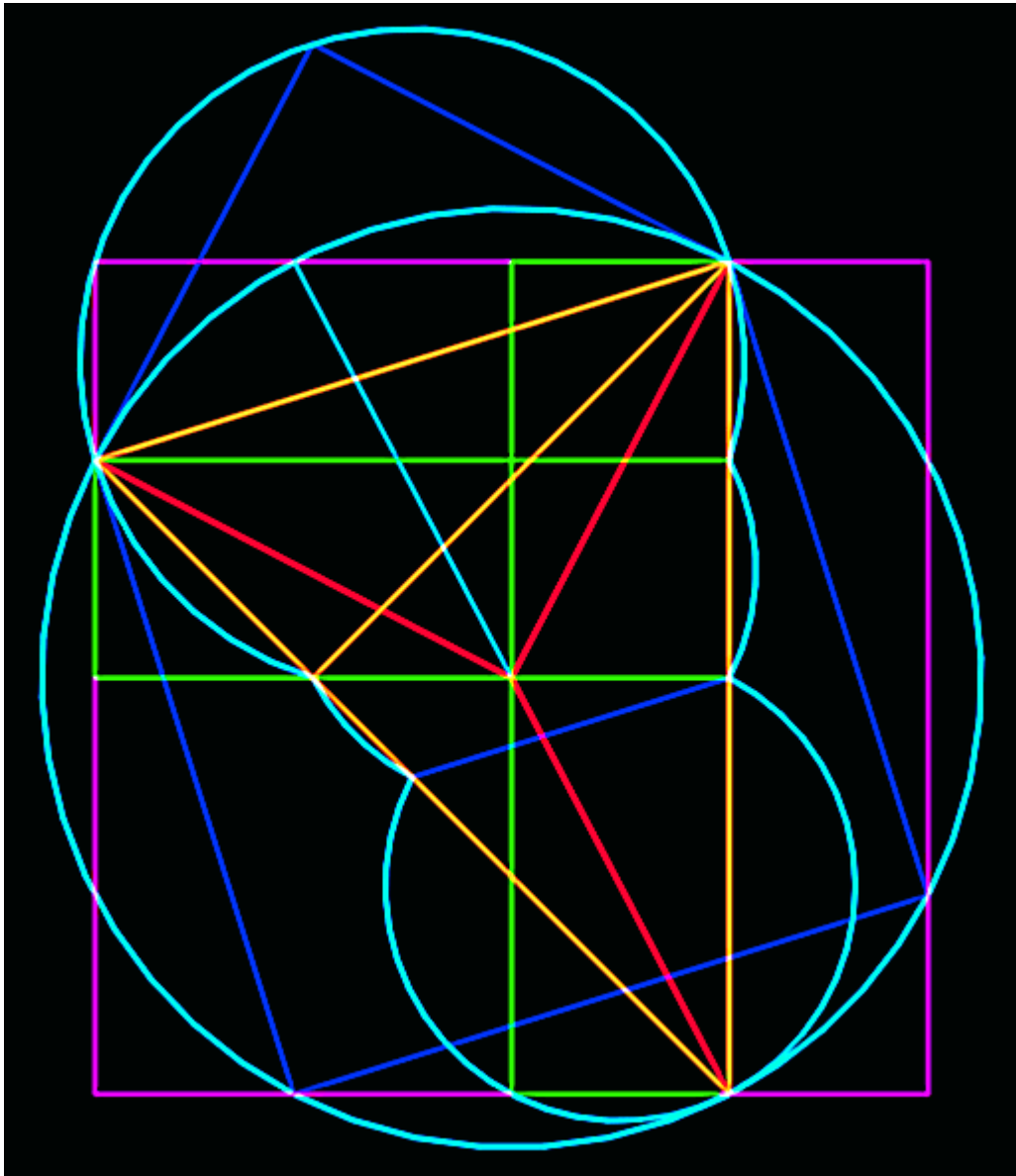Side of Circle's Square = 1, sqrt(Pi), 2, Pi

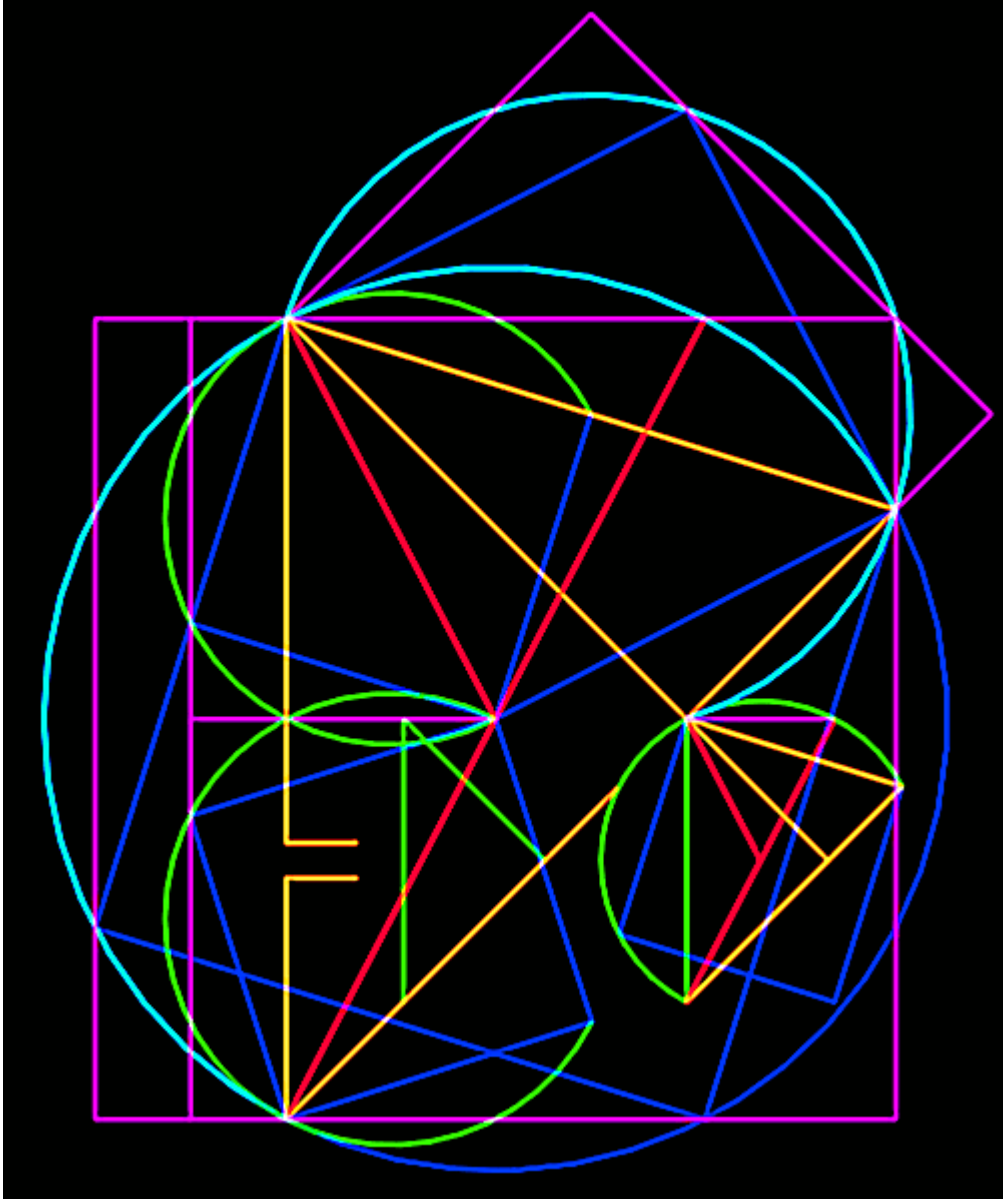**The new essence of "transcendental"**

Big Bang Pi

:P

Scalenit-Y, aka Similarit-Y
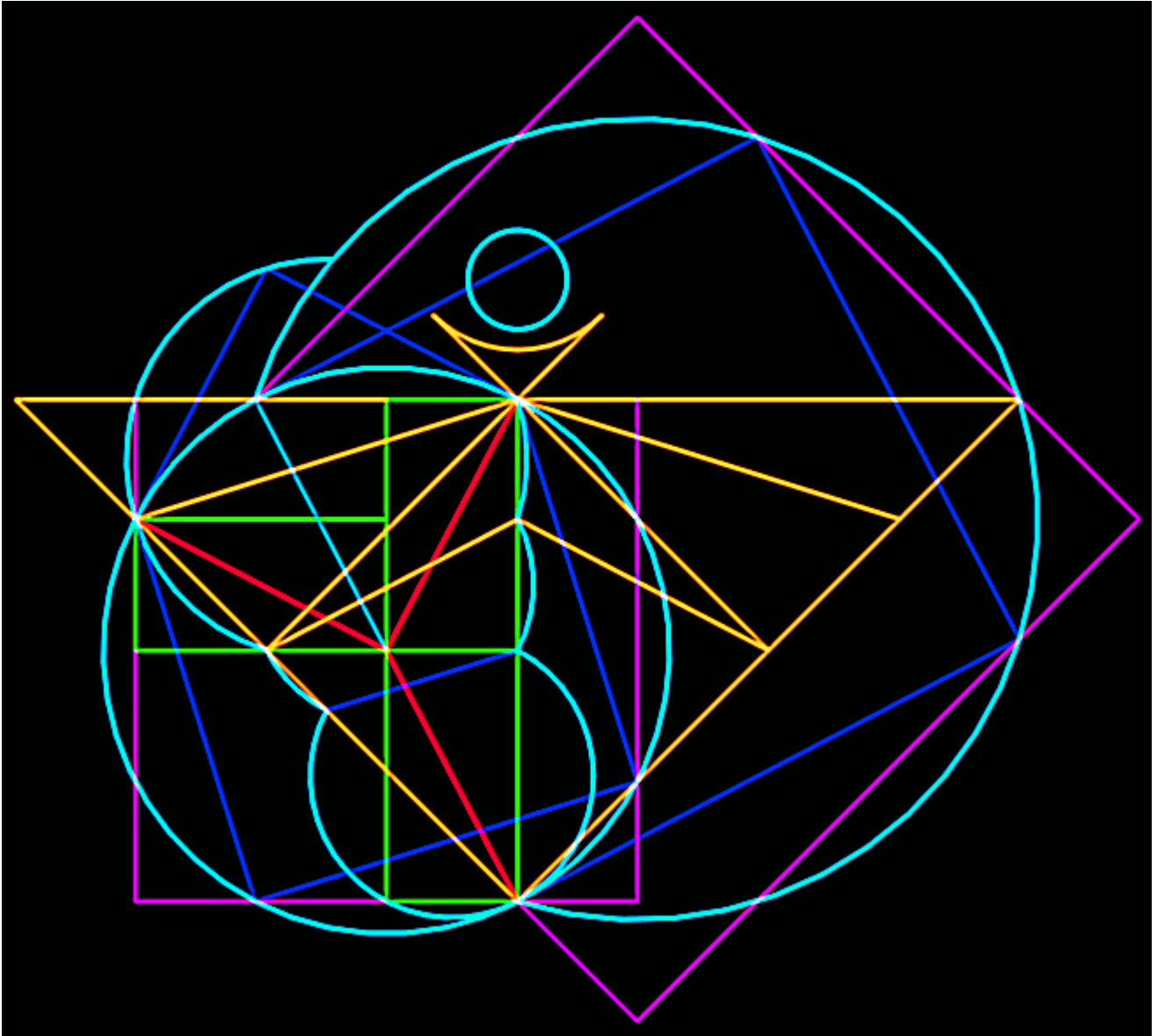## Quadrature defined. Circle Y, N

1.128379167095512573896158903121 5..
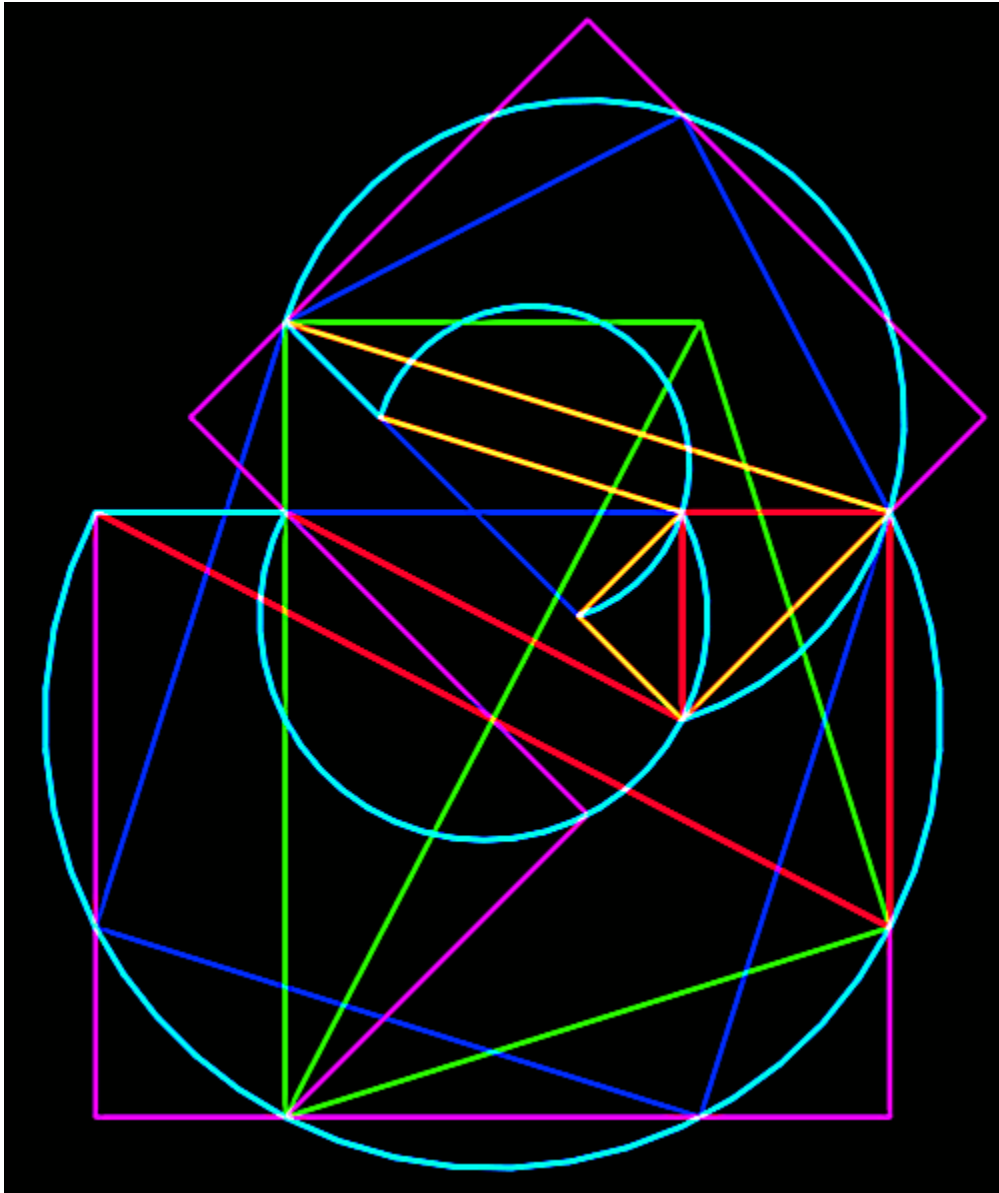**= 2(sqrt(1/Pi)) = sqrt(Pi) / (Pi/2)**

E = mc^2

The new energy of quadrature
with 2(sqrt(2)) C:c relativity :P
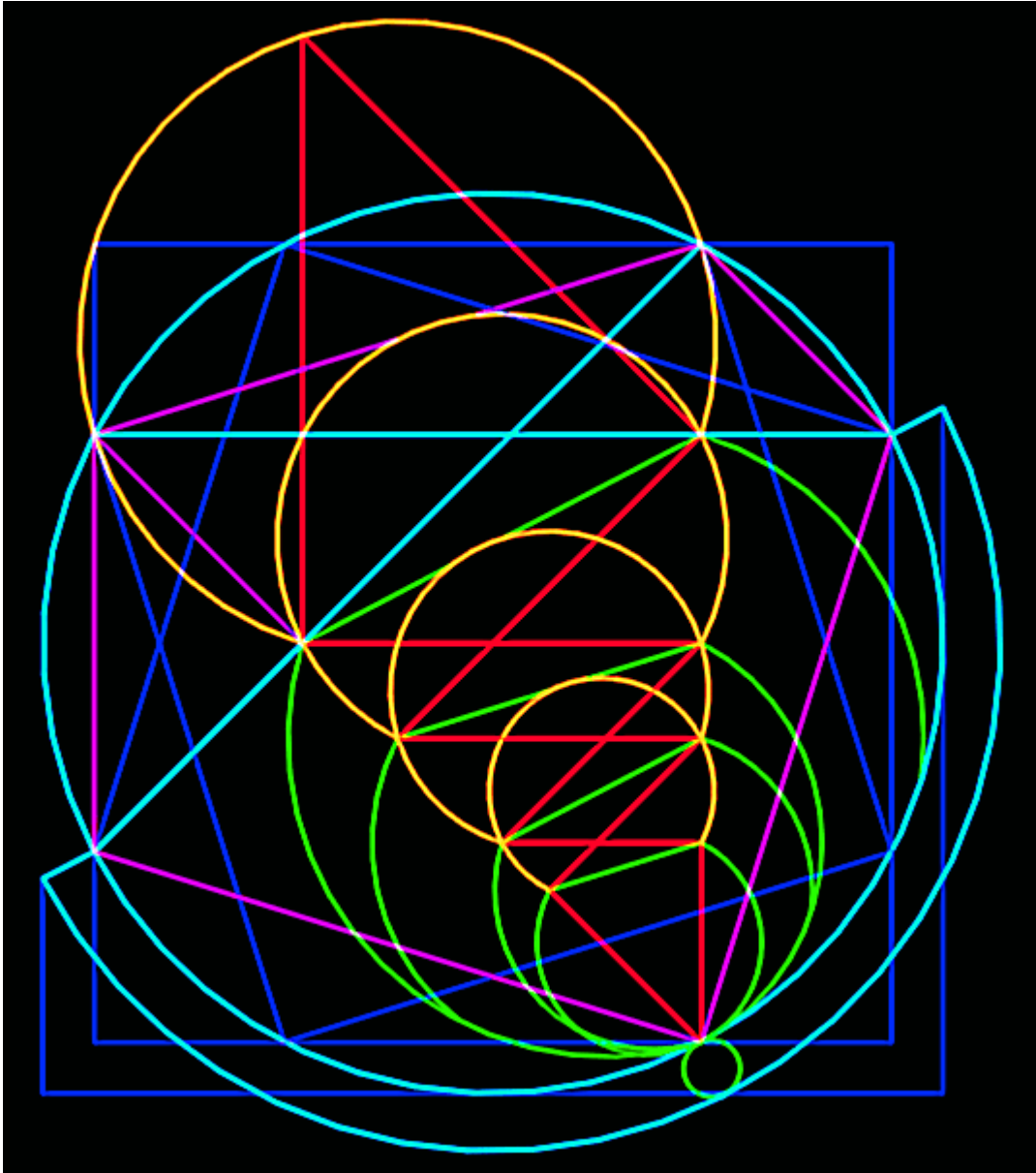
Squared Circles Soiré
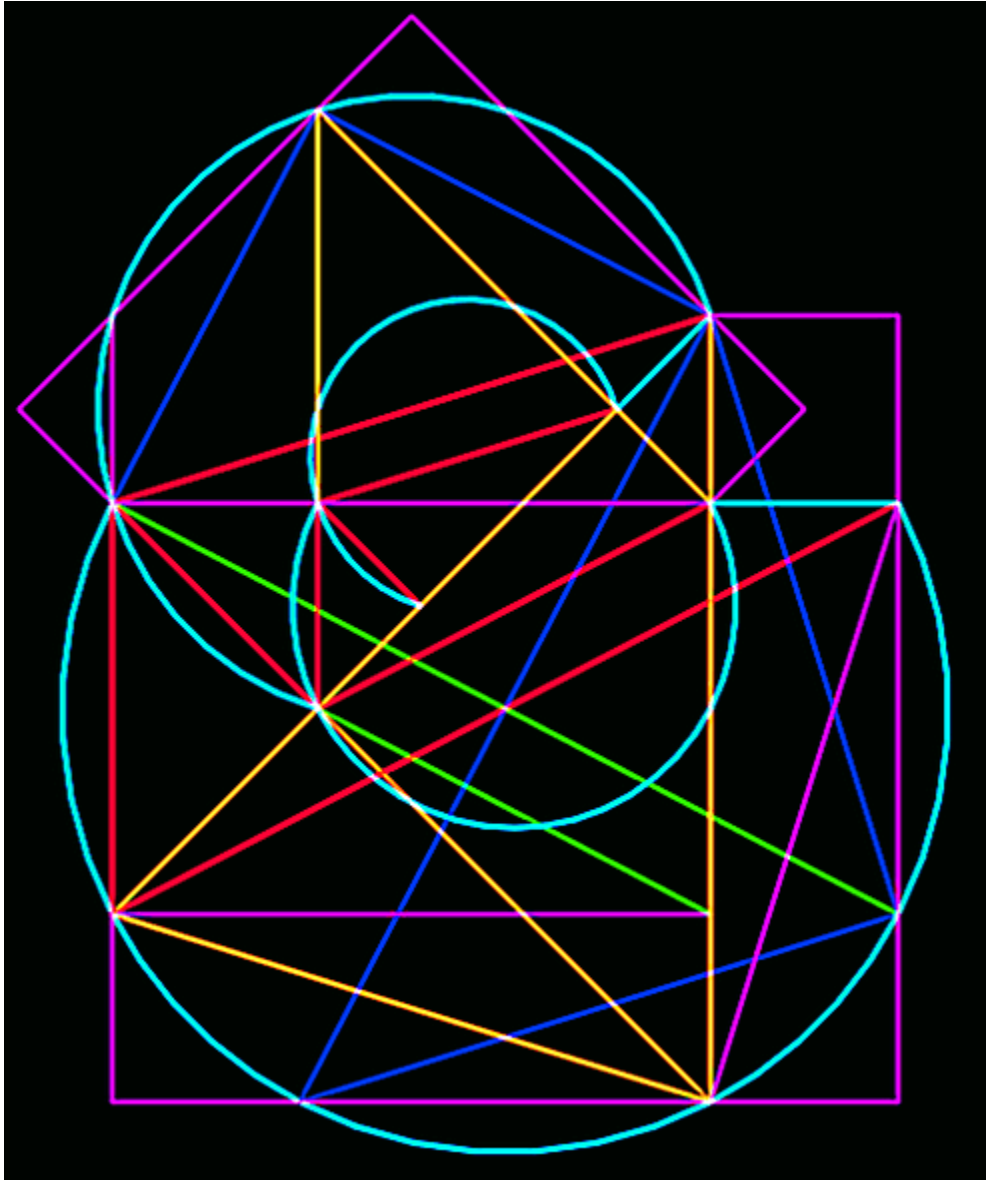

Sqrt(2), master of ceremonies

Squarin' by 45

With CSC concentricity, be squarin' by '45.
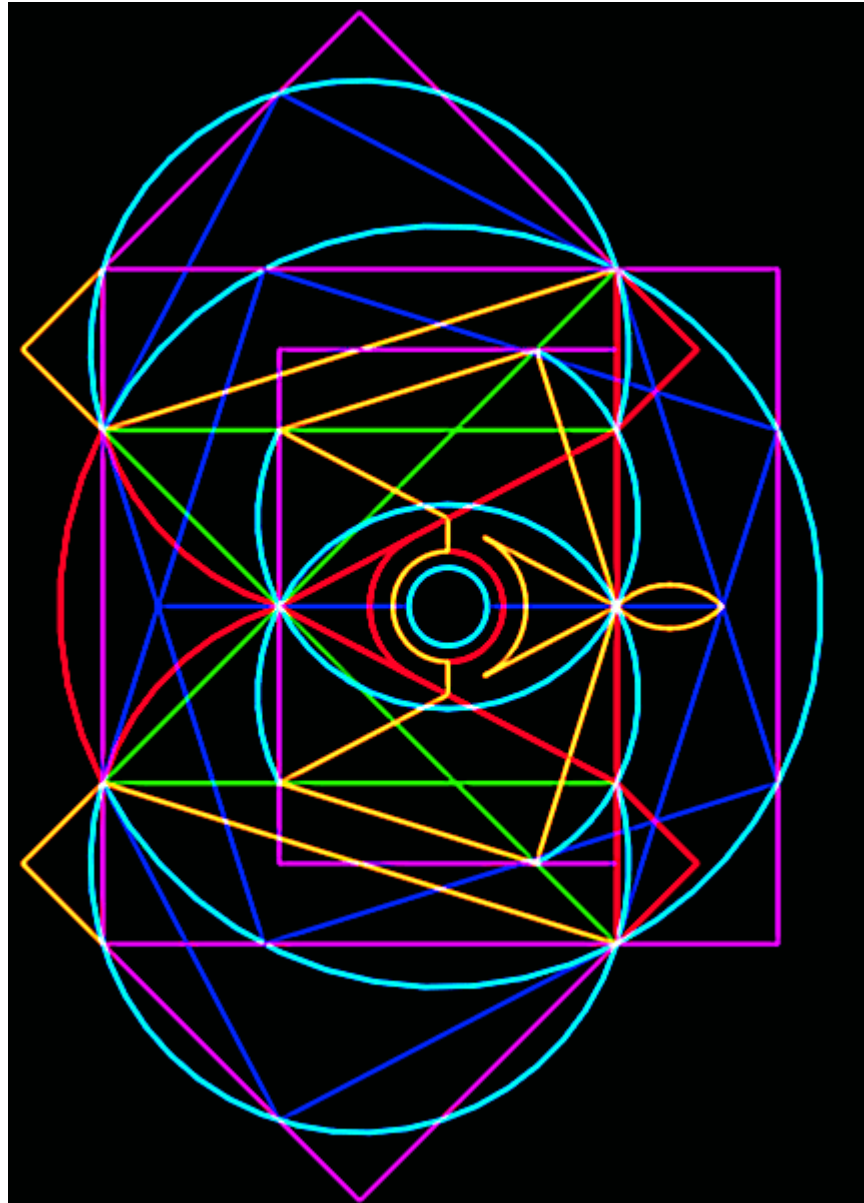
QQuietus

10-10

Et Cetera (aka "7777")

... 3,2,1

Transcendence of Vesica
"a real pinch of Pi"

**𝒊VP - "Vesica Piscis" of the new era,
featuring sqrt(2) and 2(sqrt(1/Pi))**
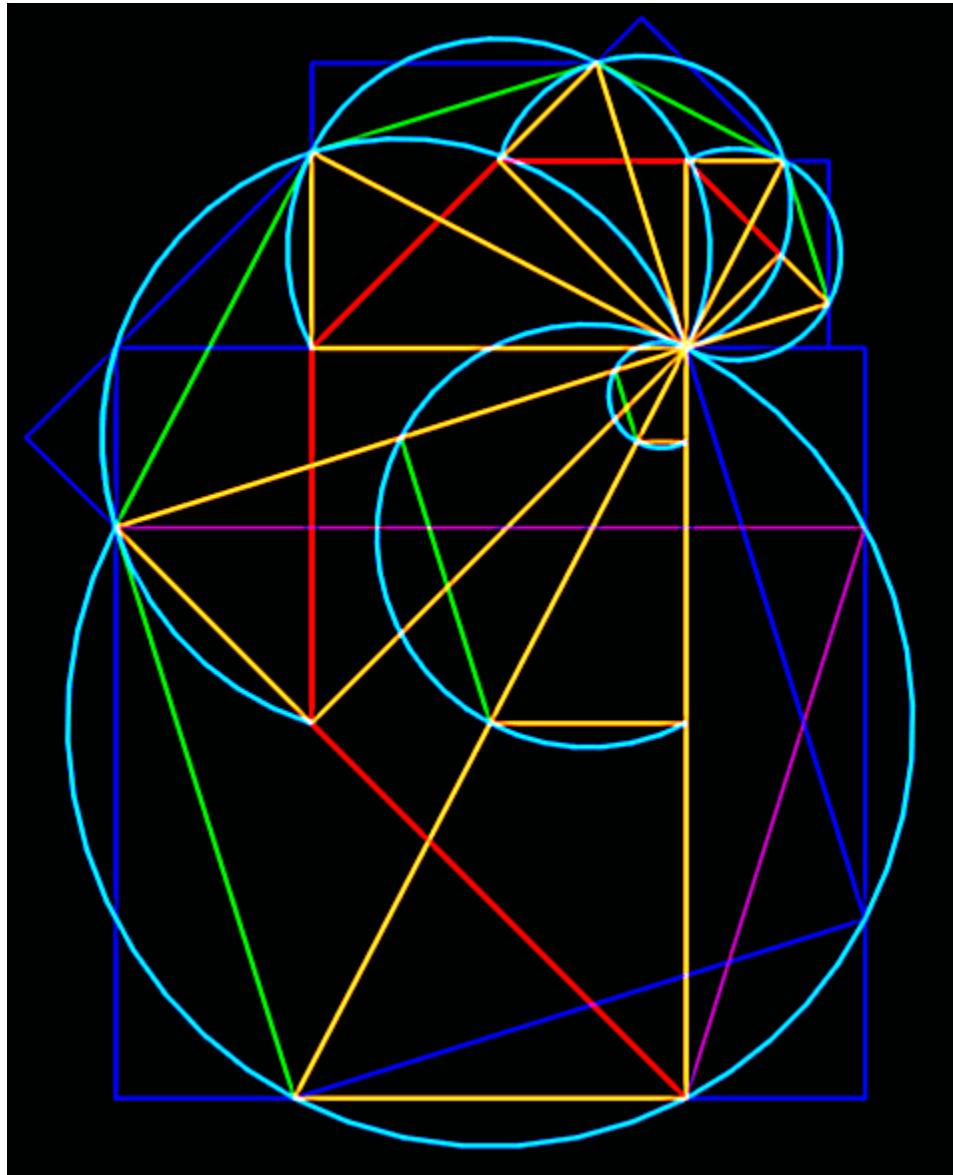
Harmony of Circle, Square, Triangle
in a squared circle where D1 = 2

2.0 / 1.7724538509055160272981674833411.. sqrt(Pi)
= 1.1283791670955125738961589031215.. 2(sqrt(1/Pi))

Los Dieciséis
(180 degrees of the Pi Corral)

1.128379167095512573896158903121 5.. 2(sqrt(1/Pi))
= 2 / 1.772453850905516027298167483341 1..
= 1.772453850905516027298167483341 1.. sqrt(Pi)
/ 1.570796326794896619231321691639 8.. Pi/2

C'est La *V*ie!
INspiraling & OUTspiraling

... when runnin' in squared circles.

Wiggly numbers of C'est La *V*ie!

Sqrt(Pi)/sqrt(2) defines a "transcendental" spiral
with series ((sqrt(Pi)/sqrt(2))/sqrt(2))/sqrt(2) …

('/n=' refers to these first two increments of Pi):

  1.7724538509055160272981674833411.. sqrt(Pi)
  1.2533141373155002512078826424055.. sqrt(Pi)/sqrt(2)
  /2=
  0.8862269254527580136490837416705..
  0.6266570686577501256039413212027..
  /4=
  0.4431134627263790068245418708352..
  0.3133285343288750628019706606013..

  /8=   (marks 360 degrees of spiral)
  0.2215567313631895034122709354176..
  0.1566642671644375314009853303006..

  /16=
  0.1107783656815947517061354677088..
  0.0783321335822187657004926651503..
  /32=
  0.0553891828407973758530677338544..
  0.0391660667911093828502463325751..
  /64=
  0.0276945914203986879265338669272..
  0.0195830333955546914251231662875..
  /128=
  0.0138472957101993439632669334636..
  0.0097915166977734571256158314379..
  /256=
  0.0069236478550996719816334667318..
  0.0048957583488886728562807915719..

More wiggly numbers of C'est La *V*ie!

In 360 degrees of a squared circles spiral,
sqrt(2) maintains direct relationship to sqrt(Pi):

Regarding inscribed squares of circles ...

1.4142135623730950488016887242097..
^2 = 2

1.4142135623730950488016887242097..
/ 8 = 0.17677669529663688110021109052621..
^2 = 0.03125

2 / 0.03125 = 64

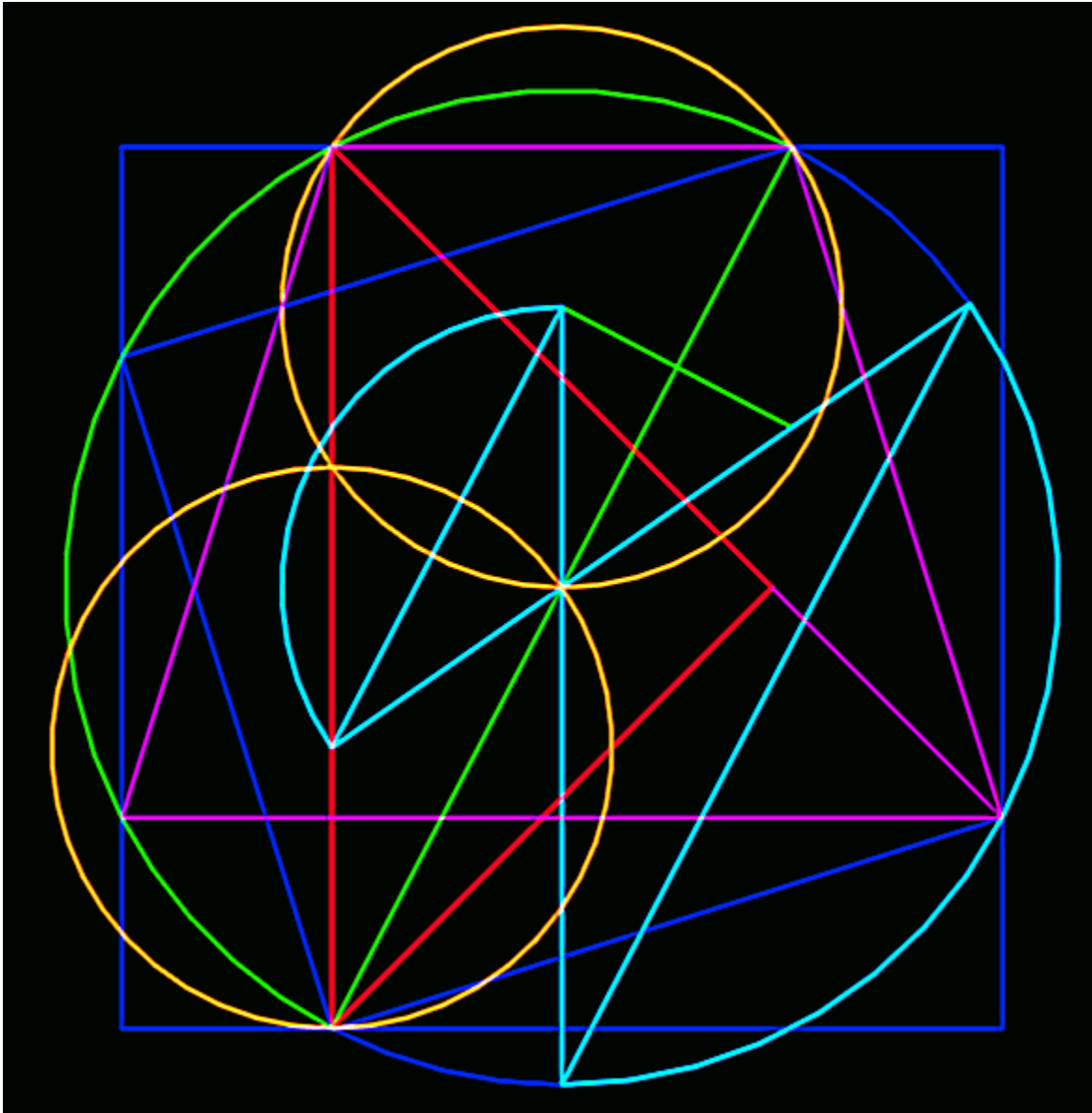Regarding area squares of circles ...

1.7724538509055160272981674833411..
^2 = 3.1415926535897932384626433832795..

1.7724538509055160272981674833411..
/ 8 = 0.22155673136318950341227093541764..
^2 = 0.049087385212340519350978802863 74..

3.1415926535897932384626433832795..
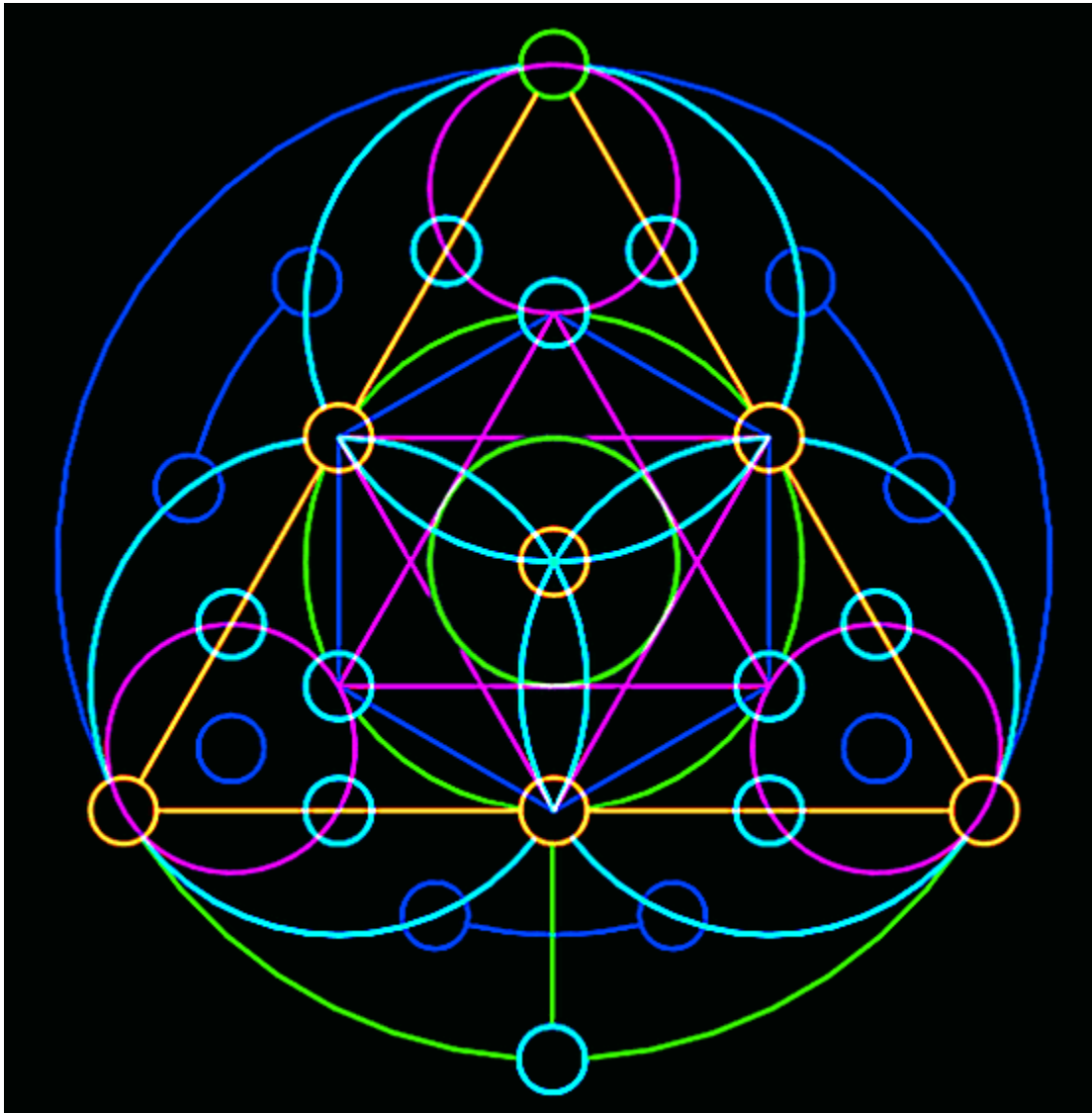/ 0.049087385212340519350978802863 74..
= 64

1, 2, Pi 'n Flutterby

D1 = 2.0, D2 = 2(sqrt(1/Pi))

Simple squared circles triangulation
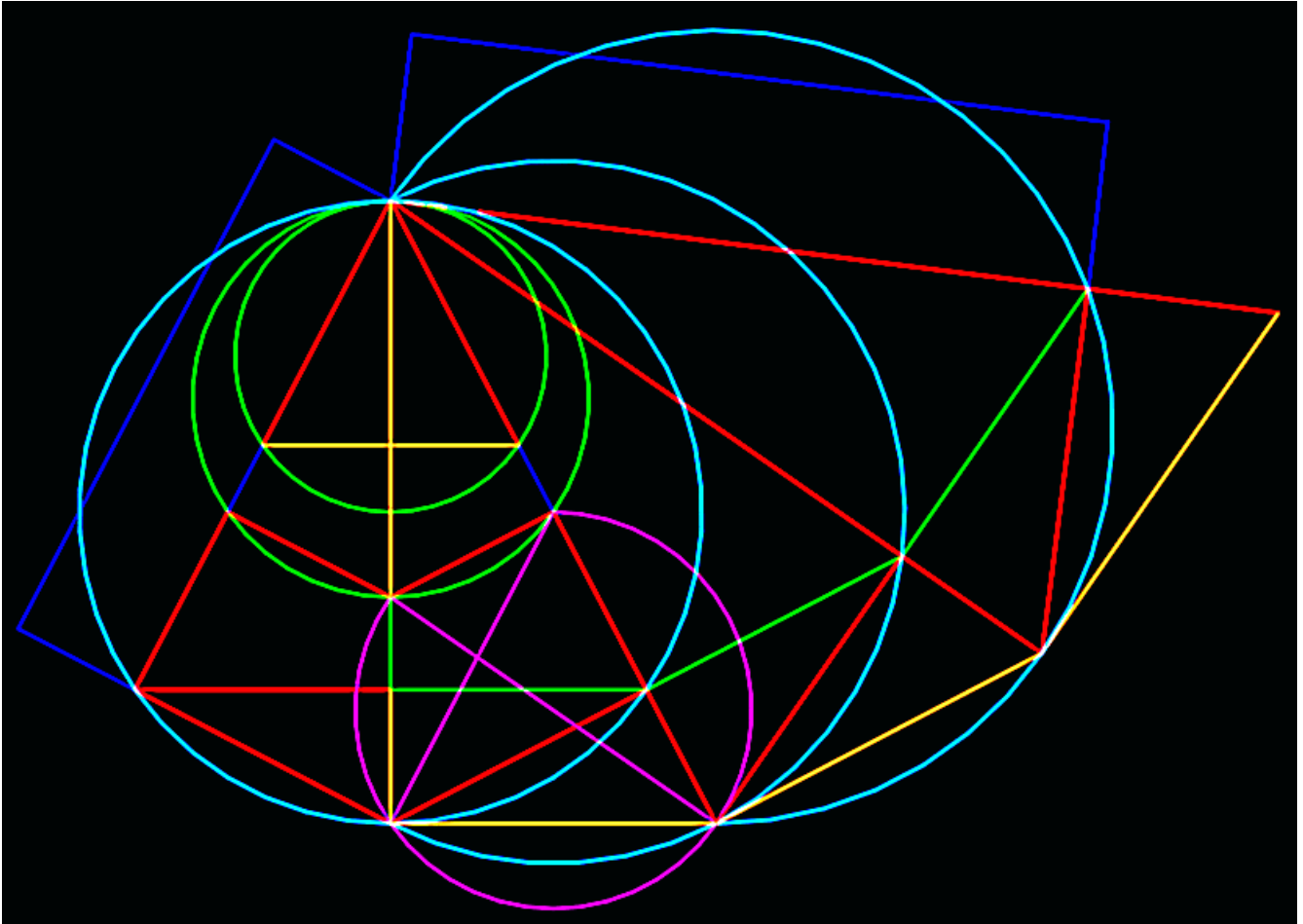**"Lines and triangles and squares! Oh, Pi !"**

–Ro

Four and Twenty Counselors
(Triennial Assembly)
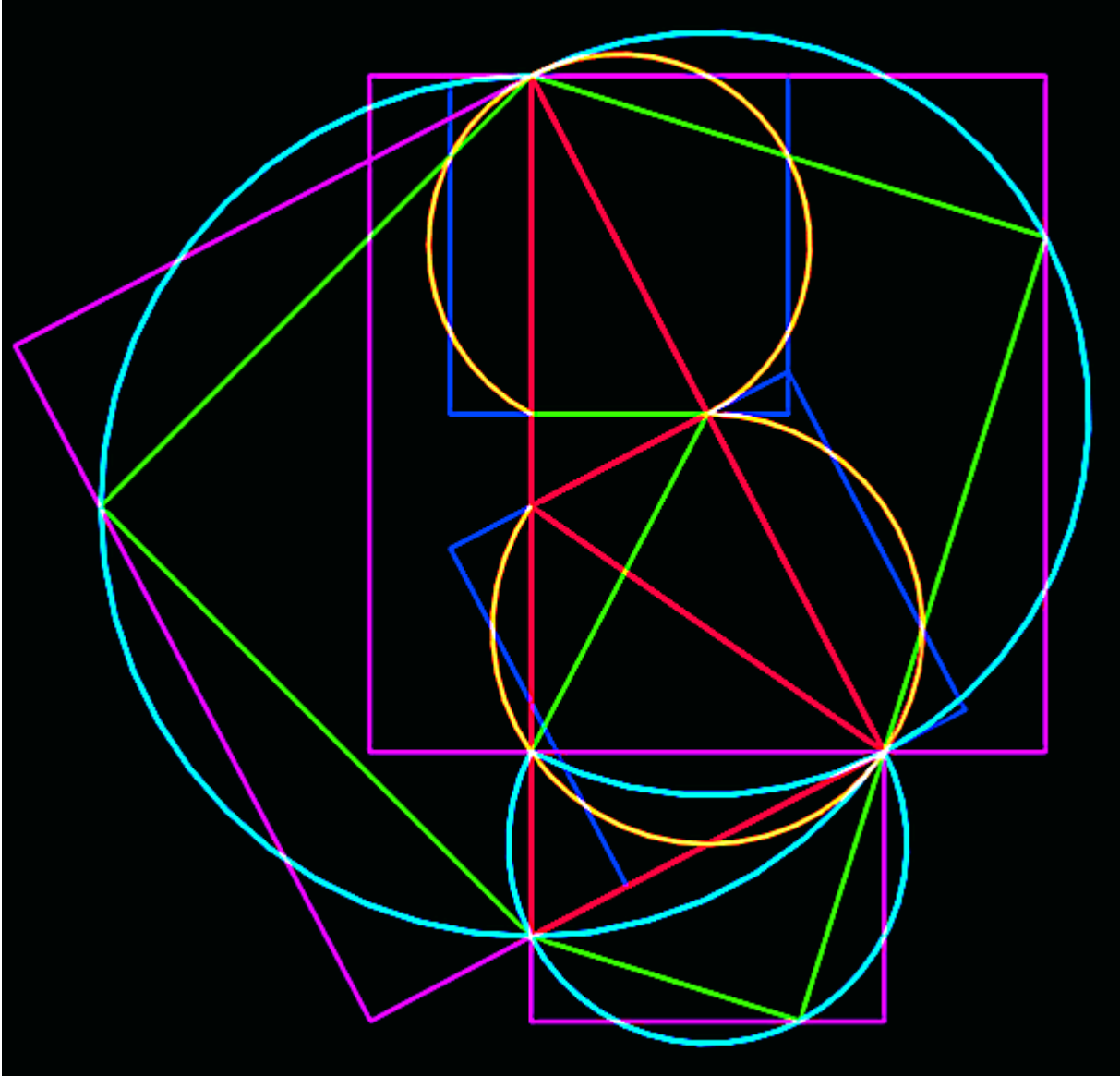

... with "sixteen permanent members"

Viva Los Dos!

2.0 / sqrt(Pi) : sqrt(Pi) / (Pi/2) = 2(sqrt(1/Pi))
 = 1.12837916709551257389615890312215..

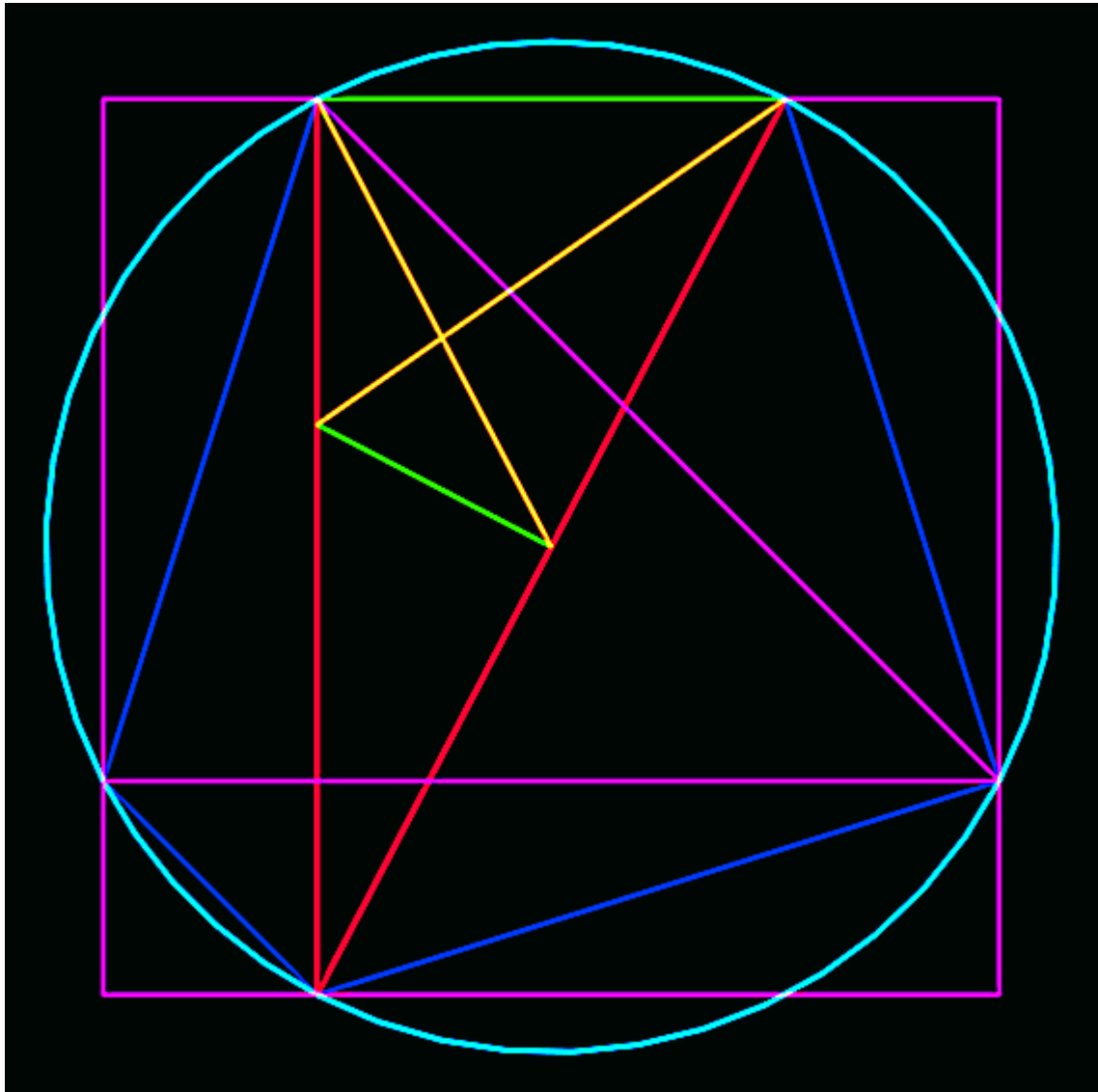2.0 / (Pi/2) = 2(sqrt(1/Pi)) ^2
 = 1.27323954473516268615107010698801..

Counterpoint-3 Post Op (C-3PO)

Geometric objects of galactic force
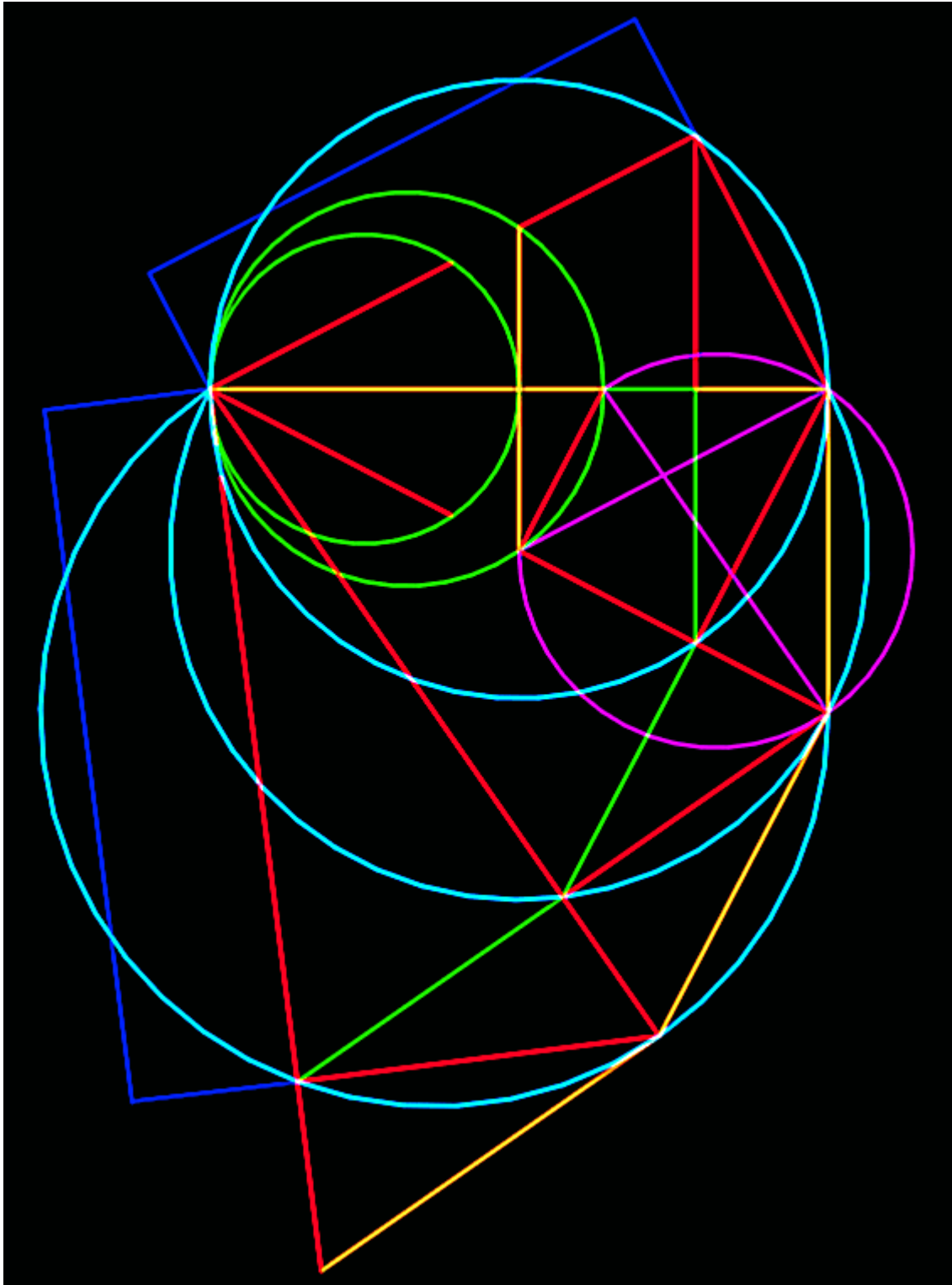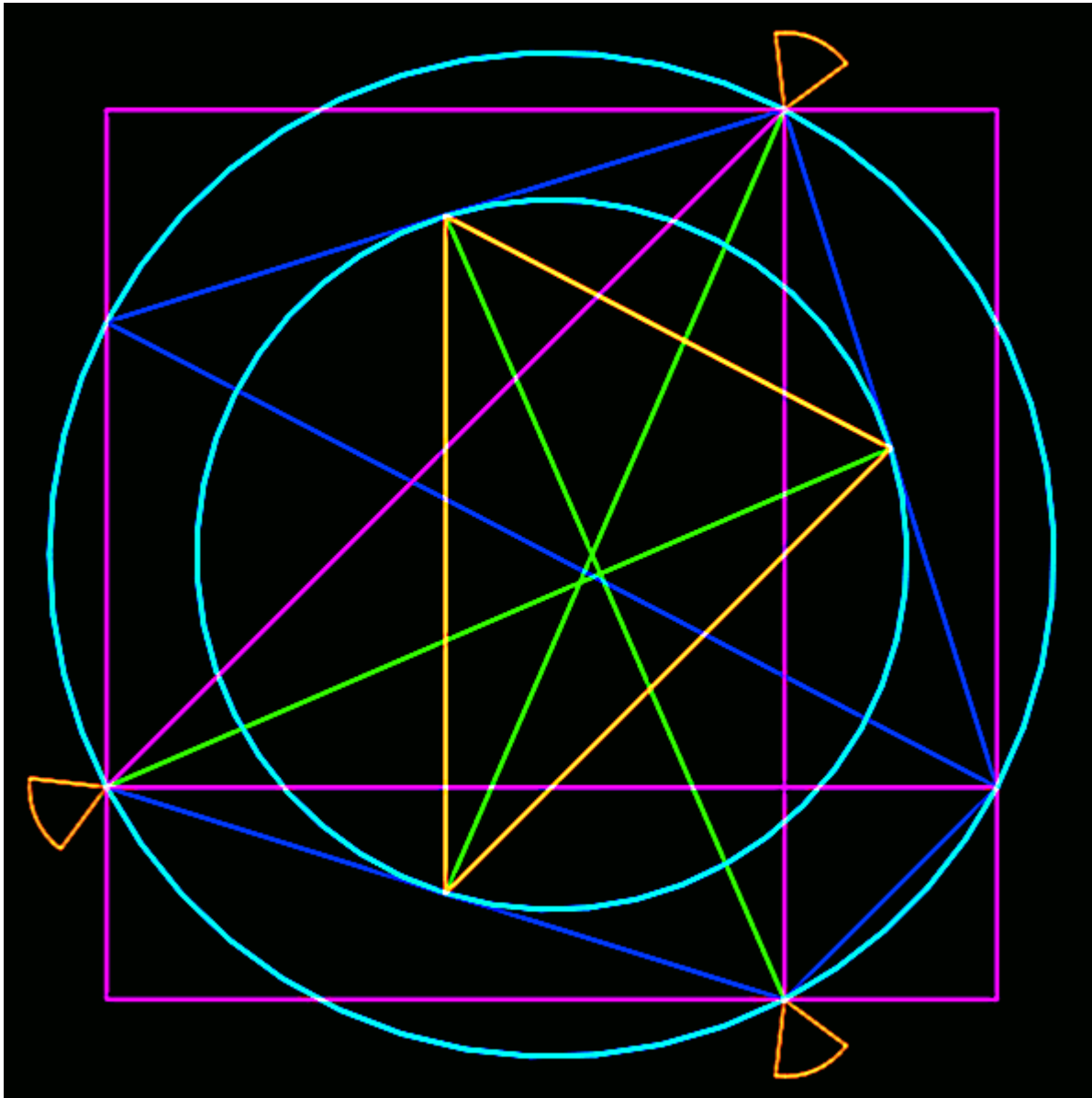**with a^2 + b^2 = c^2 contrast**

Concentrizity Portal

A geometric force, long-awakening
rPi = 2(sqrt(1/Pi))

Squared Circles 101

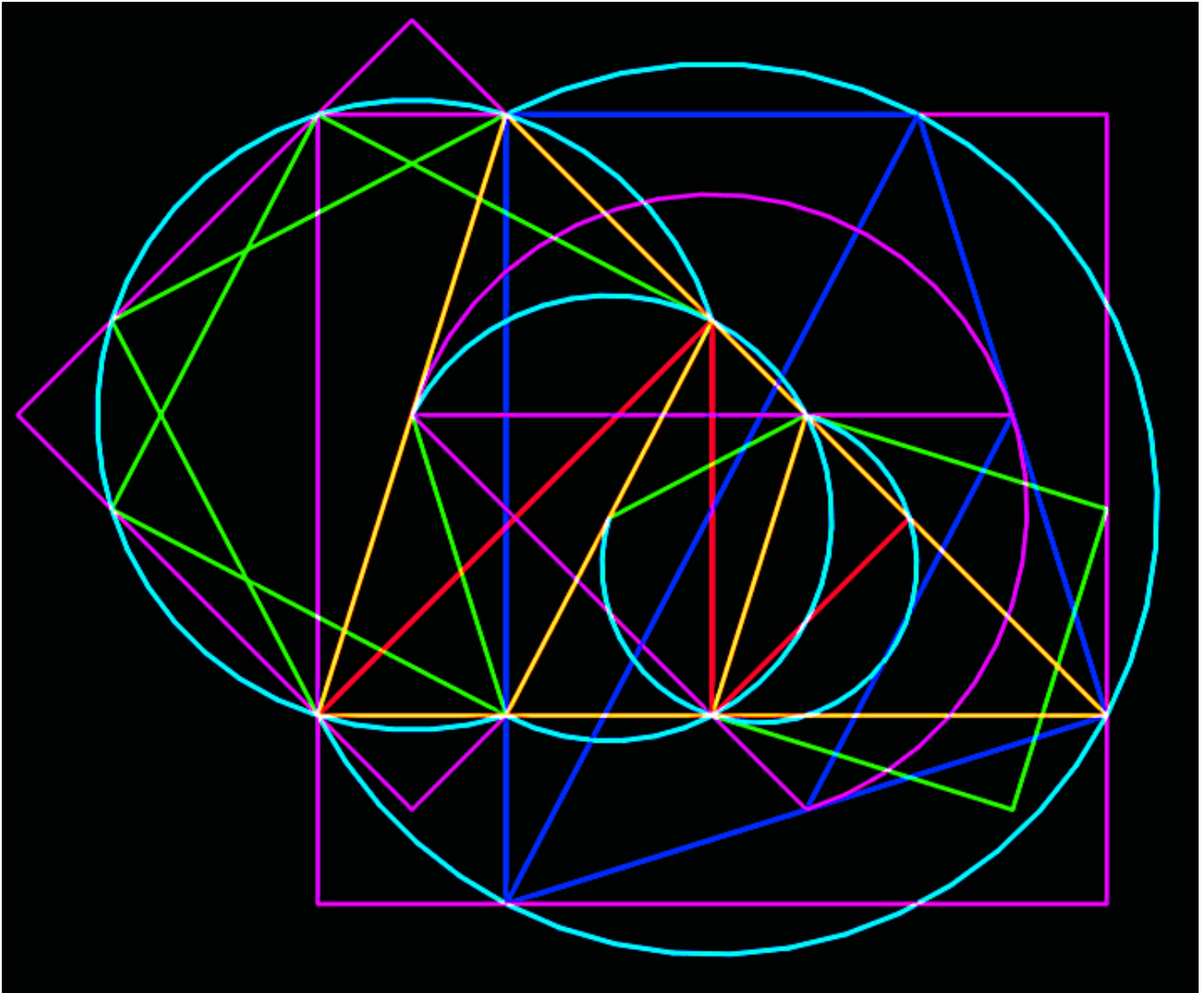Happy family: sqrt(2), sqrt(Pi), 2(sqrt(1/Pi))

Smile of Pythagoras

"My Pi! My Pi!"

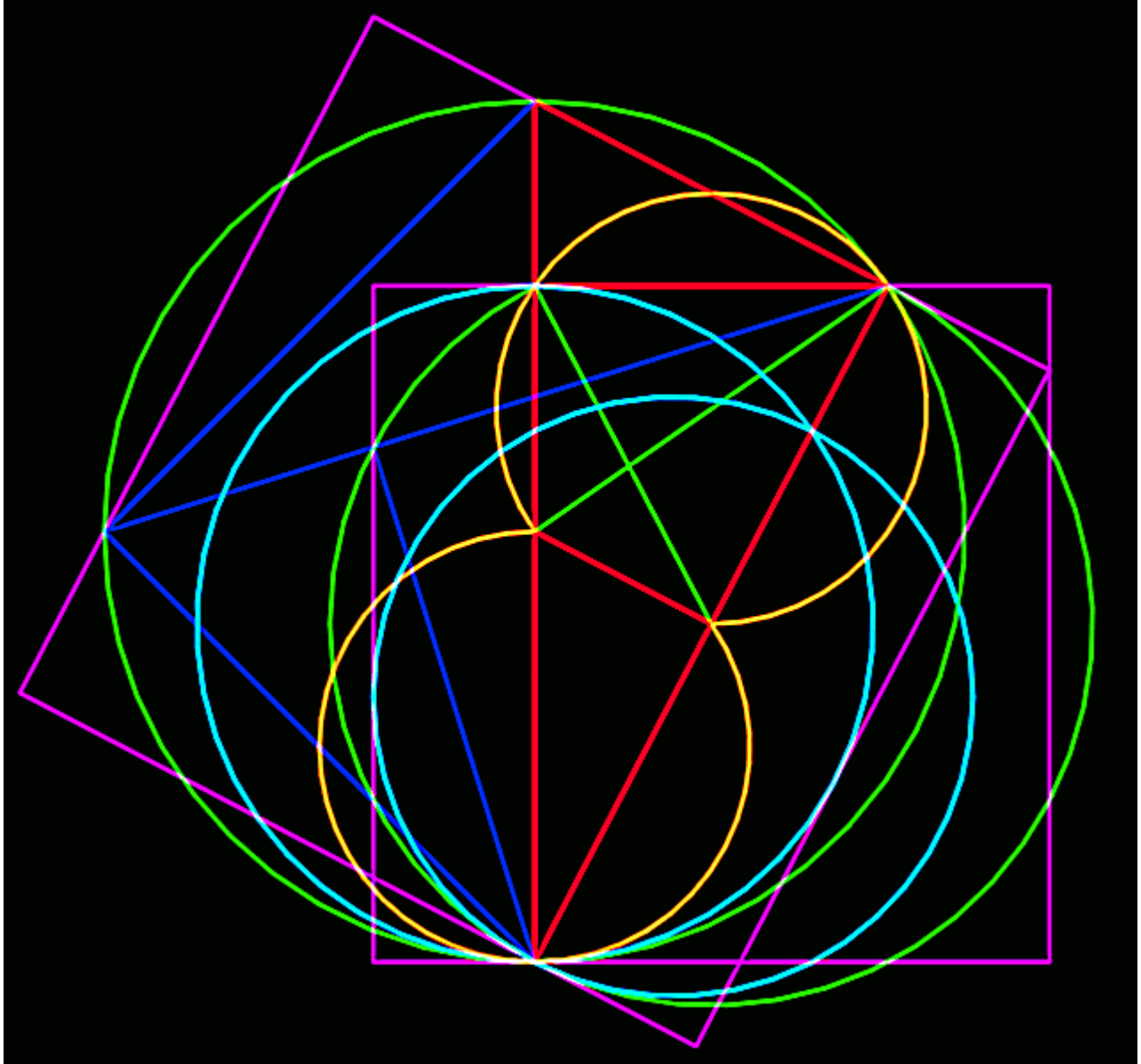# Squared Circles Precision w/ defining replication Pertubation integration (rPi)

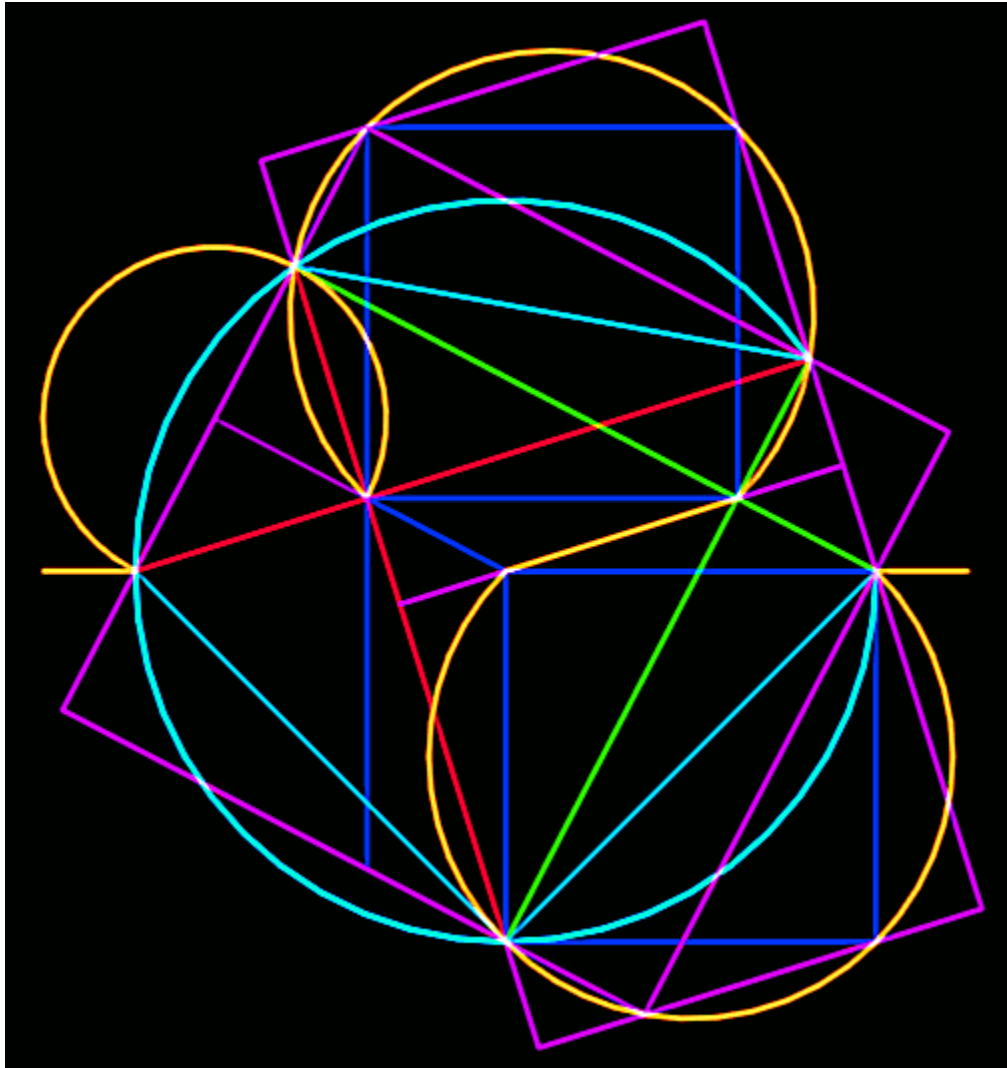## Answers the question: "What's the point?"

LaTaSOP

L a T a S , O , P !

Pythagorean "Triples"
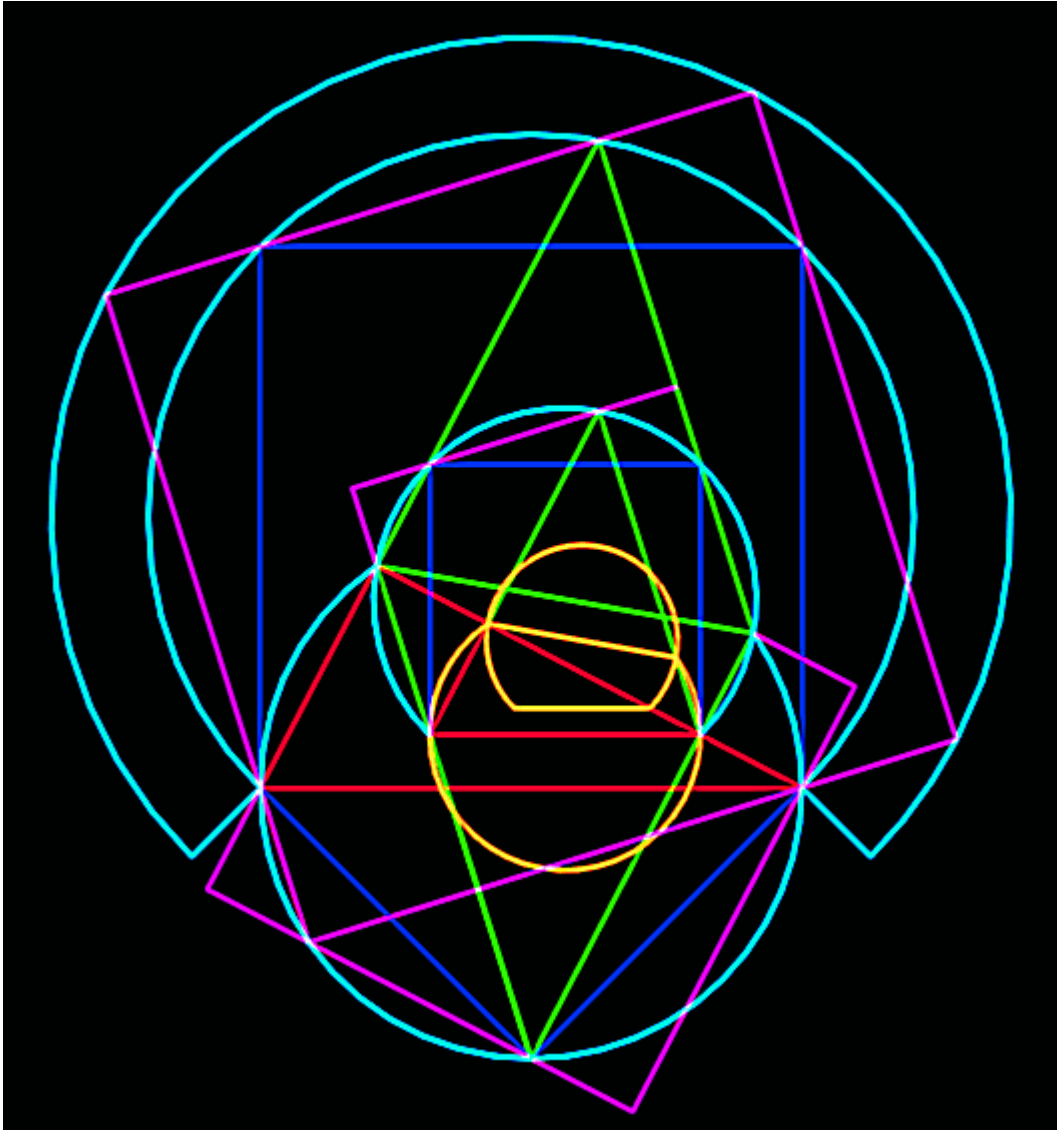

For D = 2.0, verdant ratios: sqrt(Pi), 2(sqrt(1/Pi))
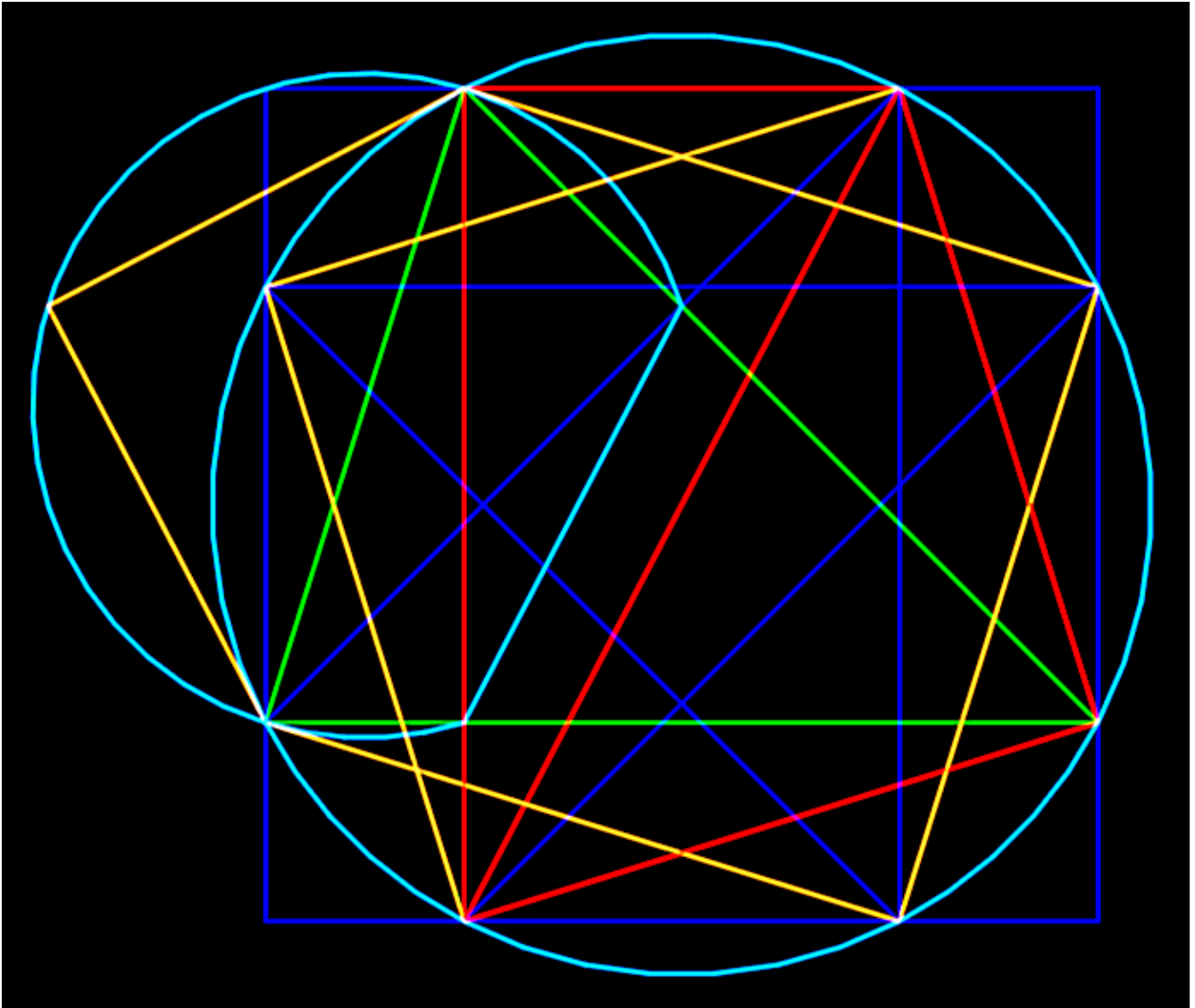
Syzygial Scalenity
Geometry still "outside the box"

Circle-squaring scalene and right triangles w/ supporting line length ratio 2(sqrt(1/Pi)) = sqrt(Pi)/(Pi/2) = 1.1283791670955125..
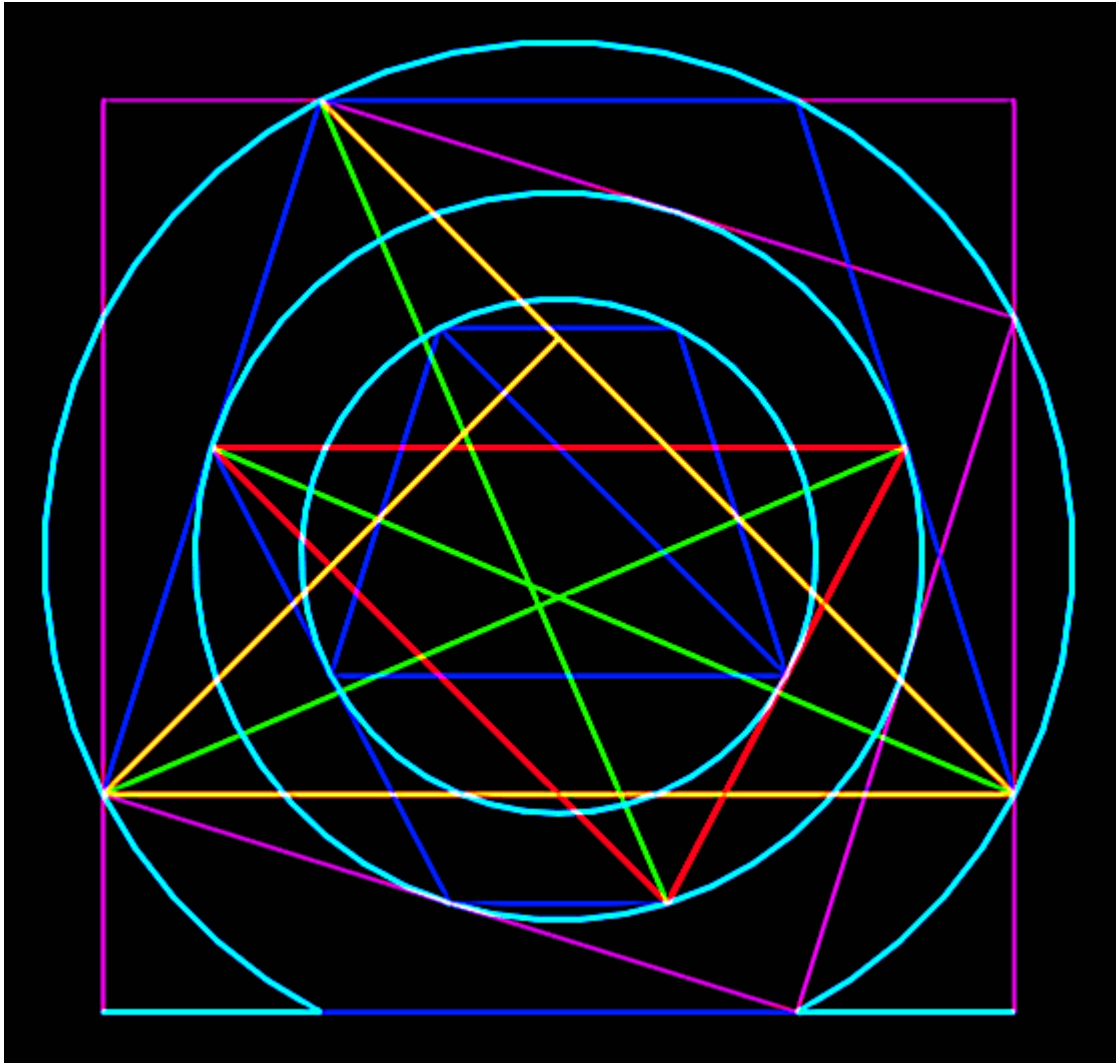
Sqrt(2) OIC

"Oh, I see!"

Scalenity In Toto
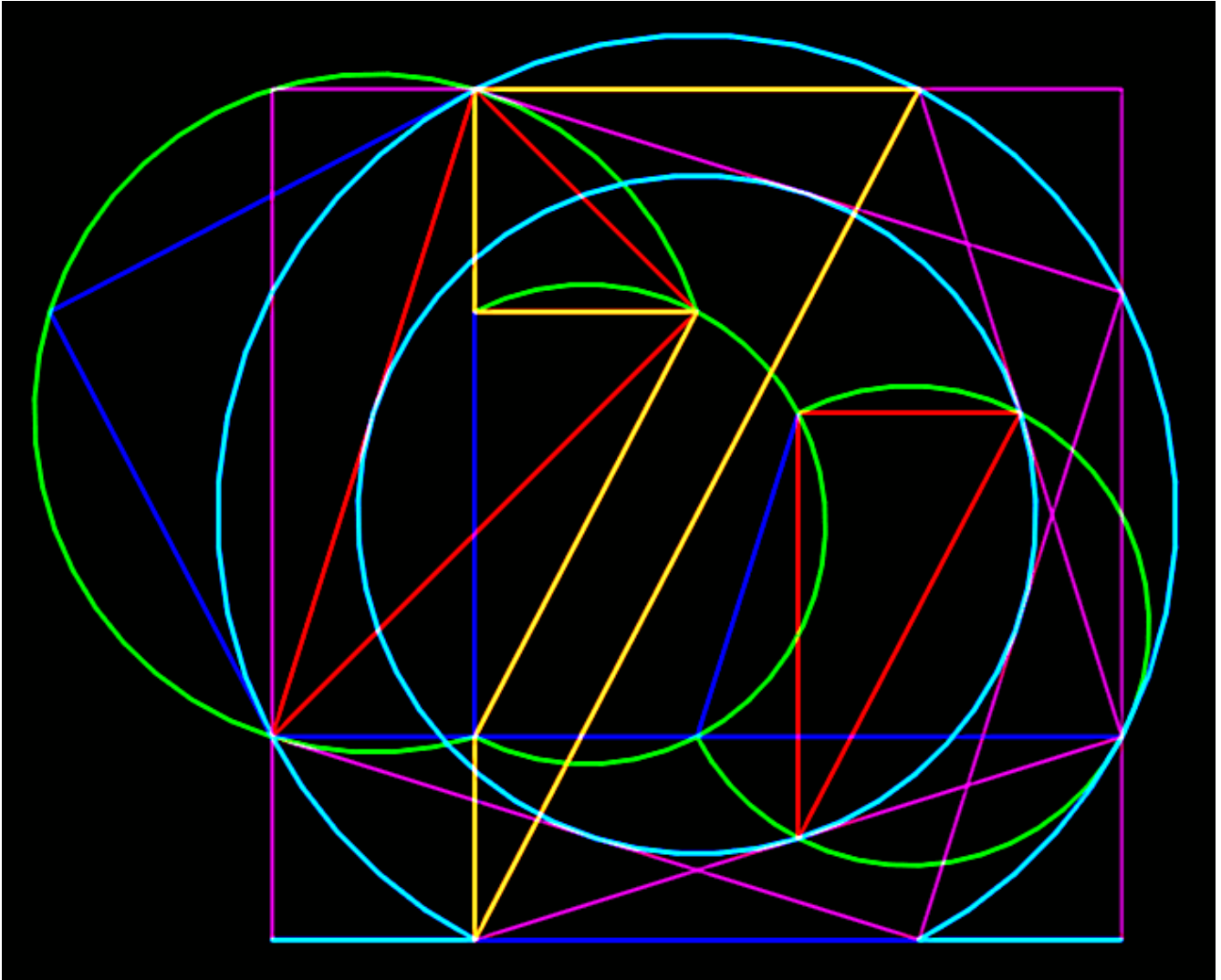

Happy family of squared circle geometry

"WTP?" Indeed!
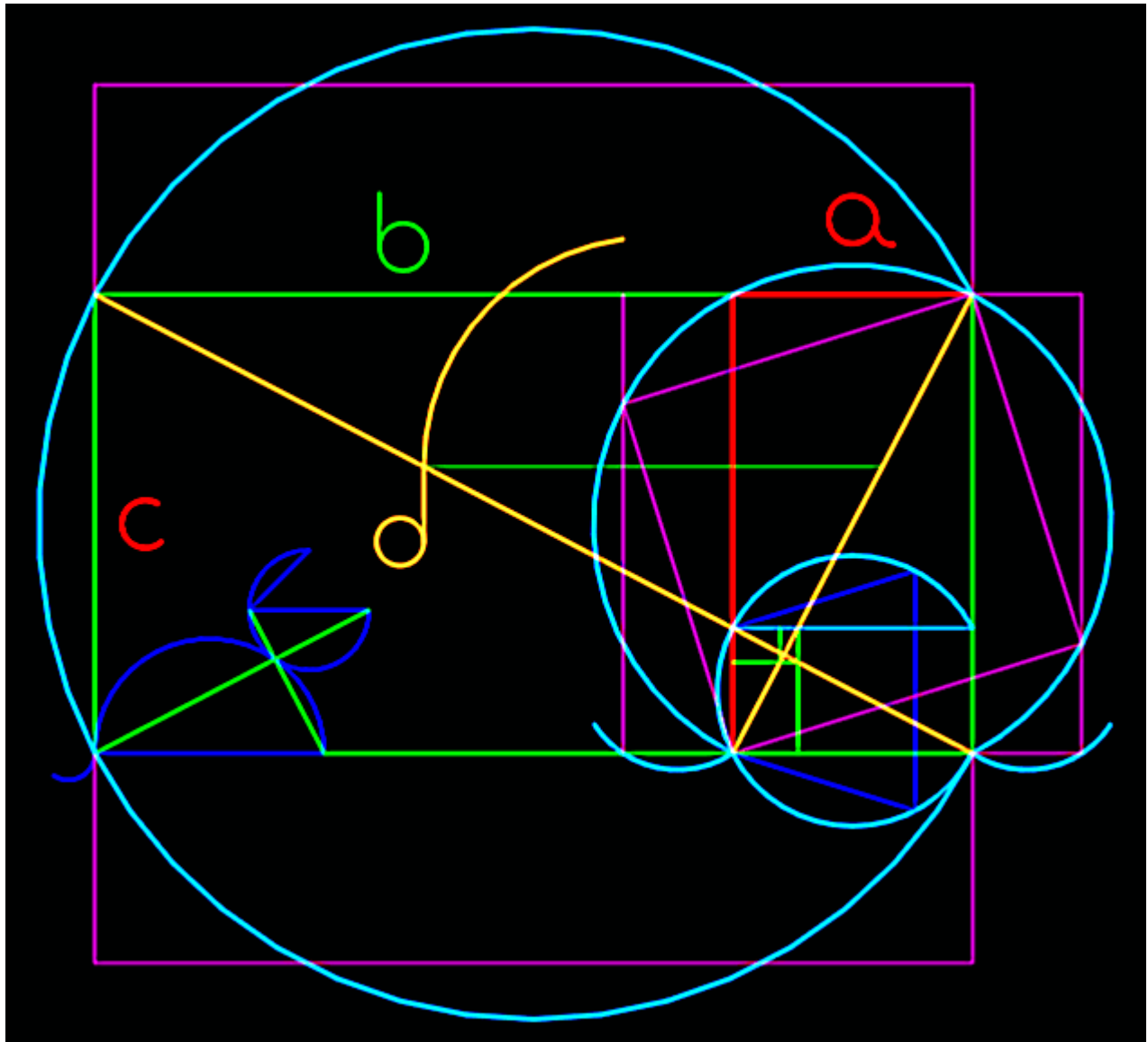

CSC geometry from Alpha to Omega

"WTP?" sqrt(Pi)/(Pi/2) = 2(sqrt(1/Pi))
= 1.1283791670955125738961589..

Golden rPi "Alpha to Omega" (AOm)

Get a clue and devour the concept

New millennium "golden rectangle"
featuring circle-squaring ratio 2(sqrt(1/Pi))
= d/(a+b) and supporting iPhi = c/a = (a+b)/c
= 1.91305838027110079474030782802..