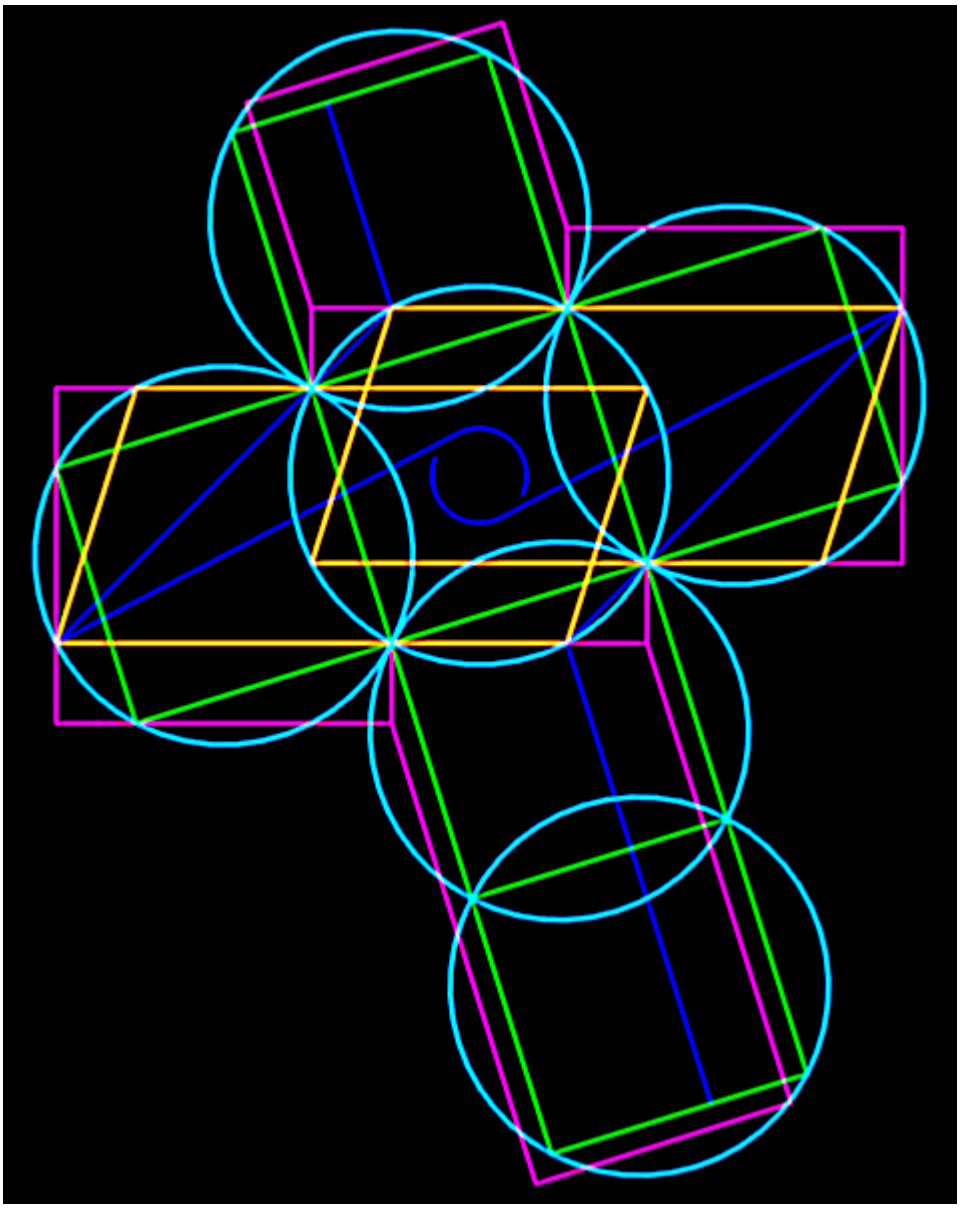
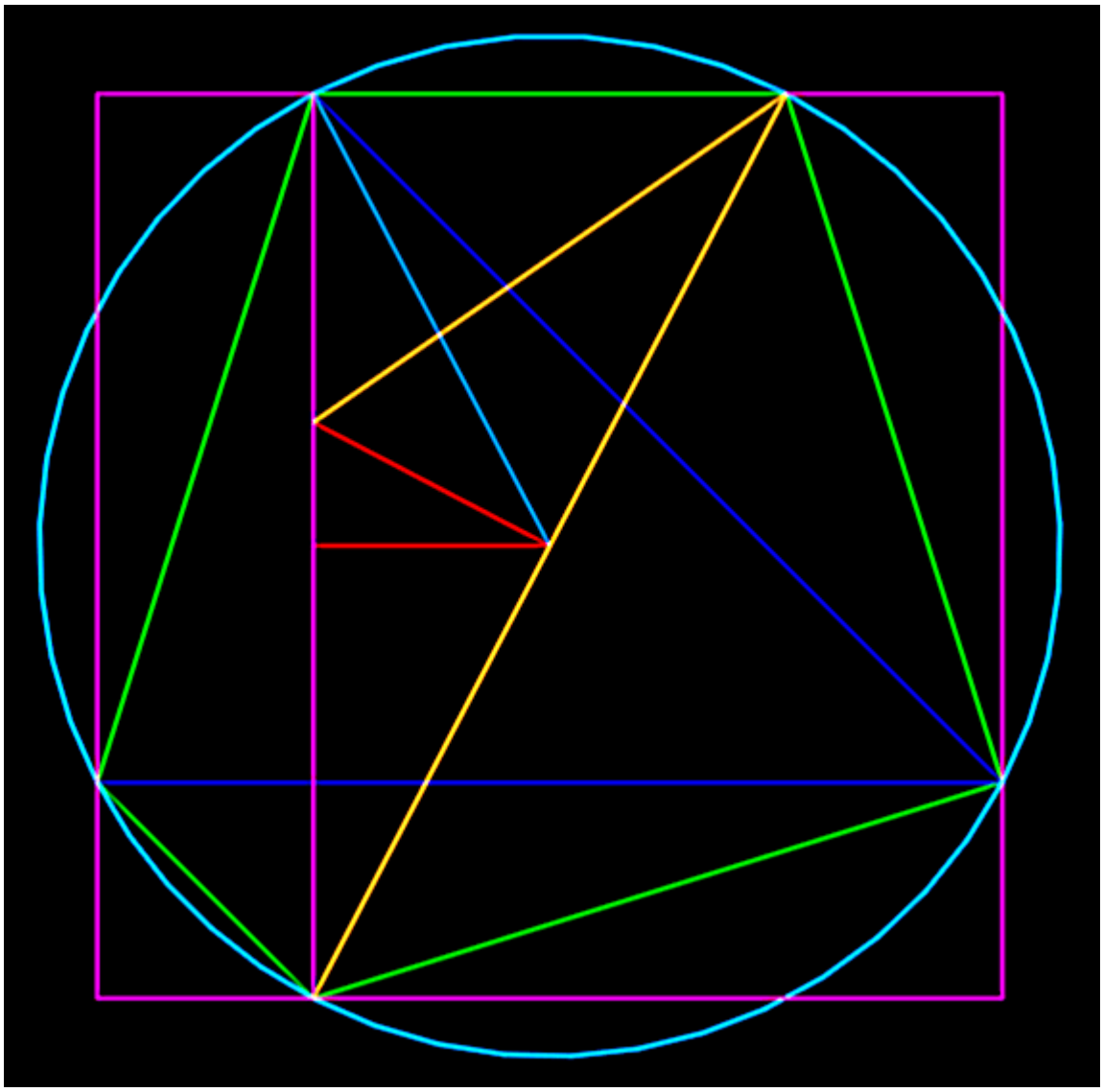
Khristos Voskrese!

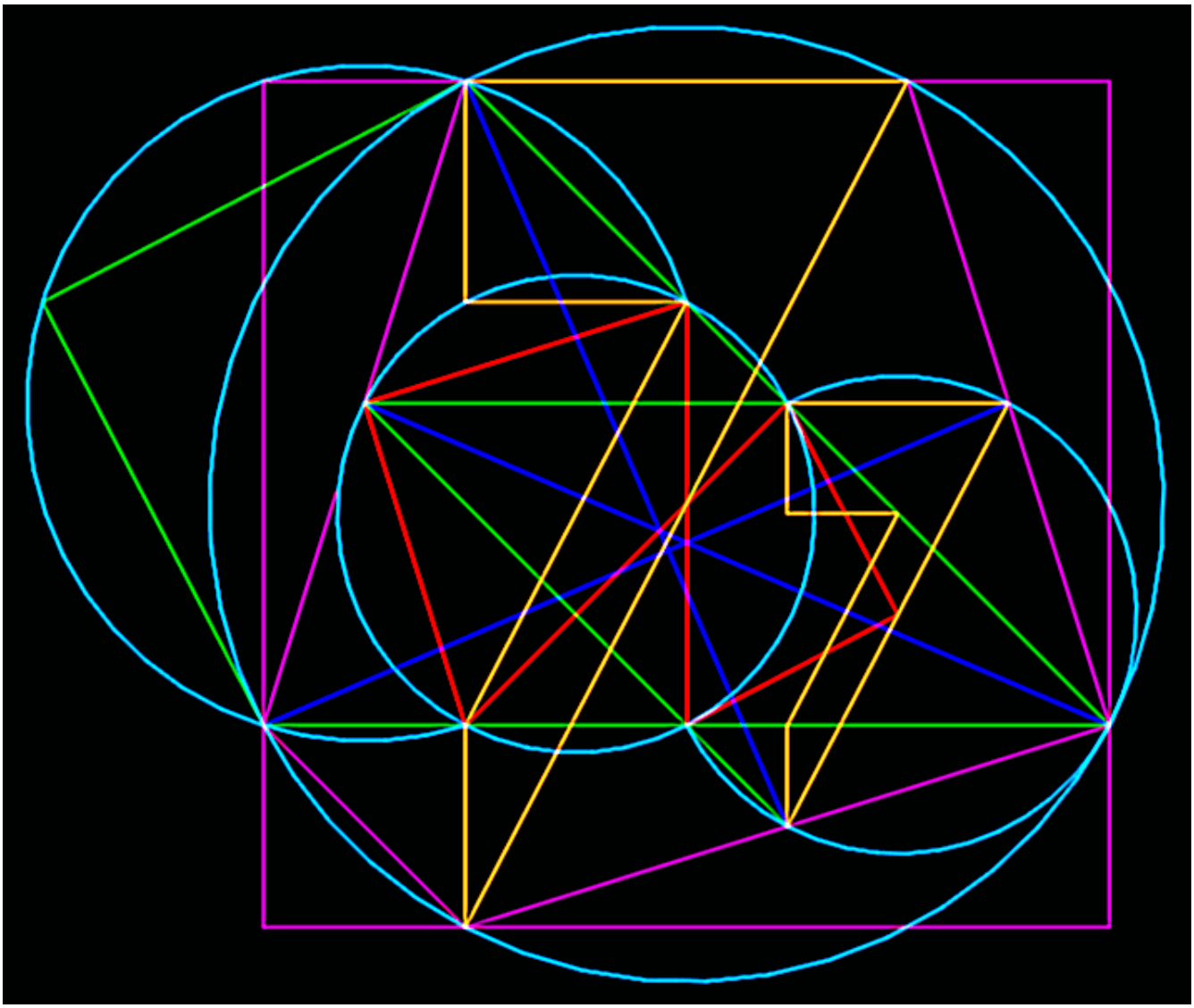


KV Indeed!



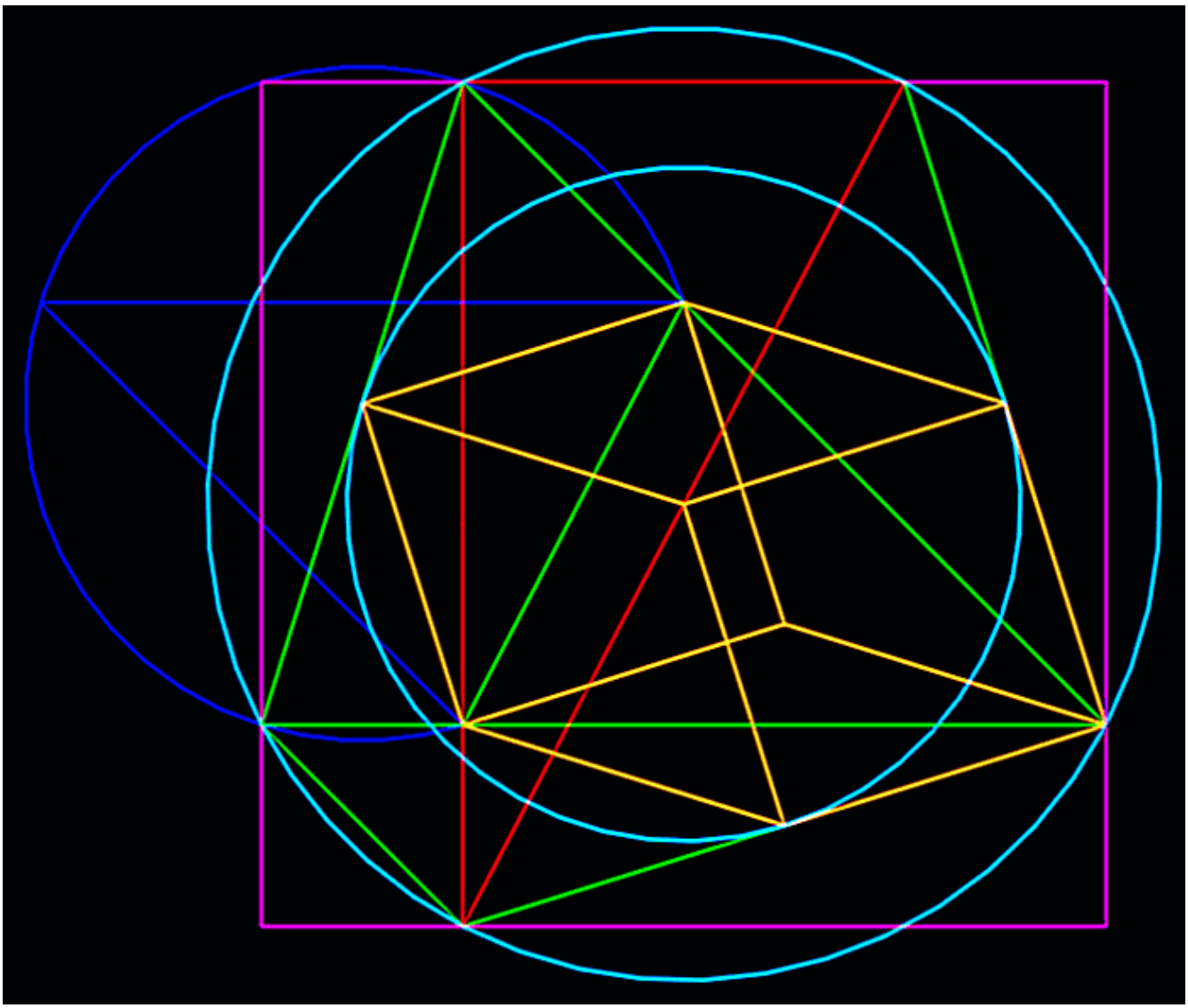
GTSFI ... Indeed!

Quadrature Entangled



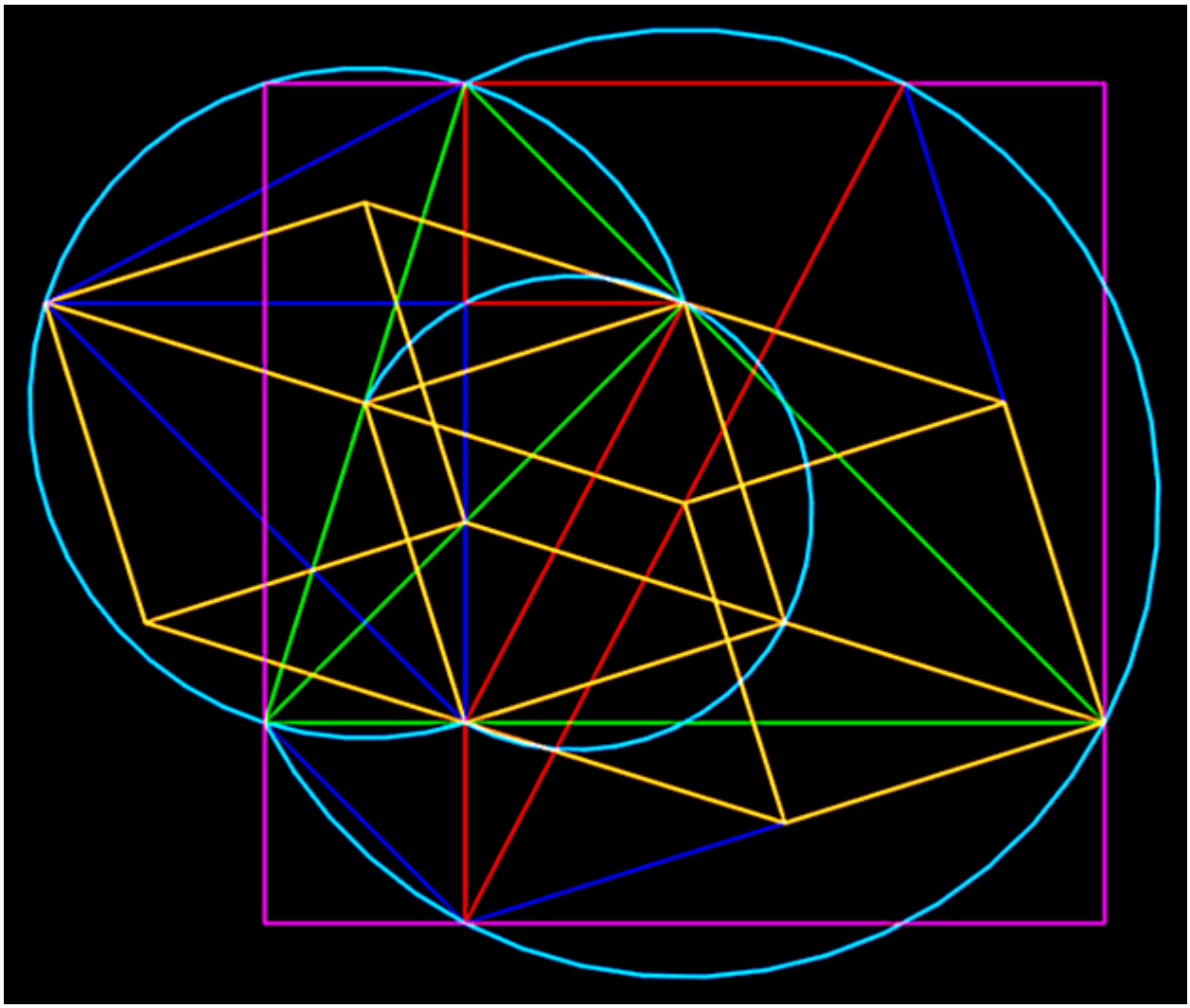
Quantum state in a Cartesian Neighborhood.

Cartesian Qubit



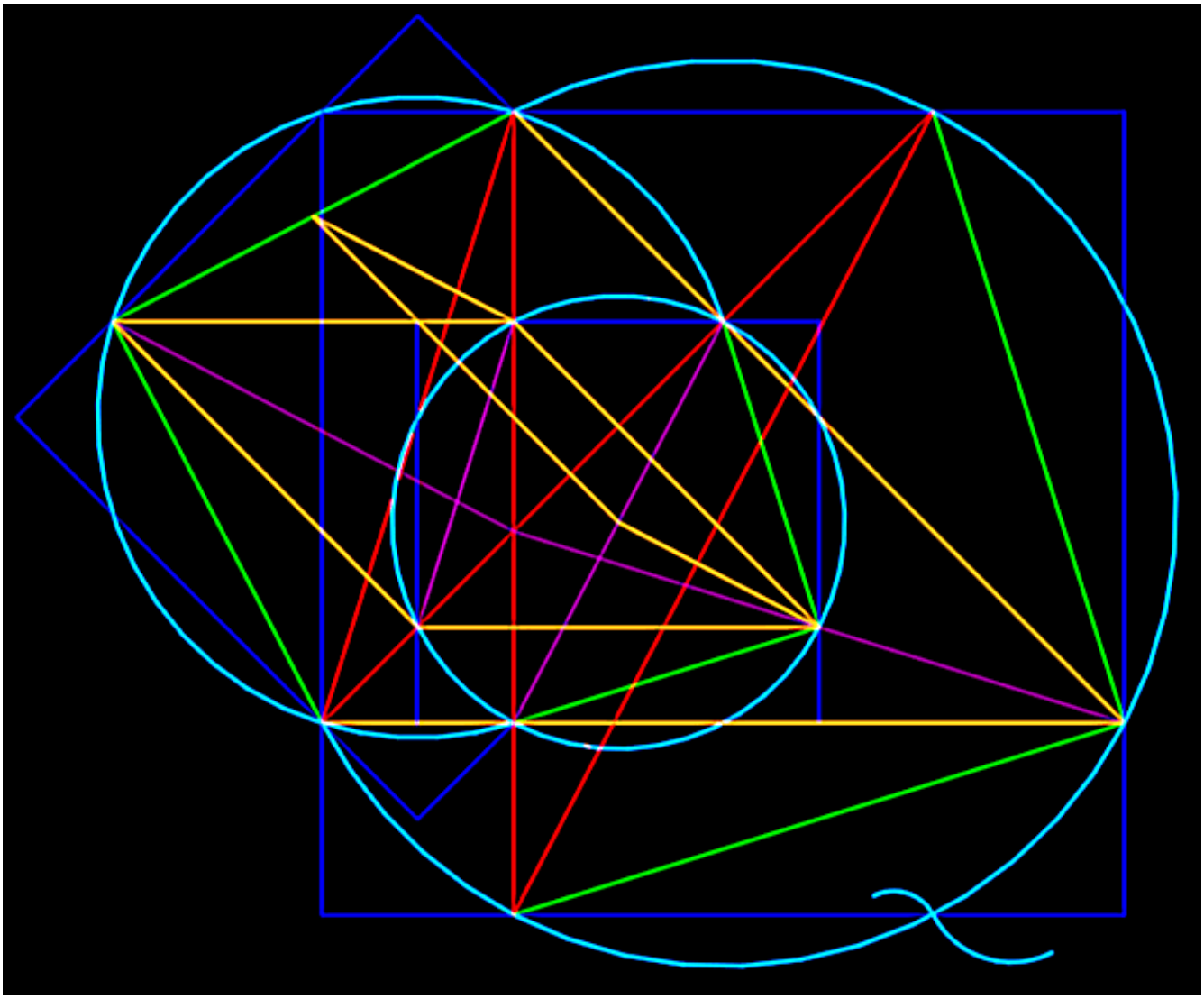
sqrt(2)/2 x sqrt(2)/2 x sqrt(2)/2

Qubit_ER Tunnel



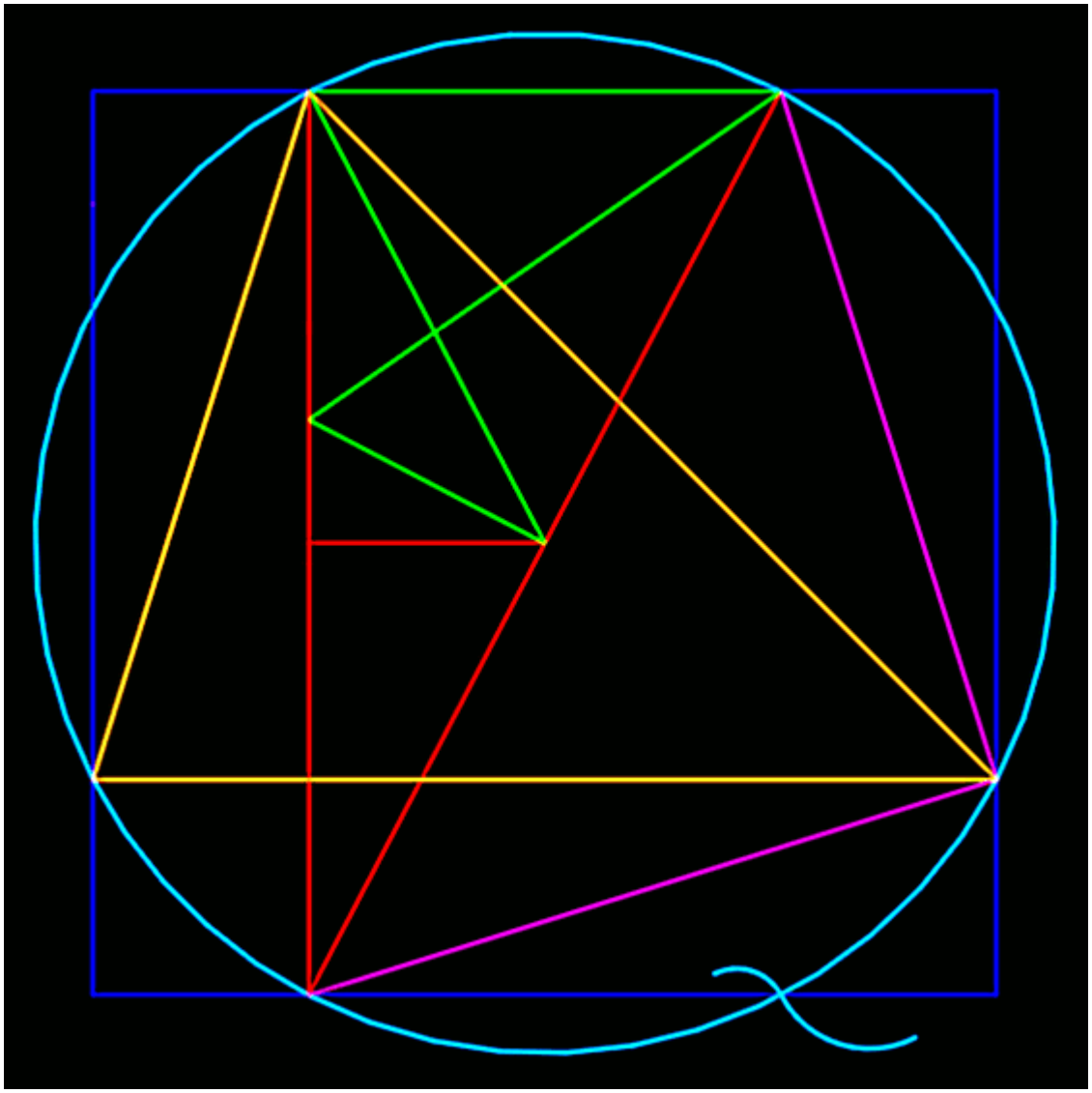
In enclosed cranial spaces,
no one can hear u point.

Point One II CoQ



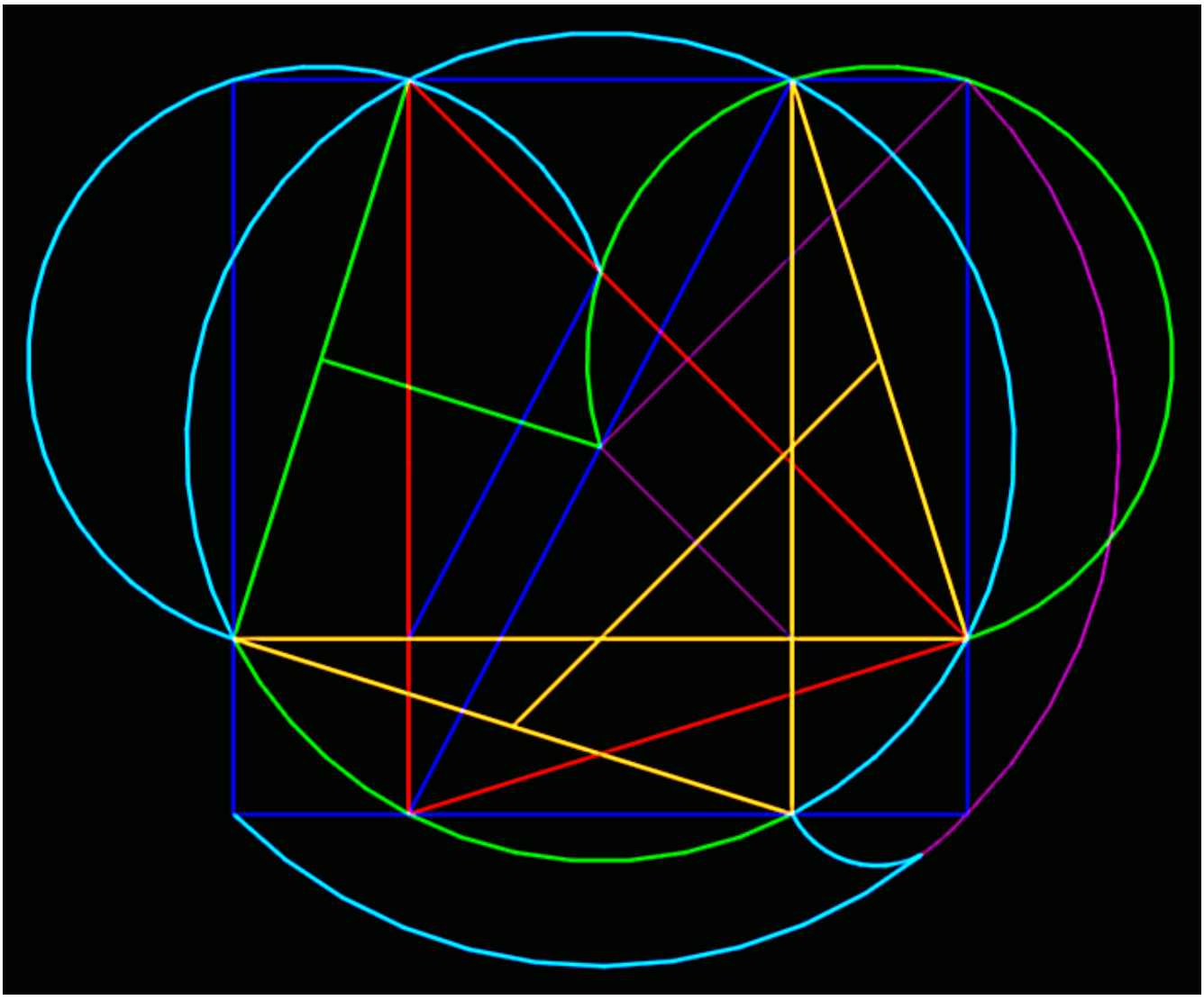
Trapezoidal similarity hosted by sqrt(2)
with “flutterby” Center of Quadrature.
Pi/2 precision where sqrt(2)^2 = 2

Transcendental Mean Identified



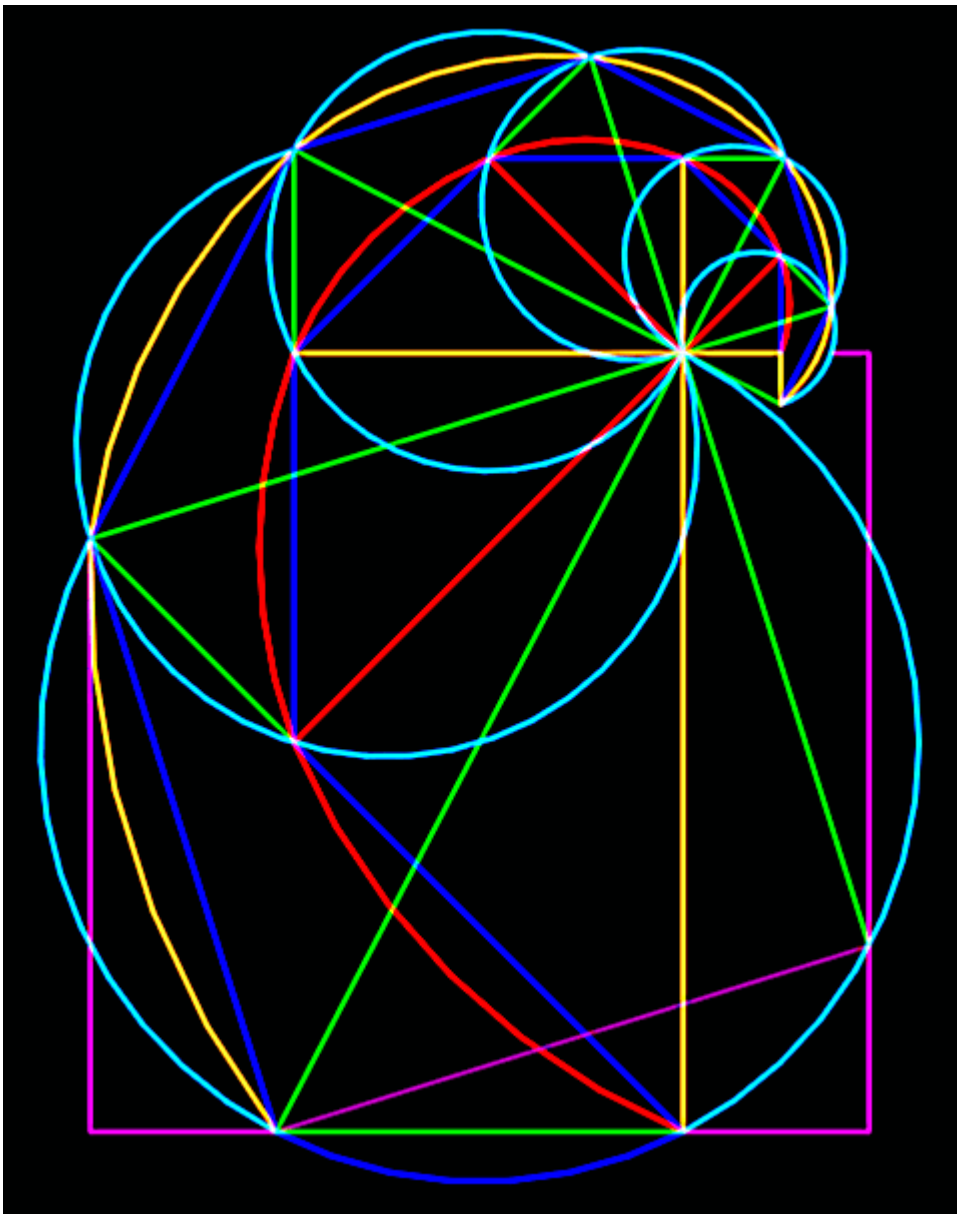
TMI Indeed!

iamQ



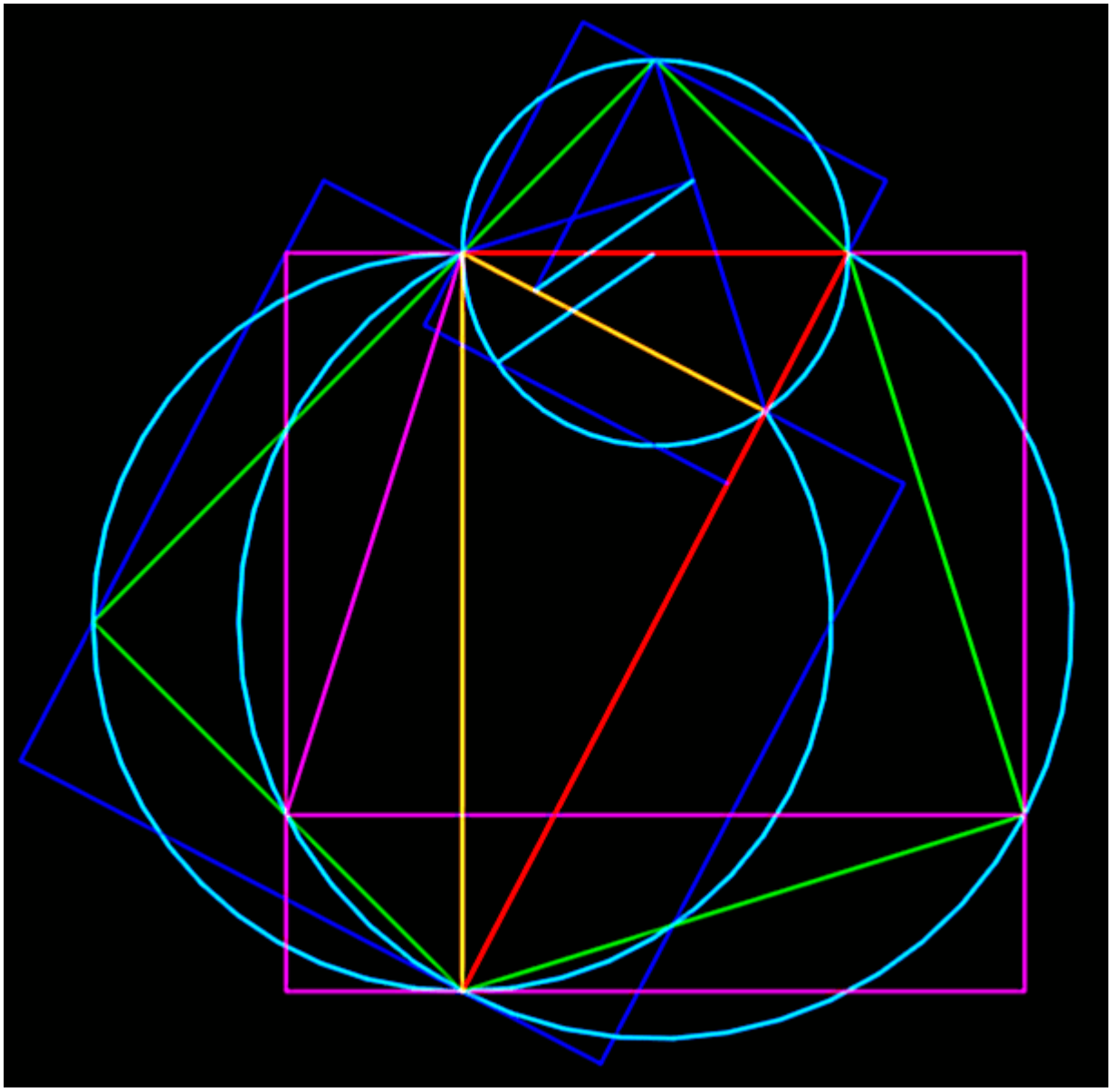
Quadrature defined by “impossible”
marriage of sqrt(Pi) and sqrt(2)

Squarely Entwined



Double spiral of 2(sqrt(1/Pi)), with both having growth factor of 2 per quarter turn, revealing association of Pi/2, sqrt(Pi), 2.0

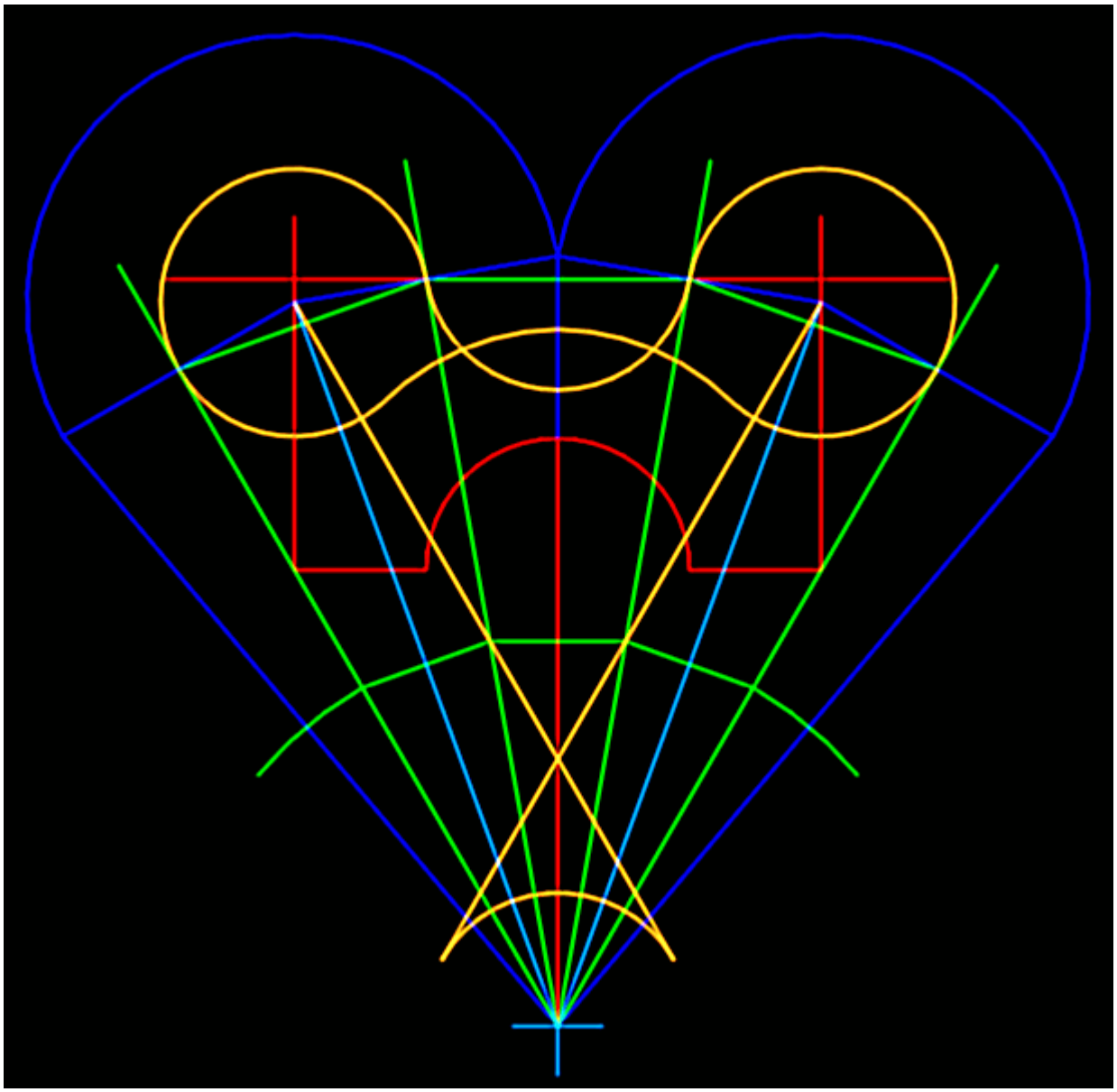
Py Squares *"Py are square"*



$a^2 + b^2 = c^2$ as quadrature
… with Pythagorean precision, where
angles of 777 = 27.597.., 62.403.., 90.0

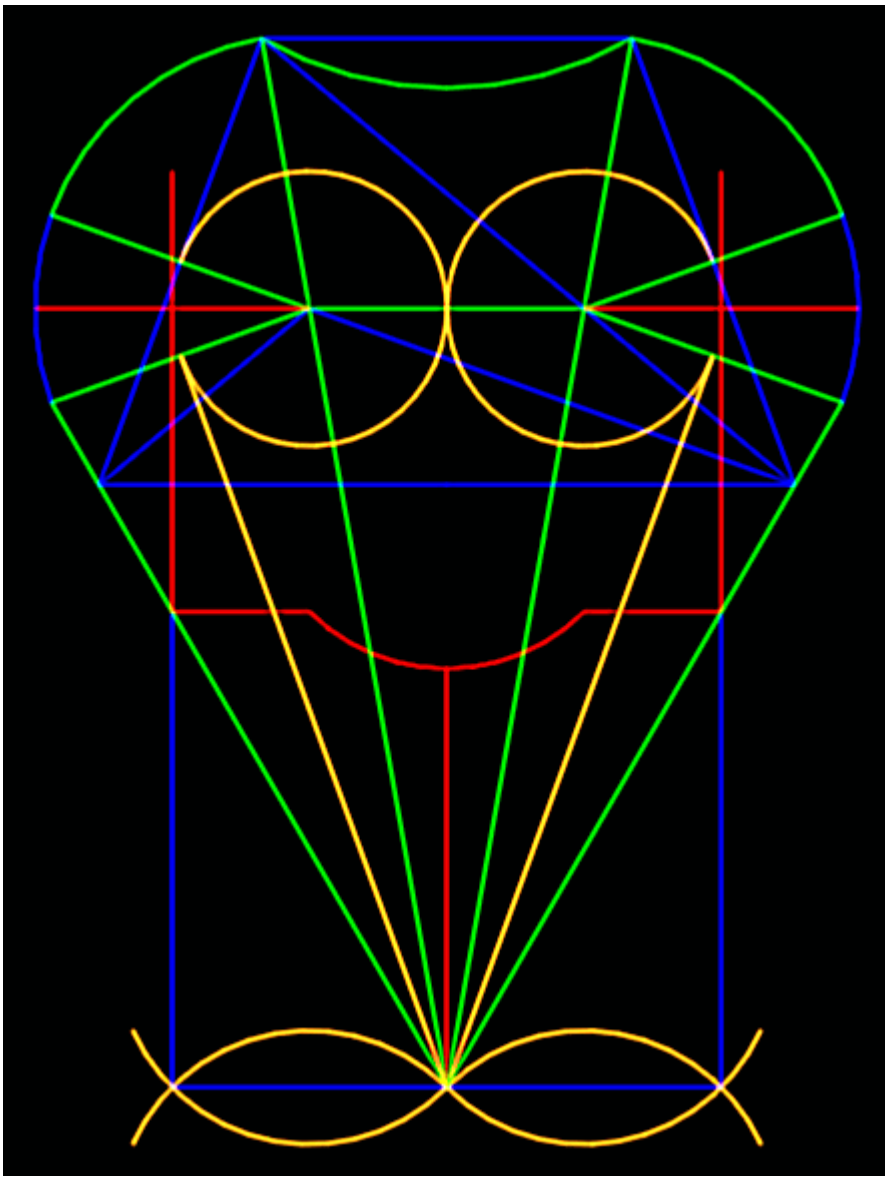
"Lines and triangles and squares! Oh, Py!"

Three Coins Cartesian



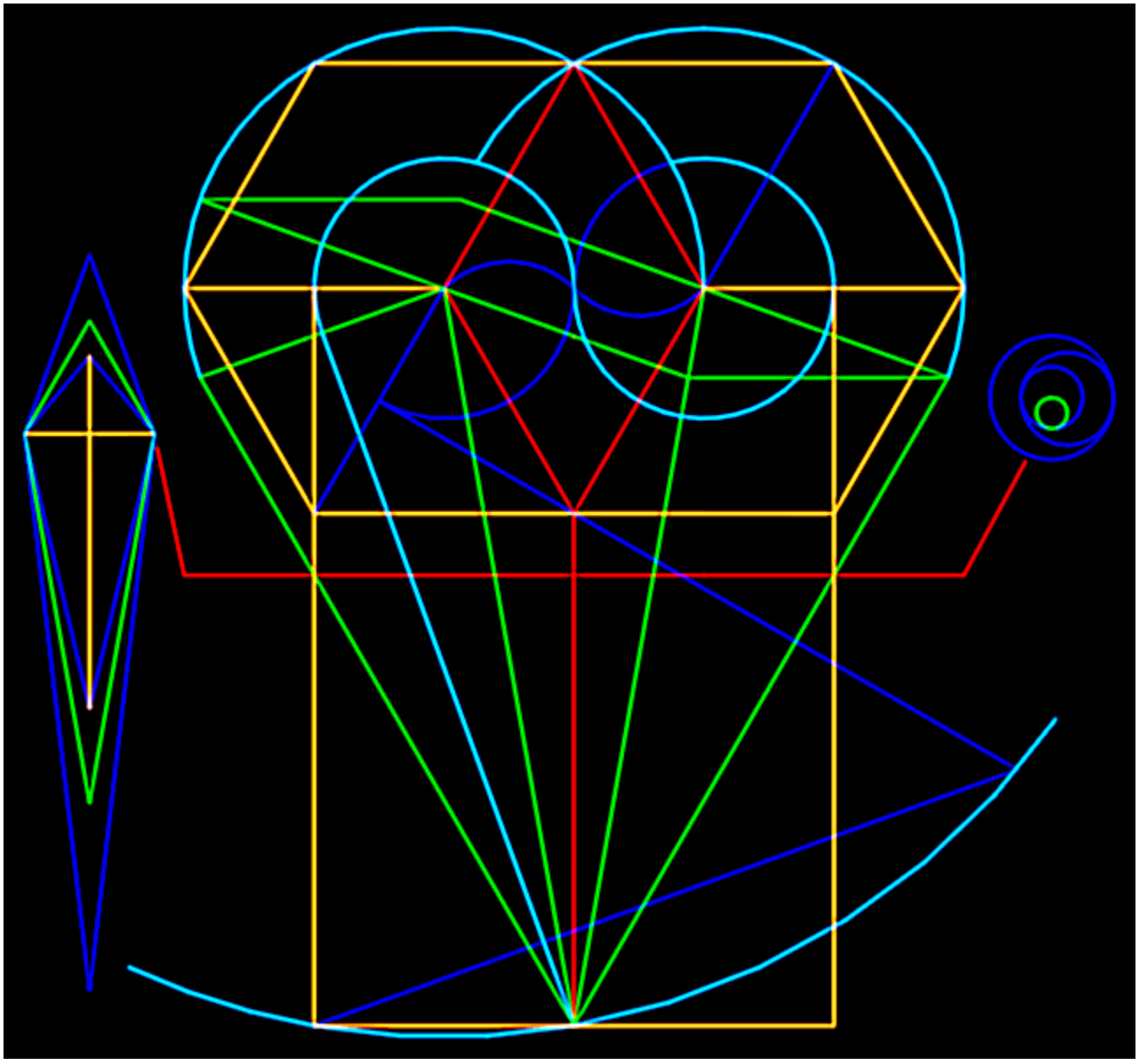
In the beginning …
line trisection begets angular.

TC Key



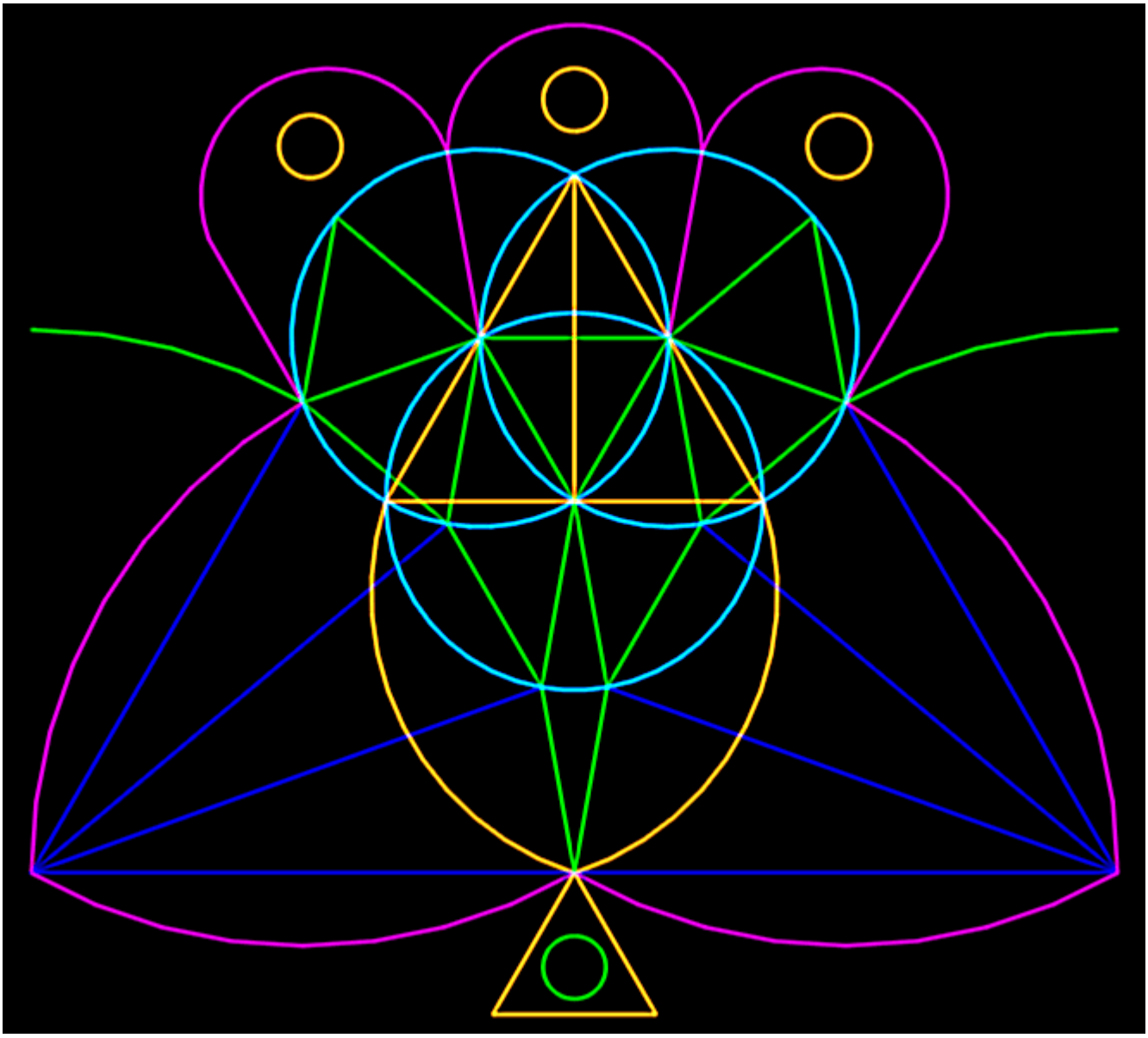
Correspondence of line and angle trisection
… as perceived outside the tackle box
… as influenced by Sanitas Trimetricus

TC Keyne VP



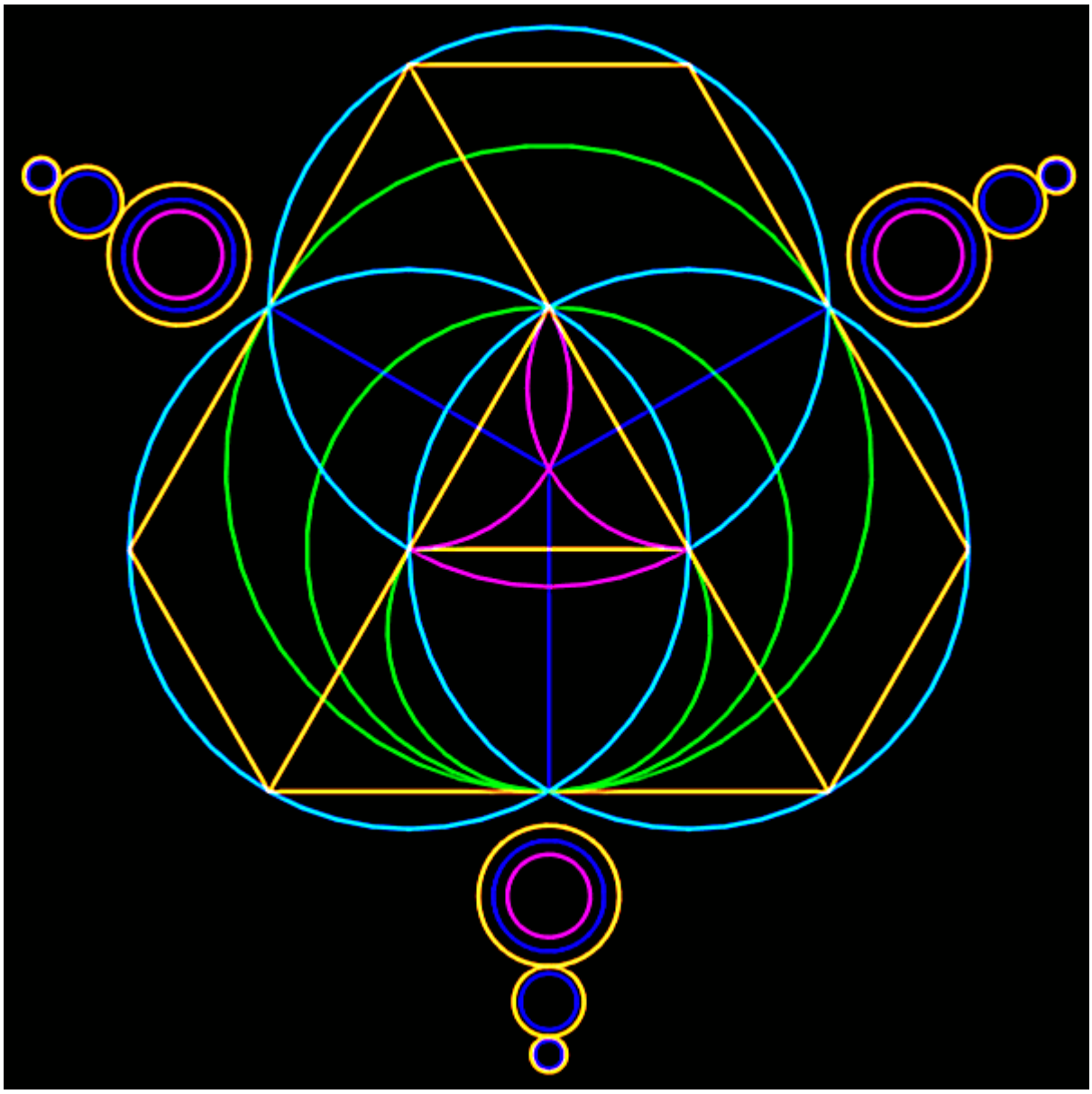
“CYHMN?” *Sanitas!*

Tri-Vesica Piscis



Metamorphosis from trisected line to trisected angle

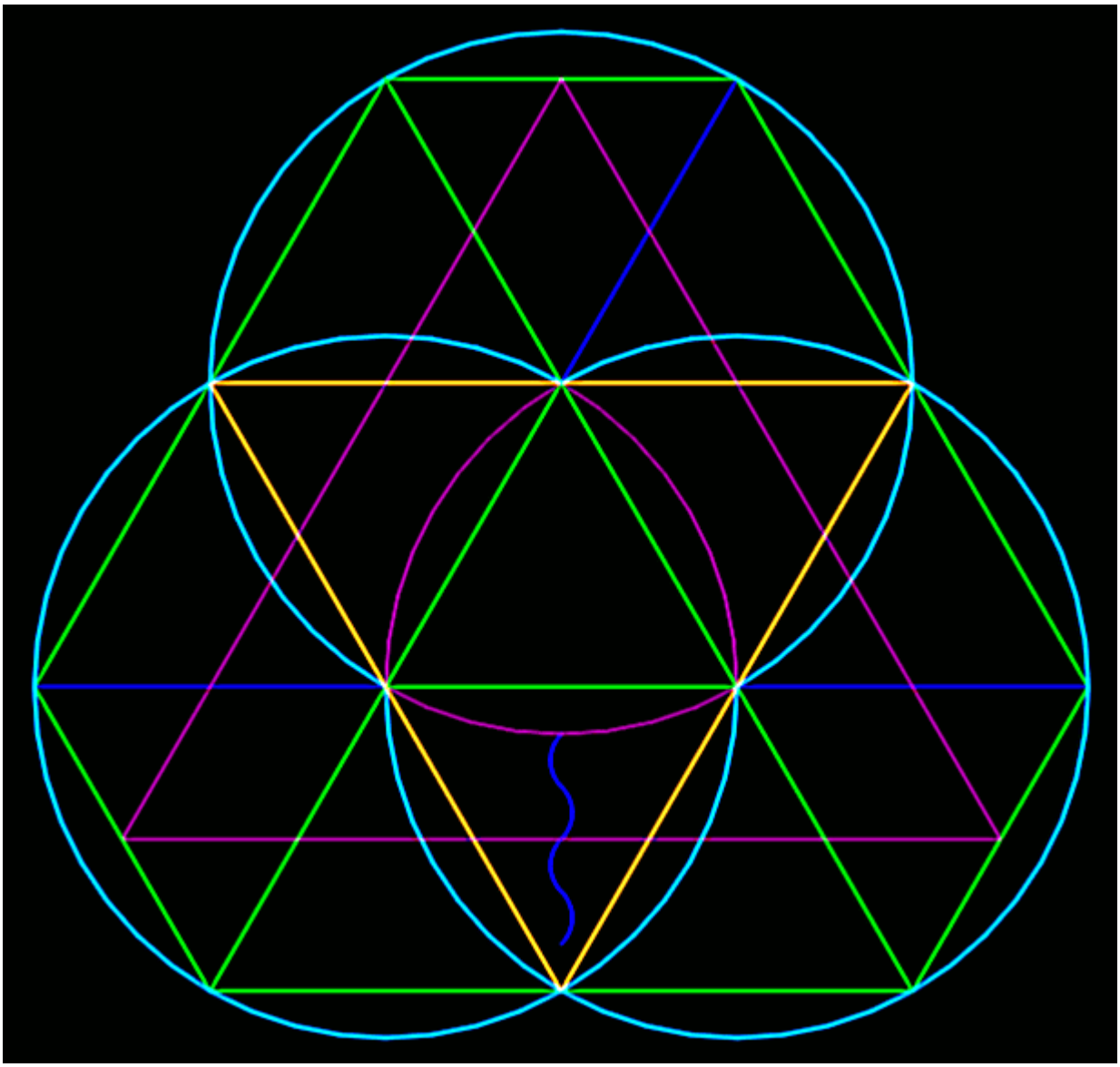
Tri-Vesica Complete



Vesica Piscis, *tri-unity of dualities*

Vesica's Cat or Schrödinger's (post-entanglement)?

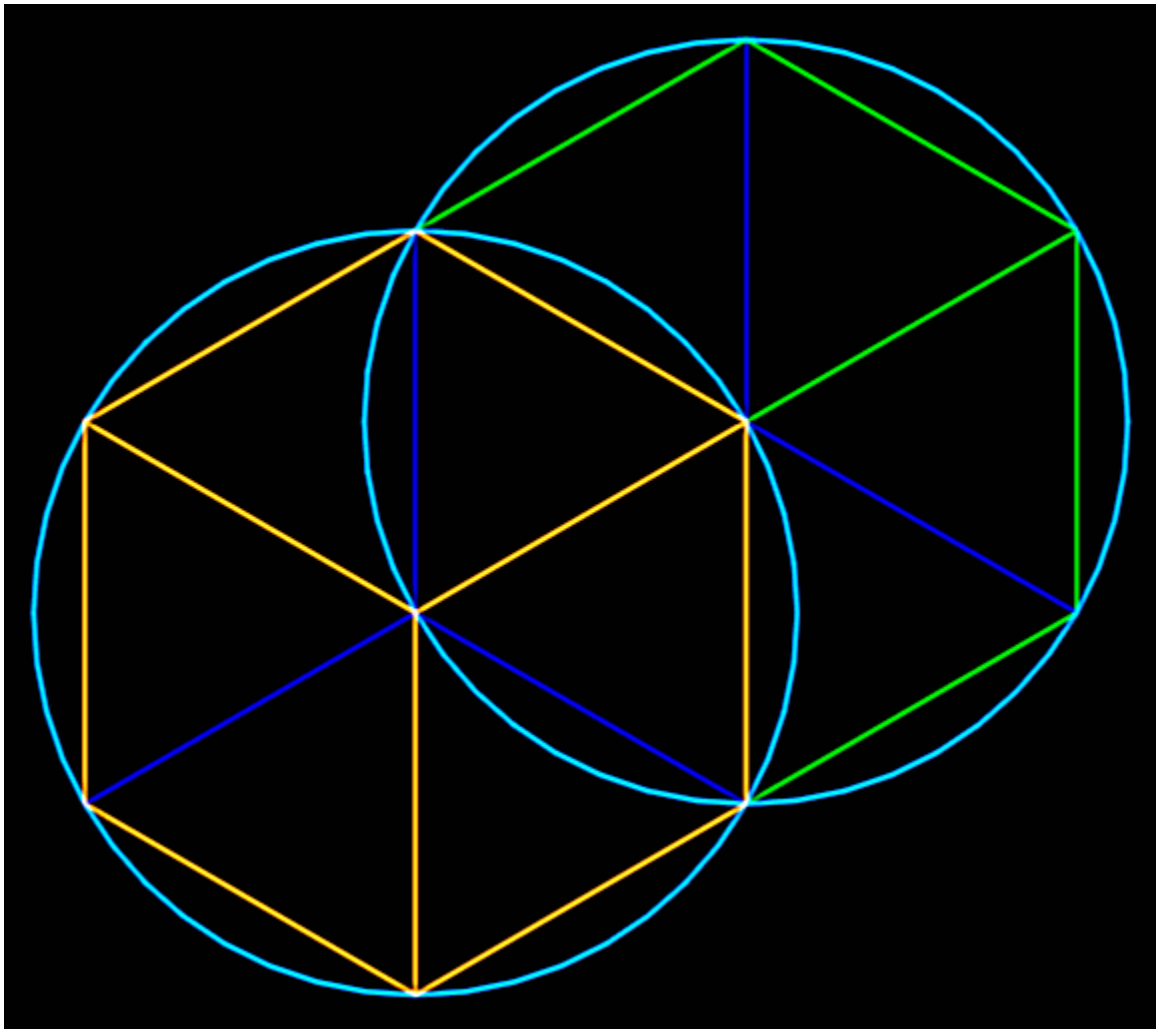
Moment Of Möbius



Vesica's MOM ^3

“That's the signpost up ahead”

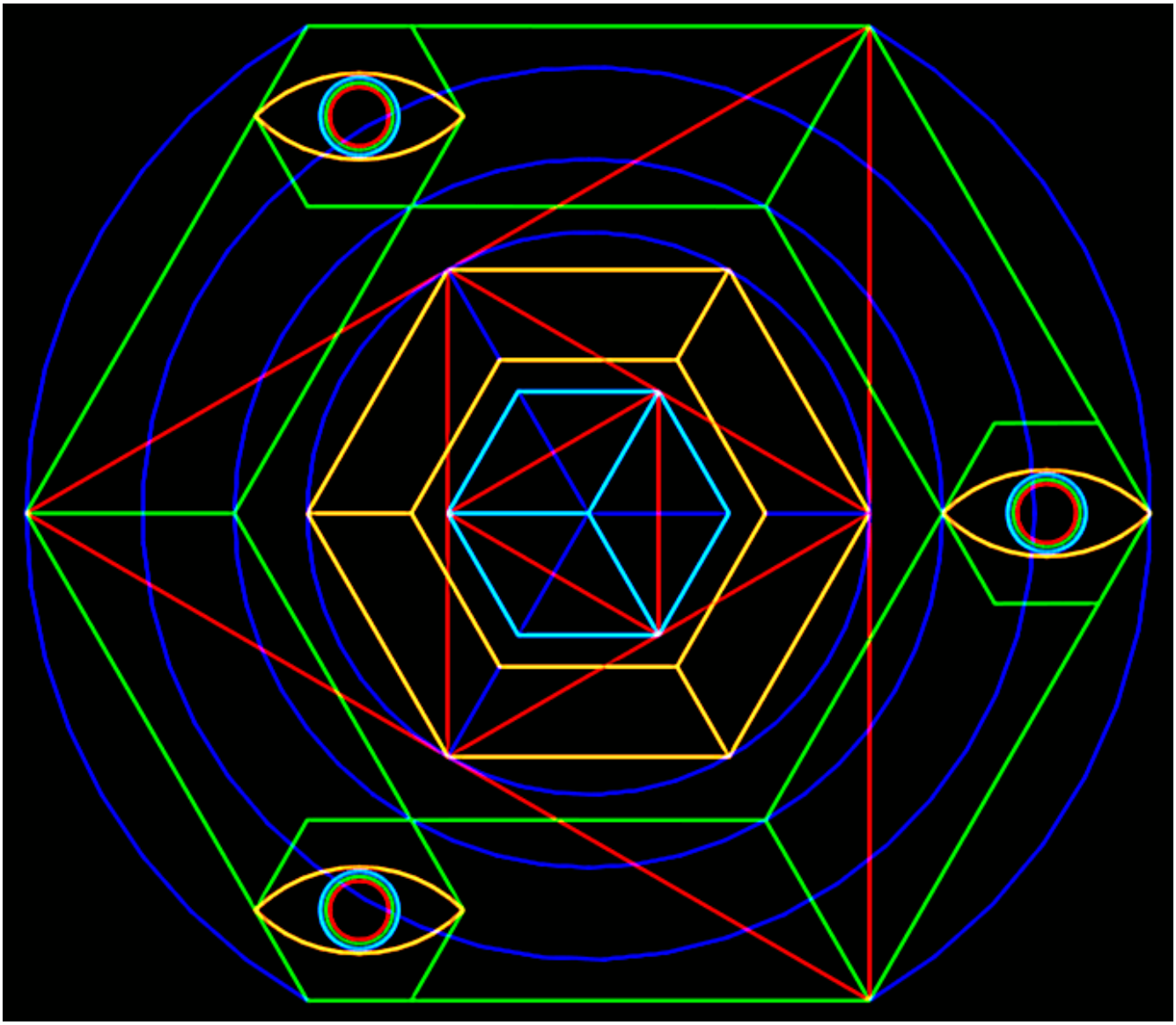
Double VOC



Two for the price of one (Vesica Piscis)

Double Double 2^3

a site for soar eyes

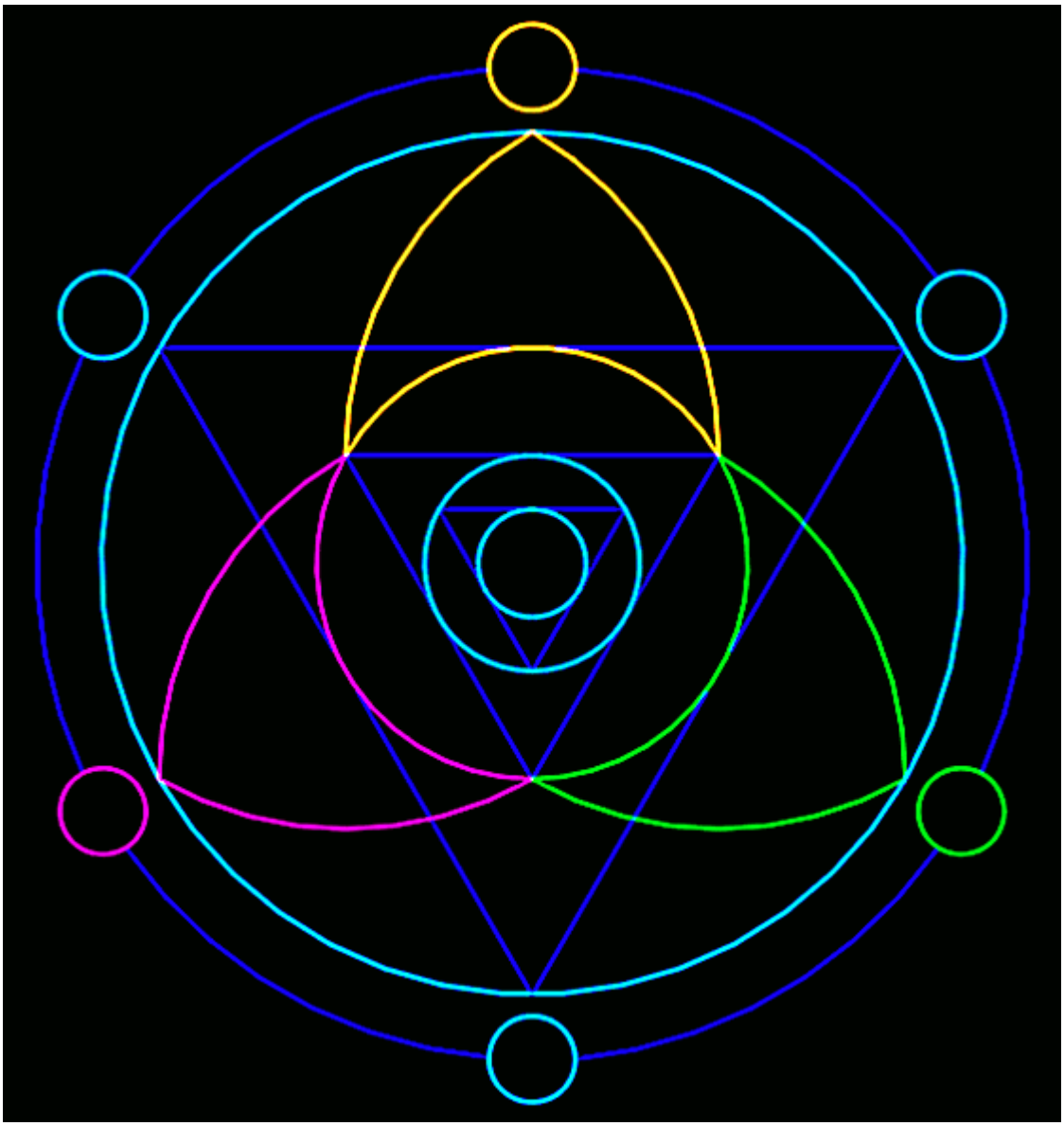


Ruebits QUBE

Vol = 1,2,4,8,16,32,64

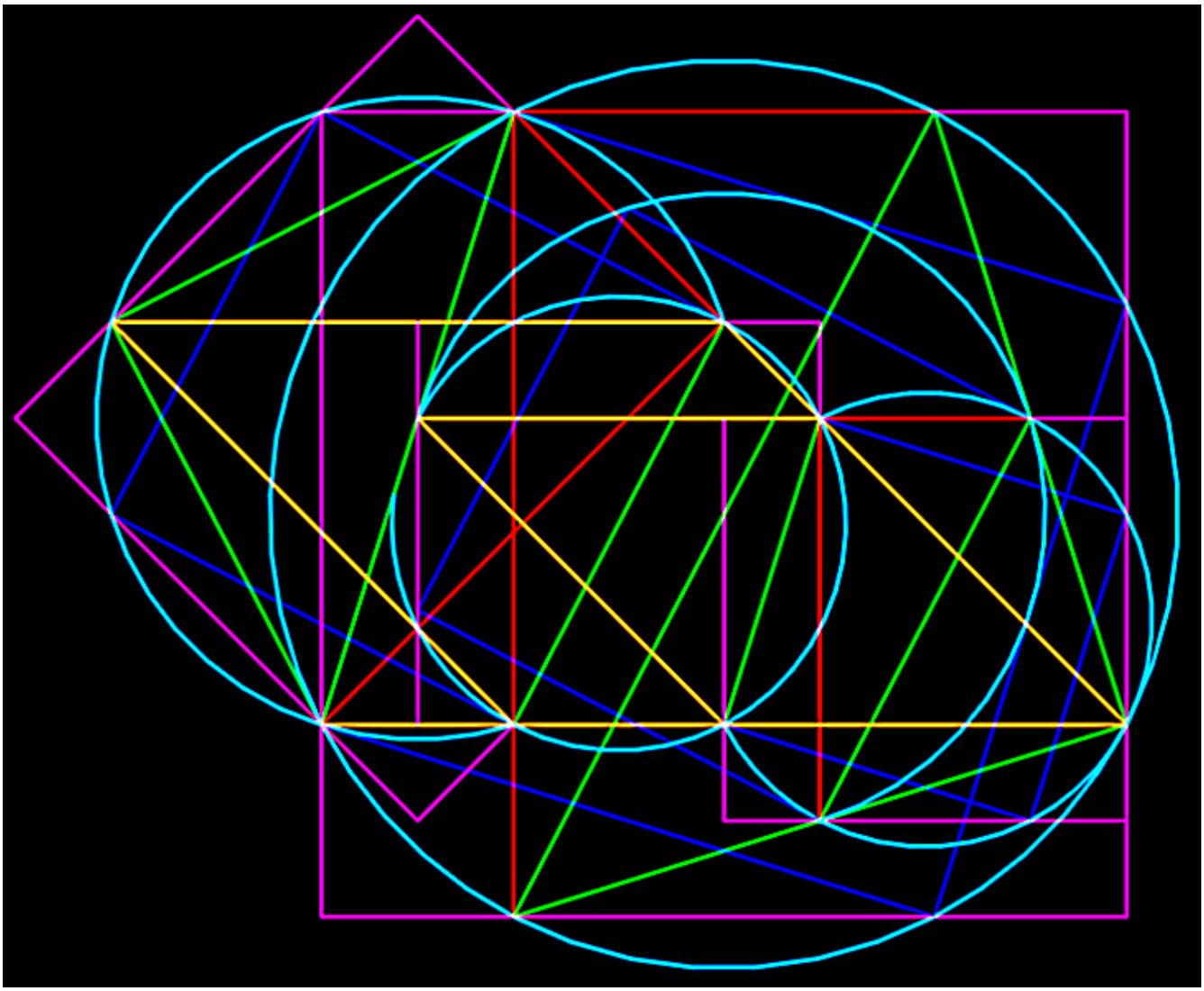
w/ cube root of 2 replication

First Church of Cartesia



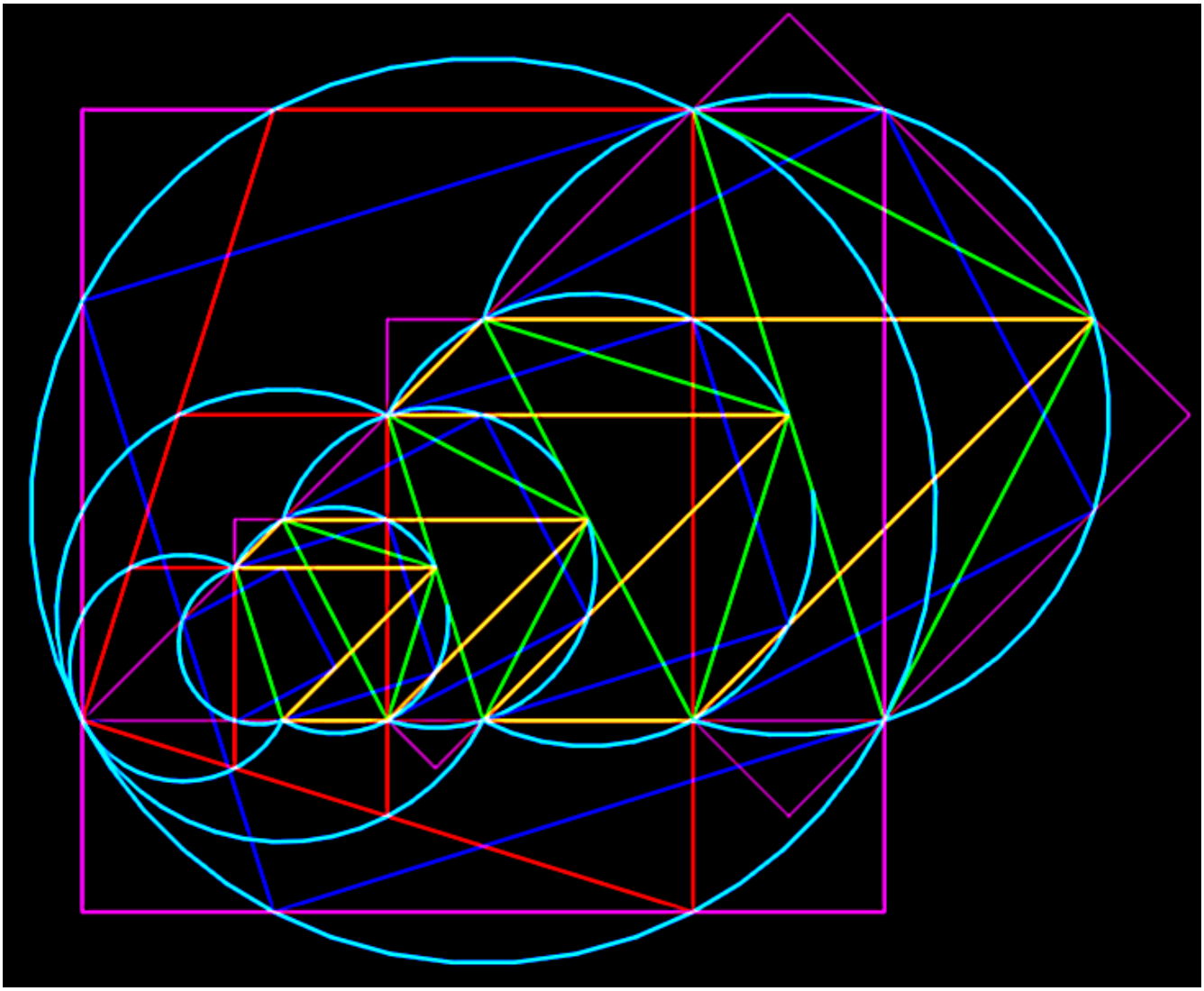
Worship, Learn, Socialize

You See One



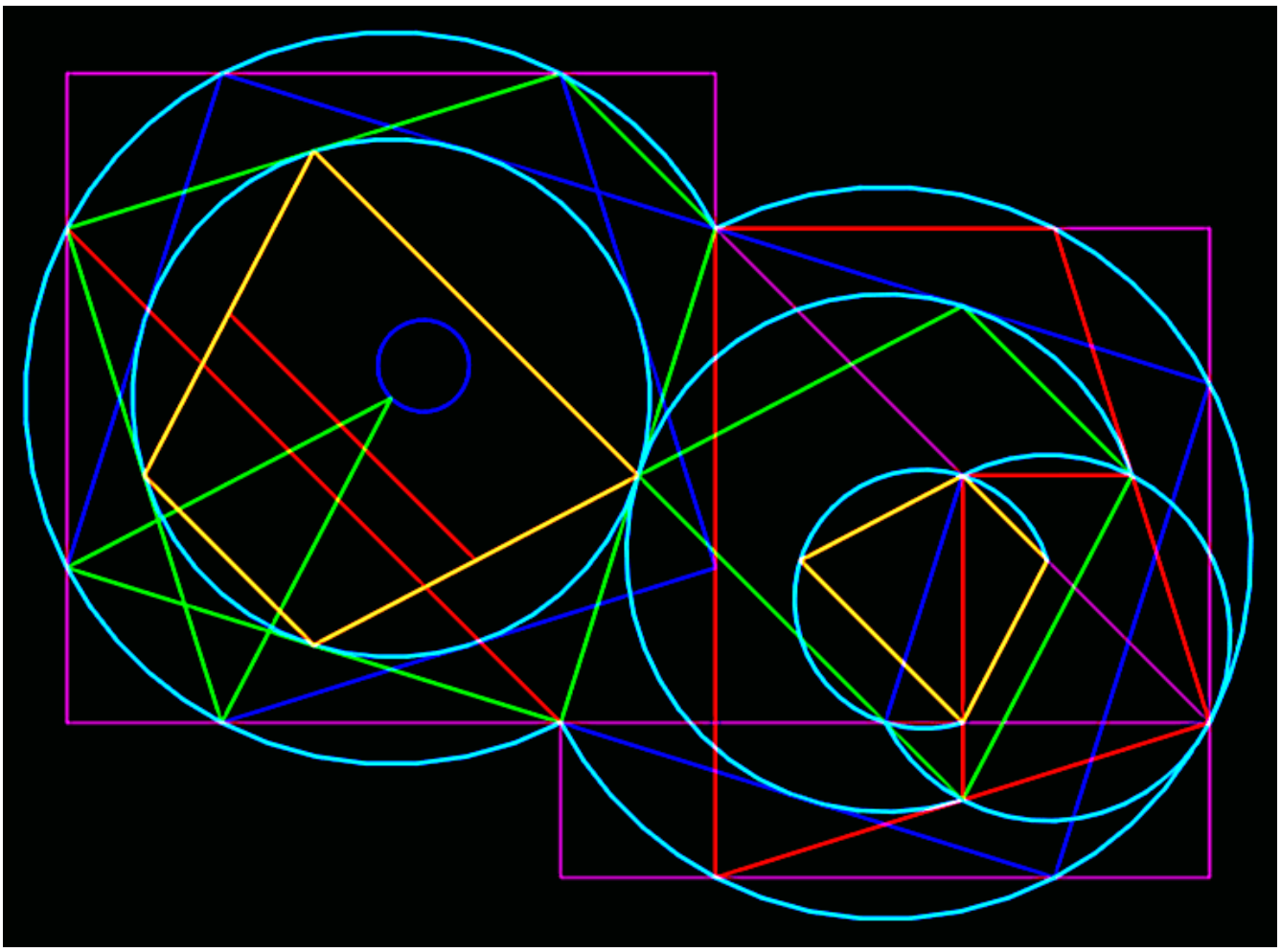
You see one squared circle, you see them all
in these Cartesian squares of CSC objects.
UC1! ~ IC2! ~ OuiC3! (Wait! There's more!)

You See Fraternally



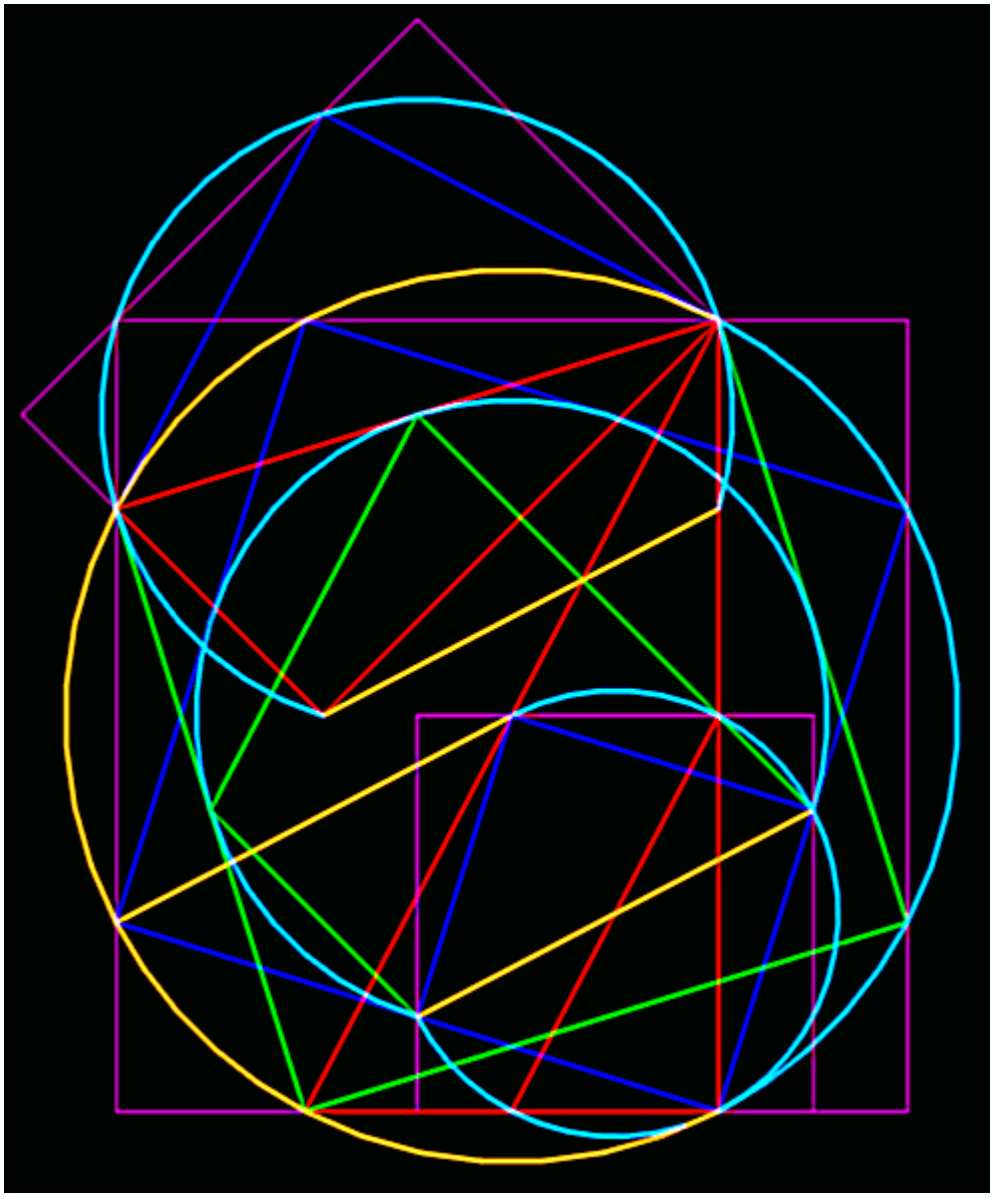
… eternally … 70 times and 7

Fraternally Trapezoidal (Moo!)



“Squared-circle geometry that speaks for itself”
about the uniting of sqrt(Pi) and sqrt(2)

Parallels of 'e'



Not “Oiler” - a squared circle has its own constants:

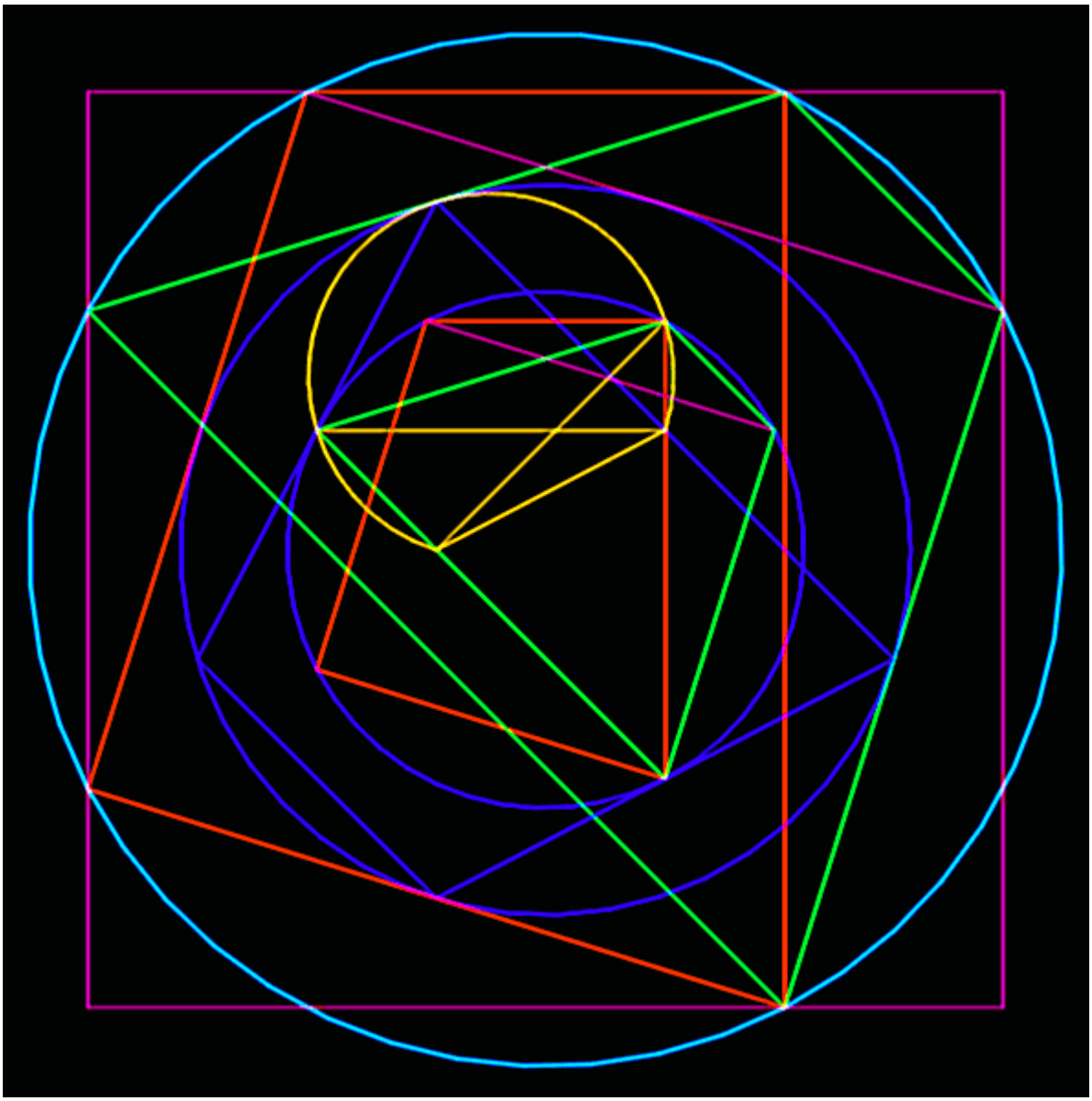
1.128379167095512573896158903121 5.. H/L, 2/sqrt(Pi)

1.913058380271100794740307828020 3.. L/S

2.158655221735395078855416102424 5.. H/S

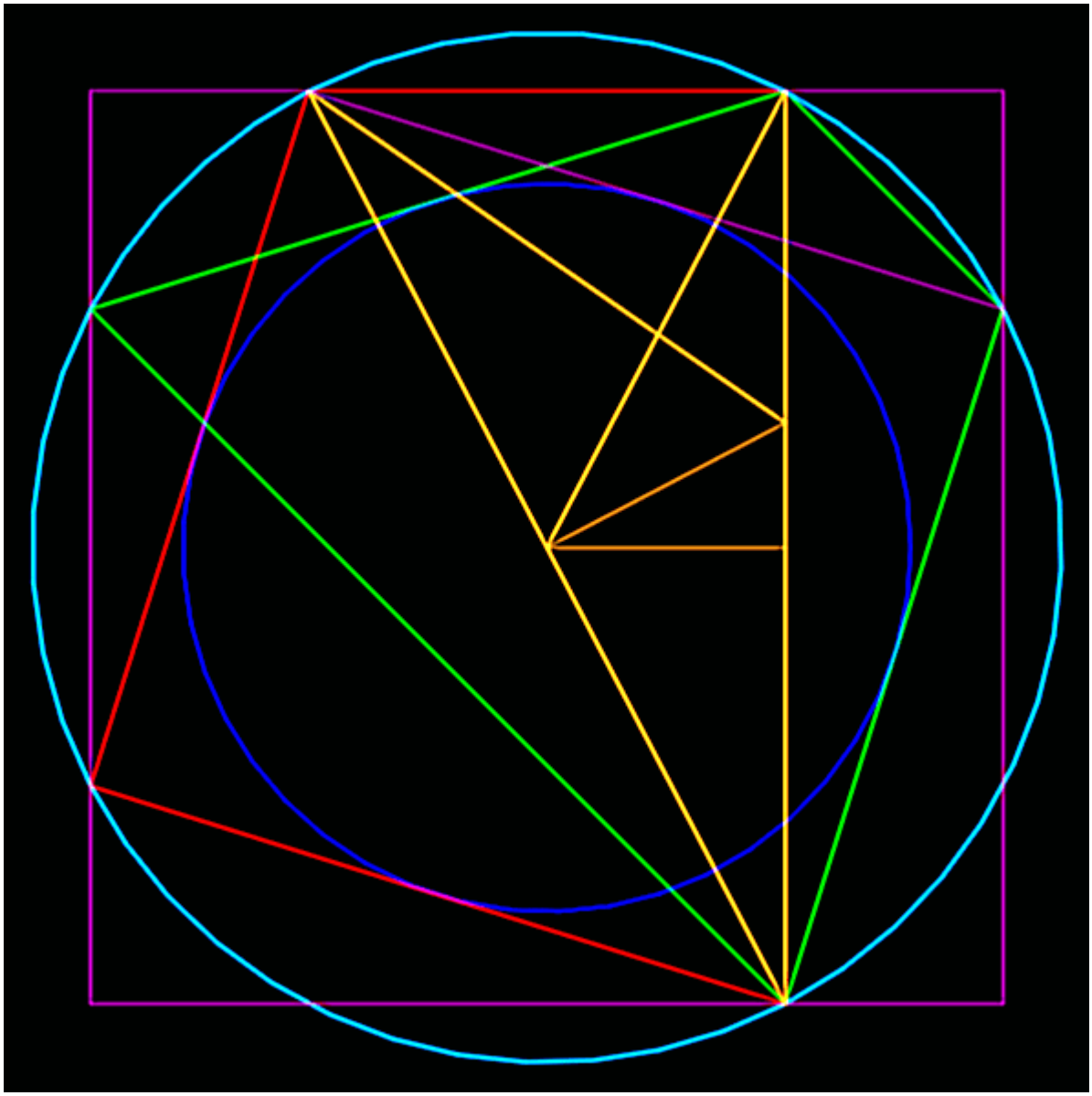
In circle-squaring right triangle, H = Hypotenuse (H = diameter), L = Long side, S = Short side

Thrice Trapezoidal Twice



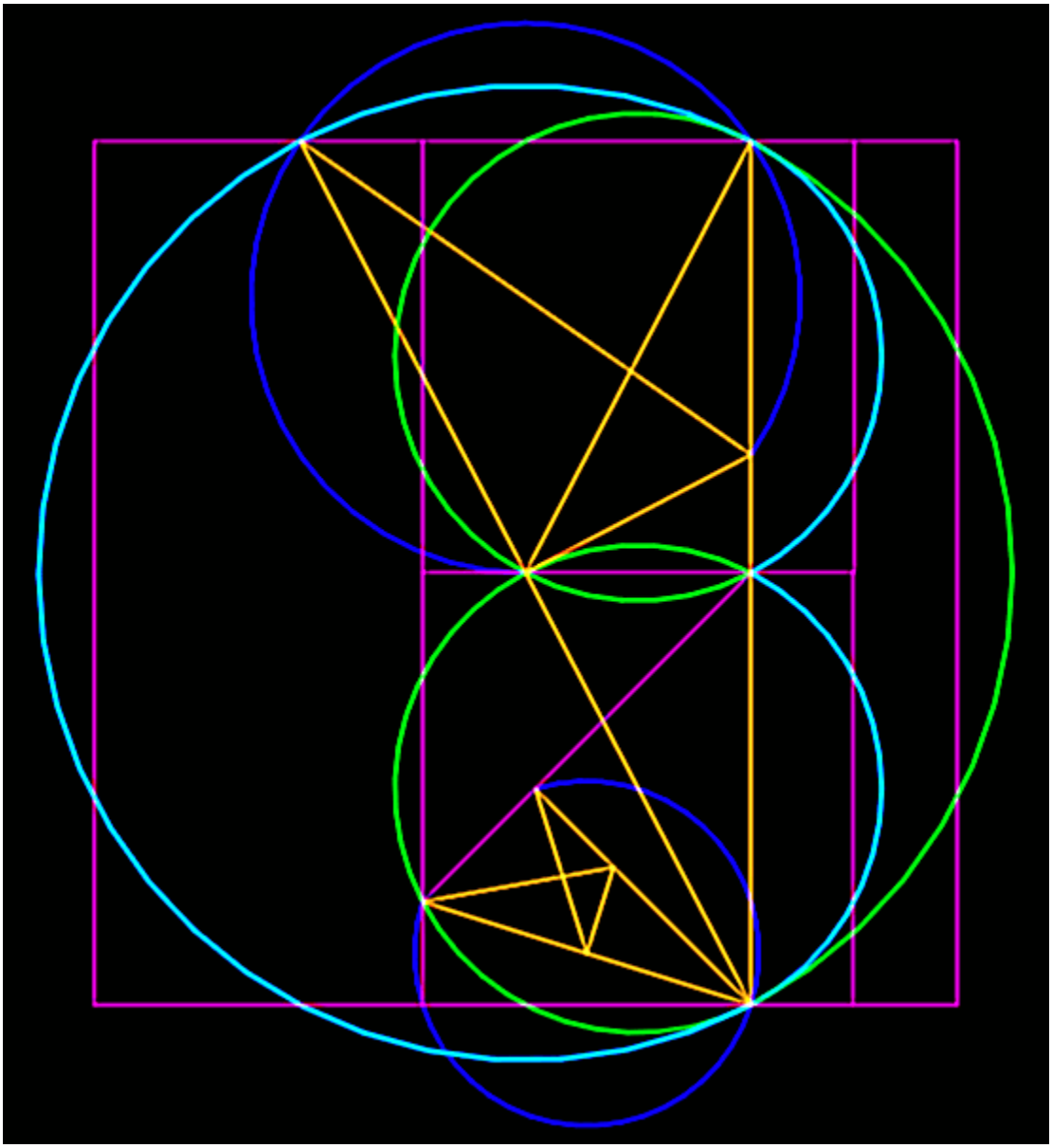
2(Pi) / Pi = 2.0 … precisely!

Pi Fork



Tines tuned to 2/sqrt(Pi) (= sqrt(Pi)/(Pi/2)
= 1.12837916709551257389615890312 15..)

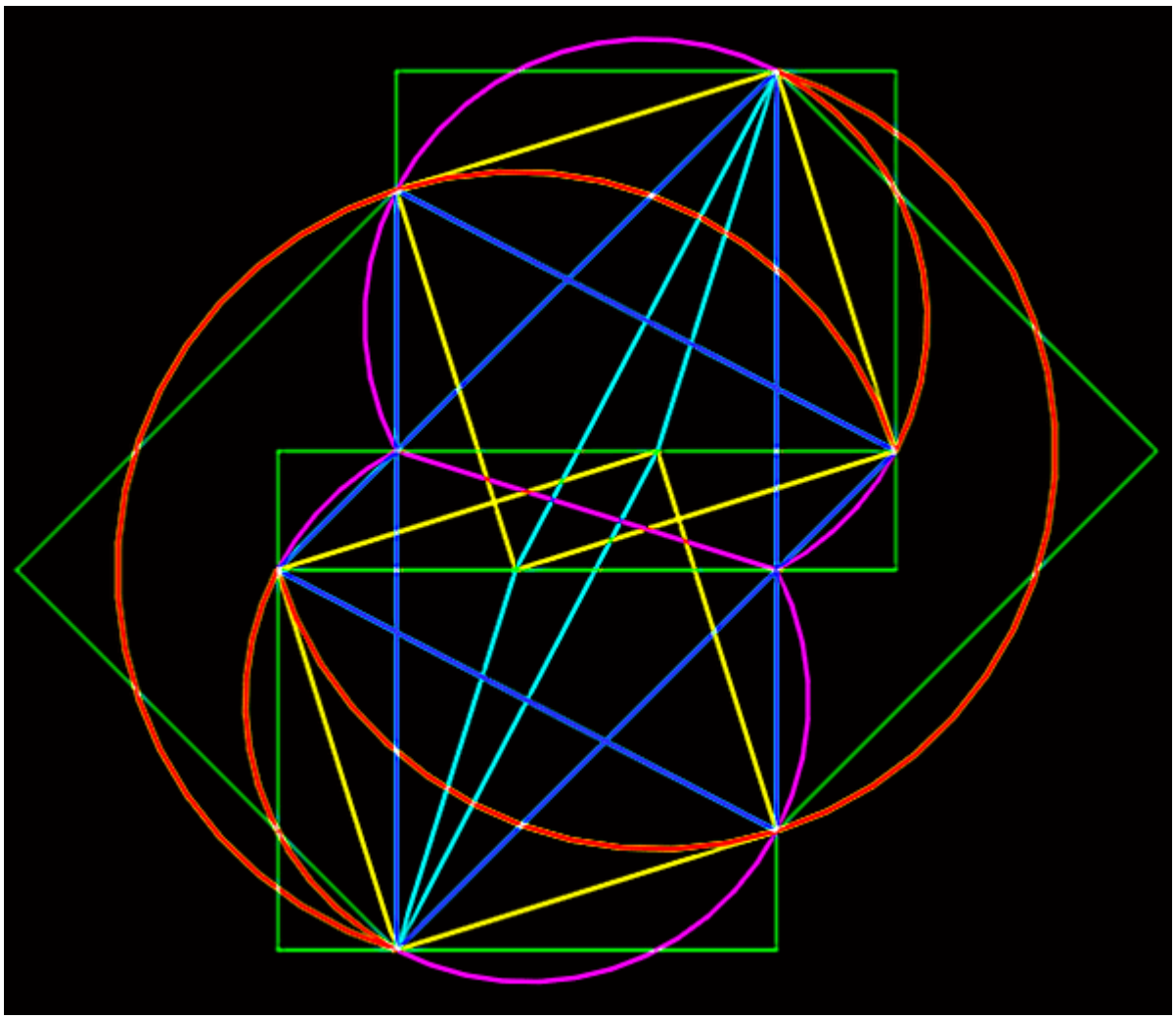
Pi Cone IC



Quadrature *à la* Hobson

2.0 : sqrt(Pi) ~ 2/sqrt(Pi) : 1.0

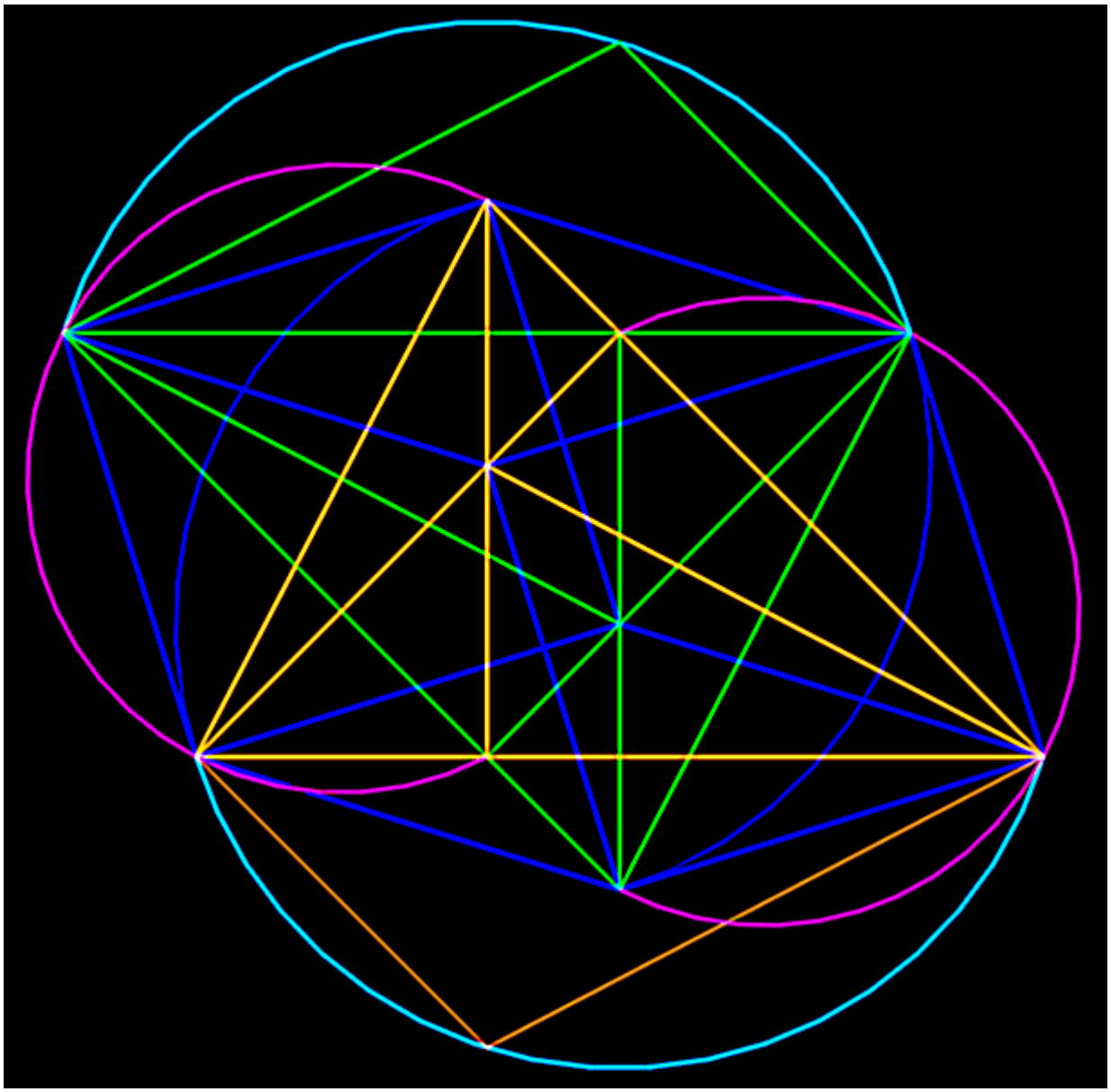
Piconic



aka “a Pi Con IC”

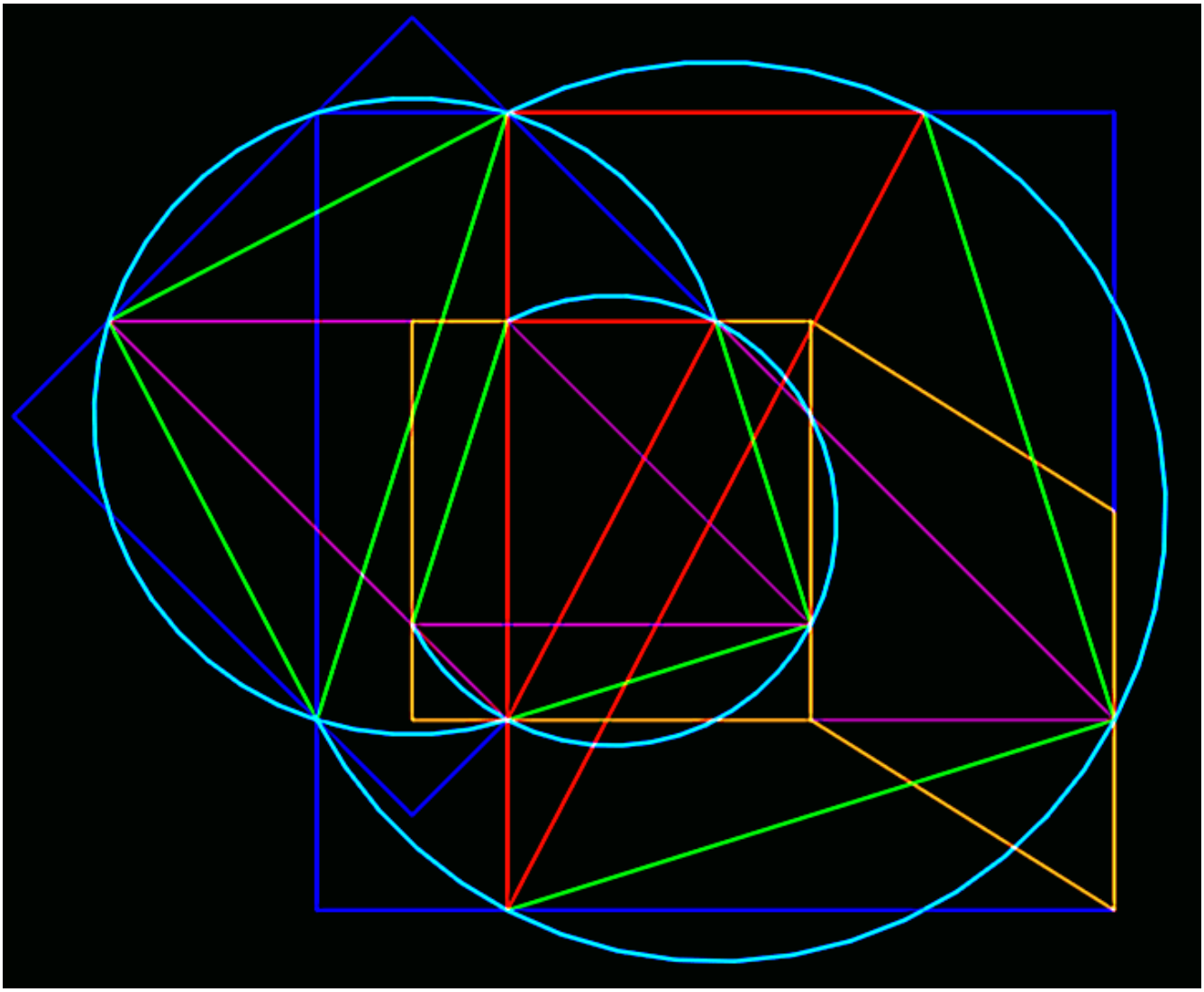
Box of Pi

aka “Here and There”



Each side of box has length = one.
“One what?” Whatever! Go figure!

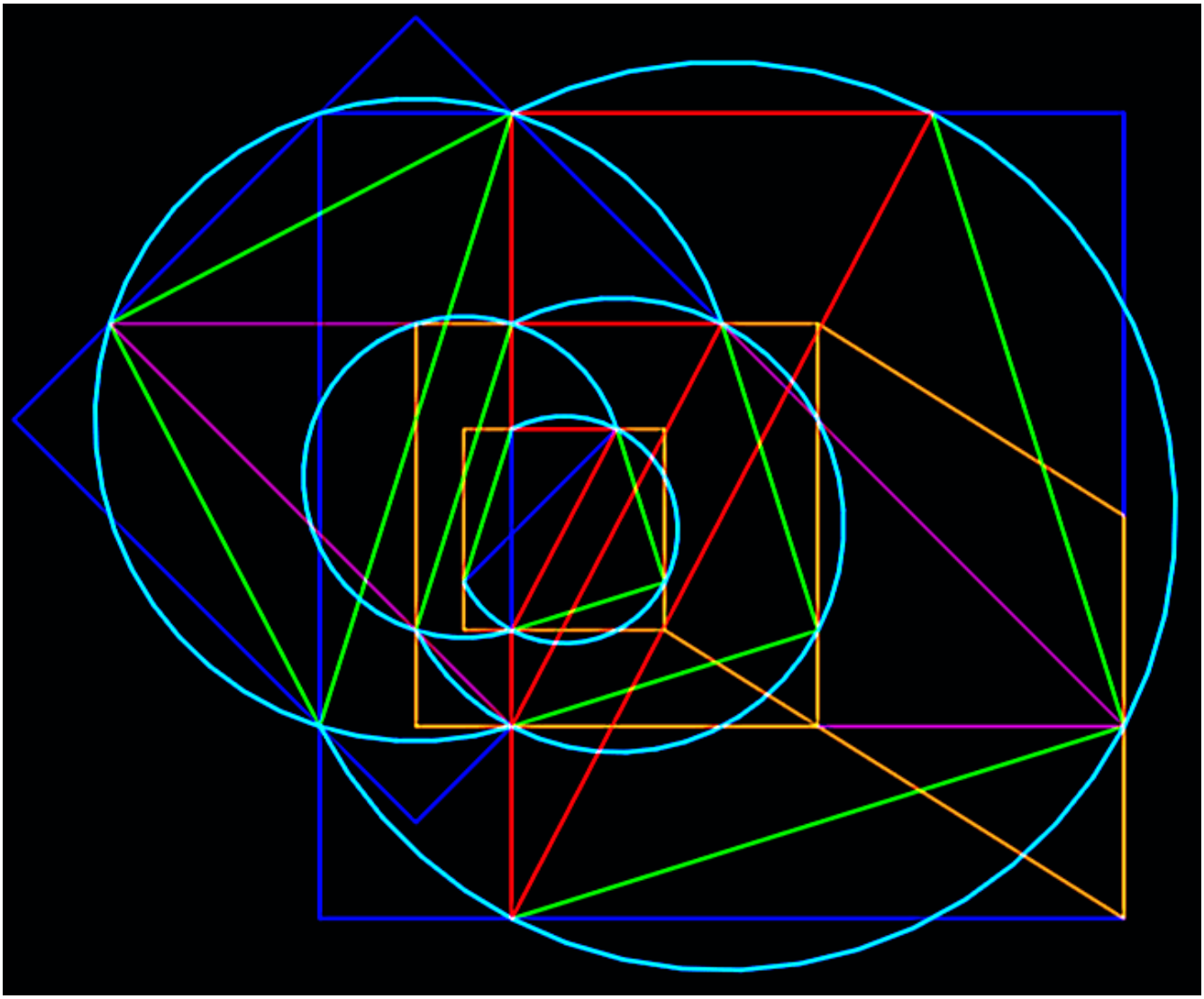
Quadratorial



Pi/2 = Transcendental/2 ~ Pi = C/D = (C/2)/r

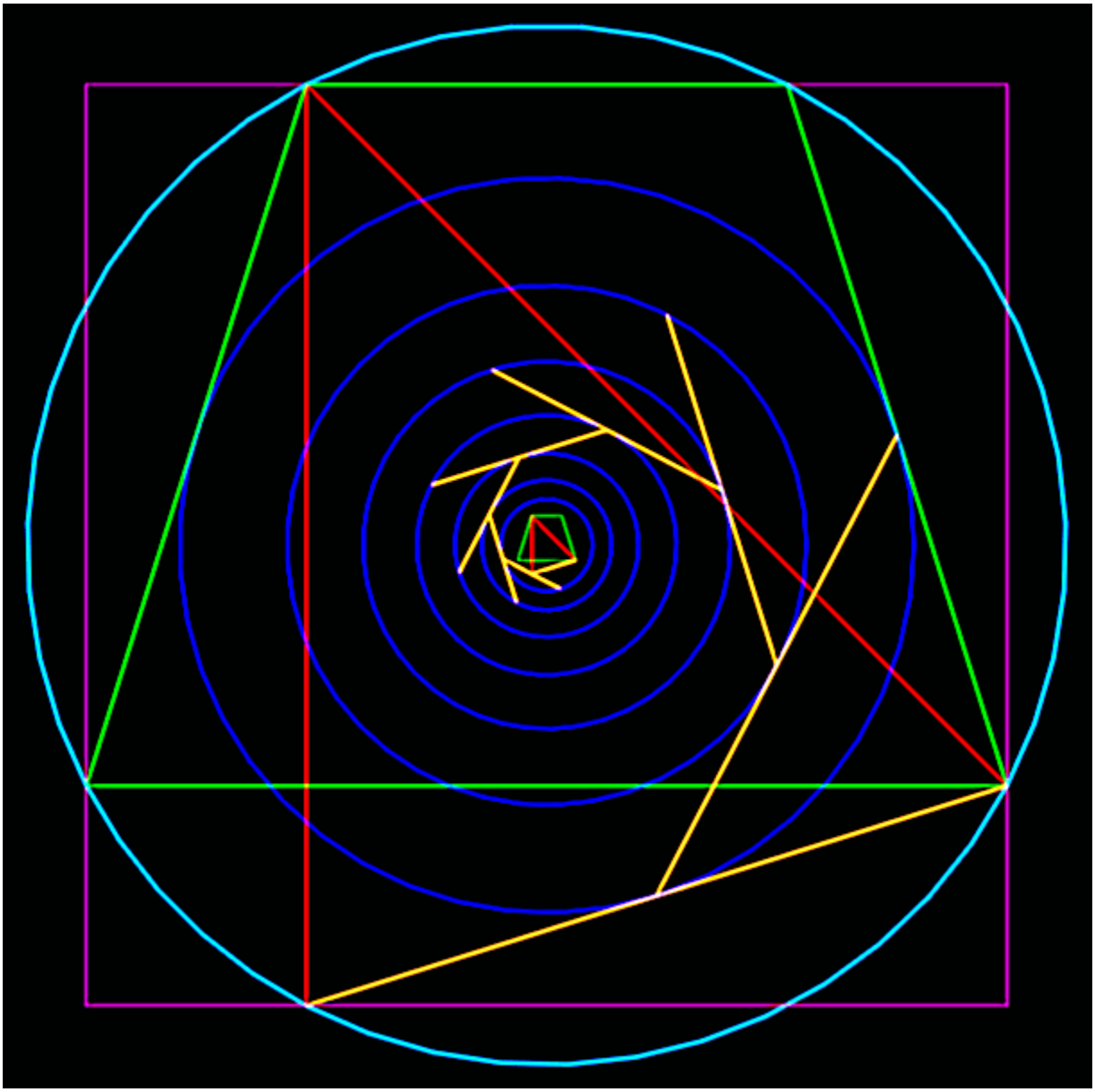
3.14159265358979323846264338327950.. Pi
/ 1.41421356237309504880168872420969.. sqrt(2)
= 2.22144146907918312350794049503035..
/ 1.41421356237309504880168872420969.. sqrt(2)
= 1.57079632679489661923132169163975.. = Pi/2

Sweet 16



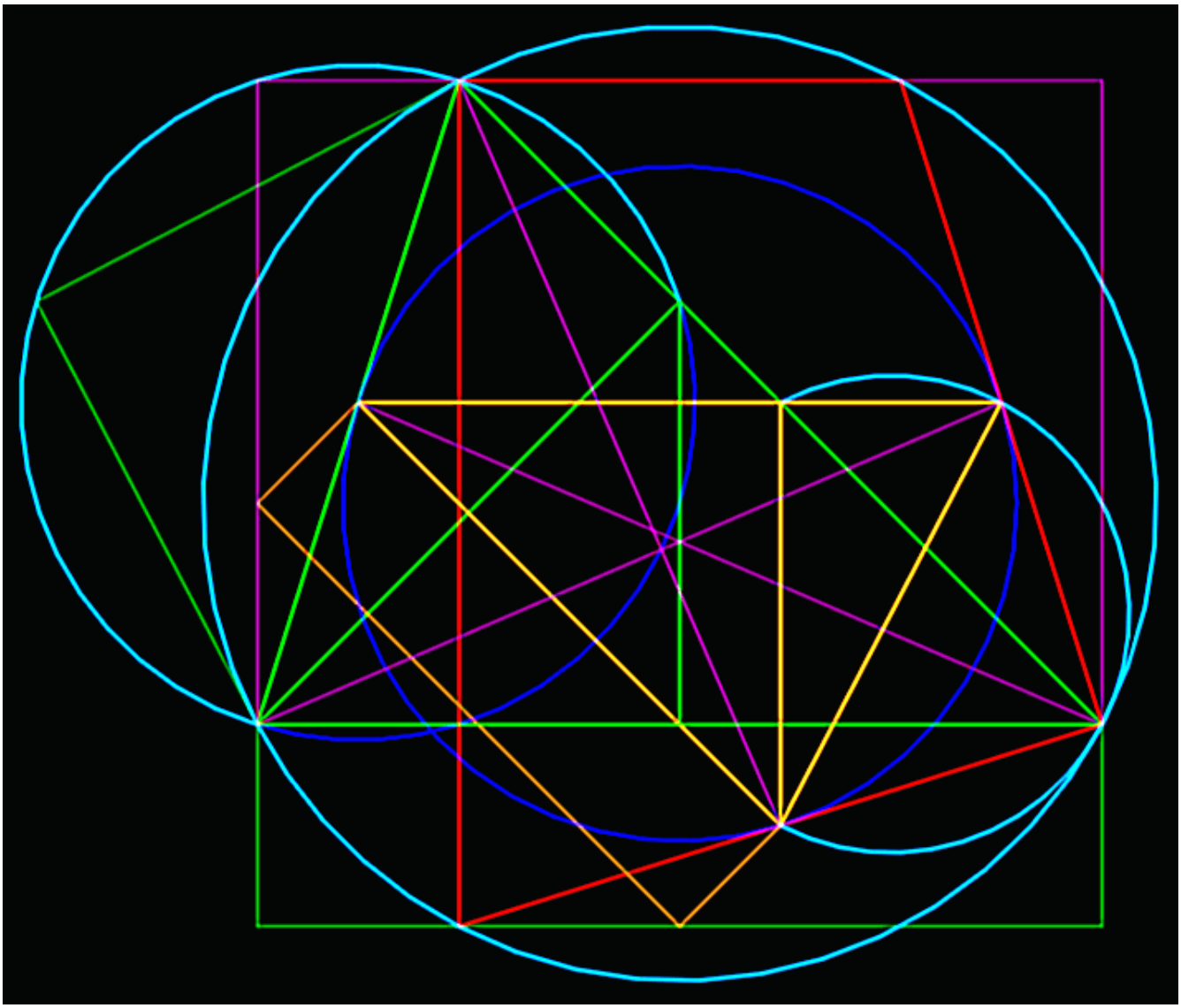
Sqrt(2) concentricity with Area/16

Sweet 16 Spiral



“Impossible” Cartesian Pi corral

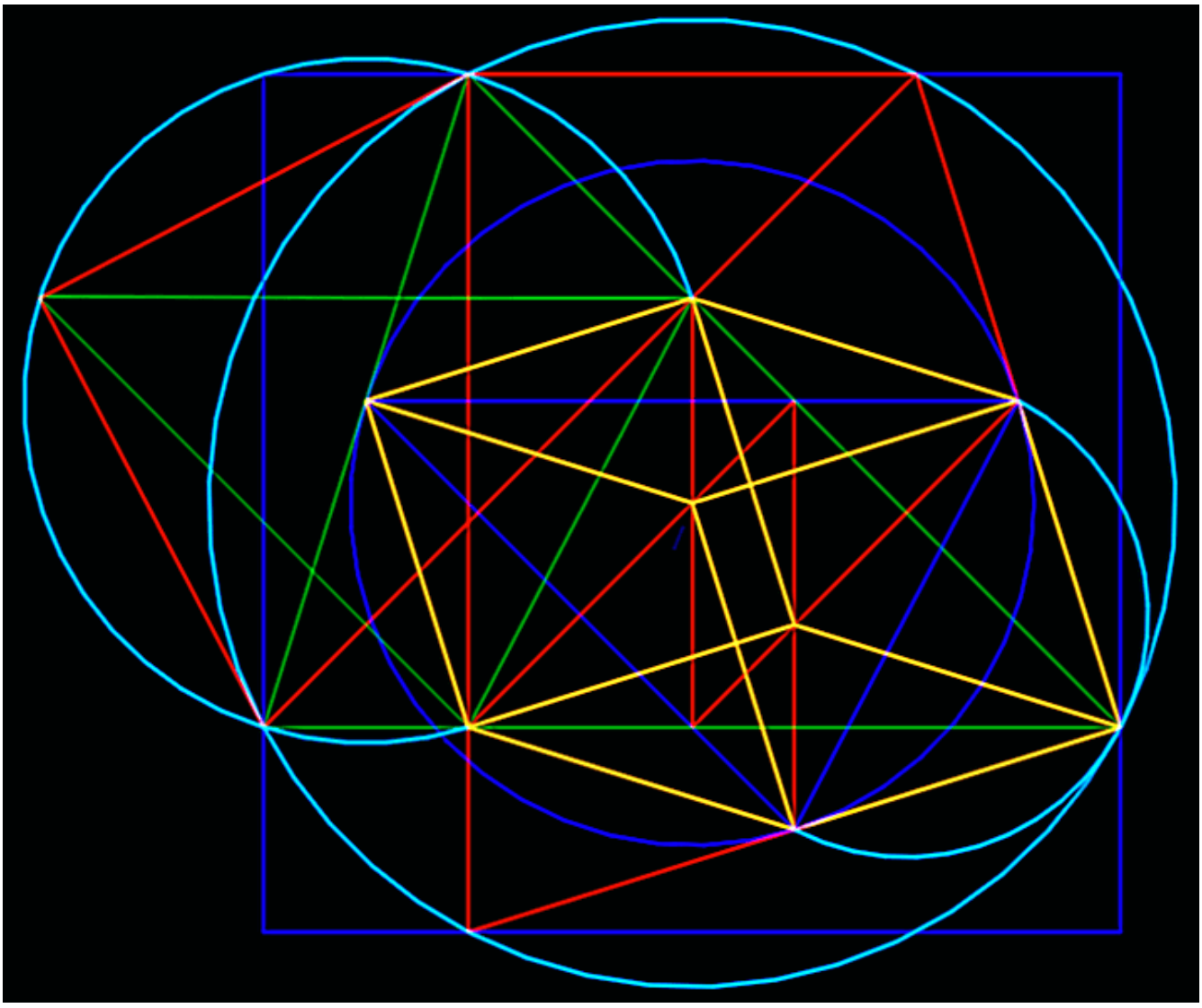
Scalenitweet



Quietly messaging Sweet Scalenity
amongst circle-squaring objects …

where 2.0 / sqrt(Pi) = sqrt(Pi) / (Pi/2)
= 1.12837916709551257389615890312 15..

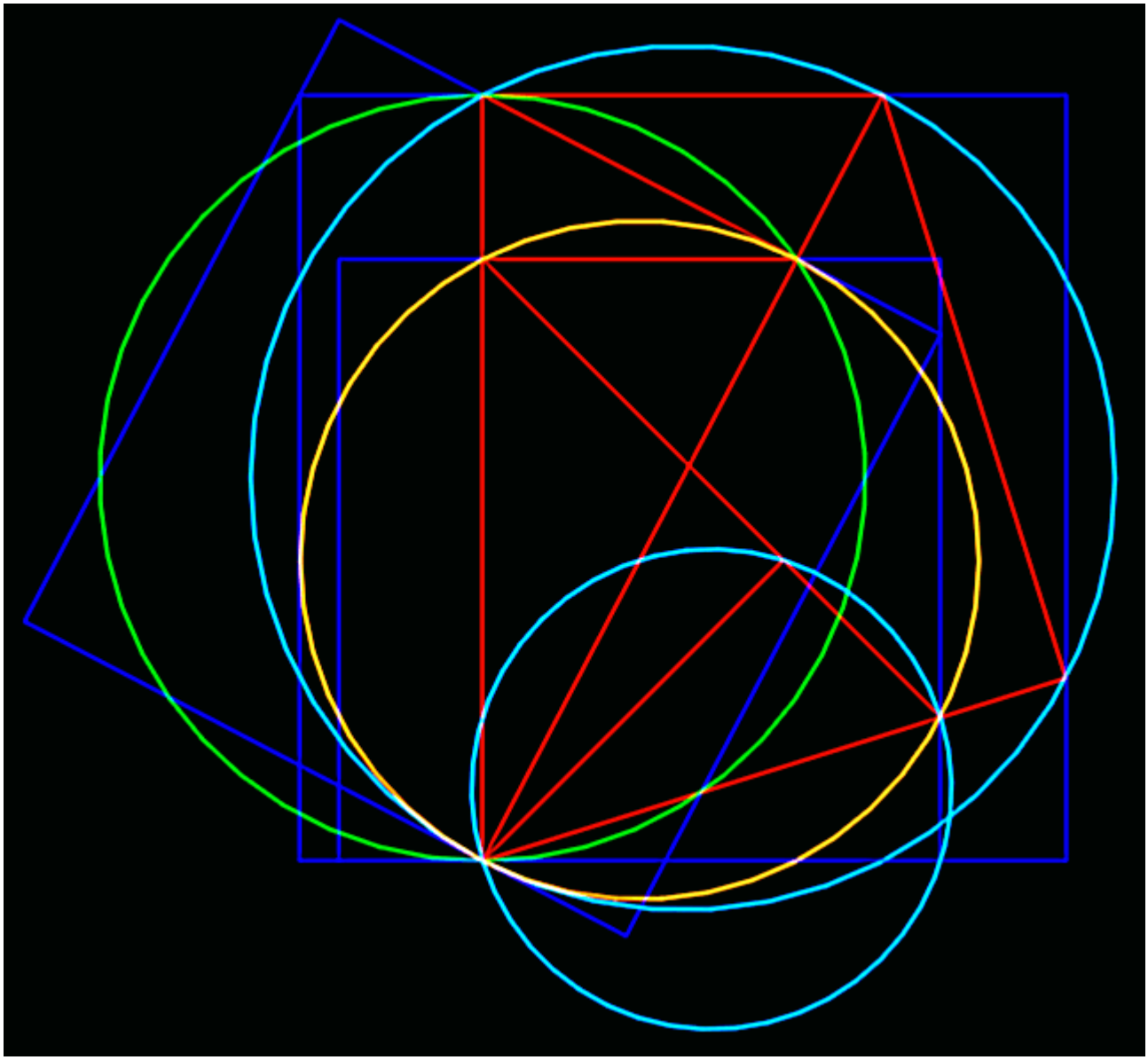
Scalenitwixt



Betwixt and between juxtapositional scalene,
quadrature reigns, sans king and sans queen.
Princess and prince, oft yonder, draw nigh -
irrational square roots of 2 and of Pi.

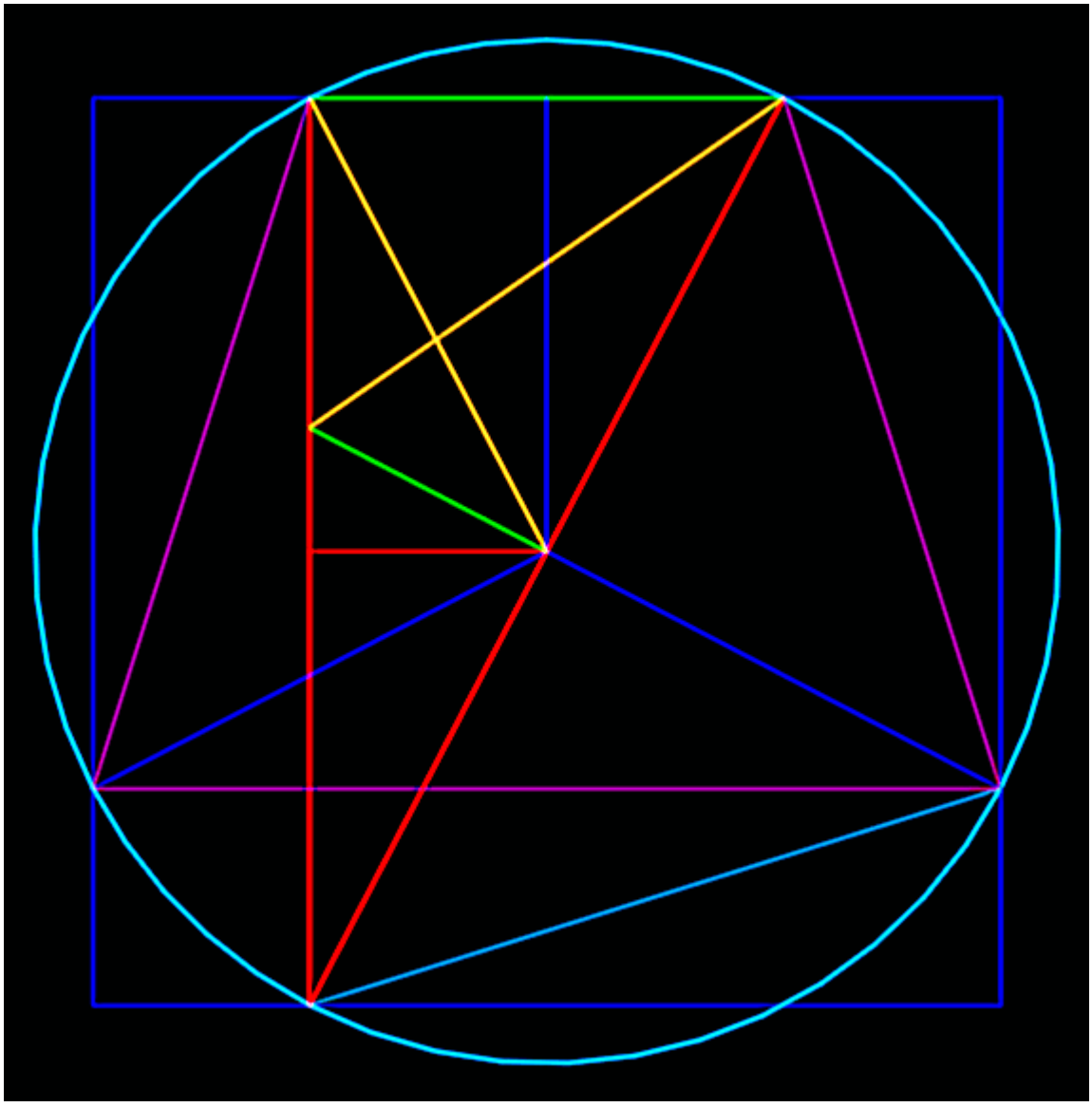
Ask not "What's inside the box?"
Ask "What's not inside the box?"

Three Squares of Pi



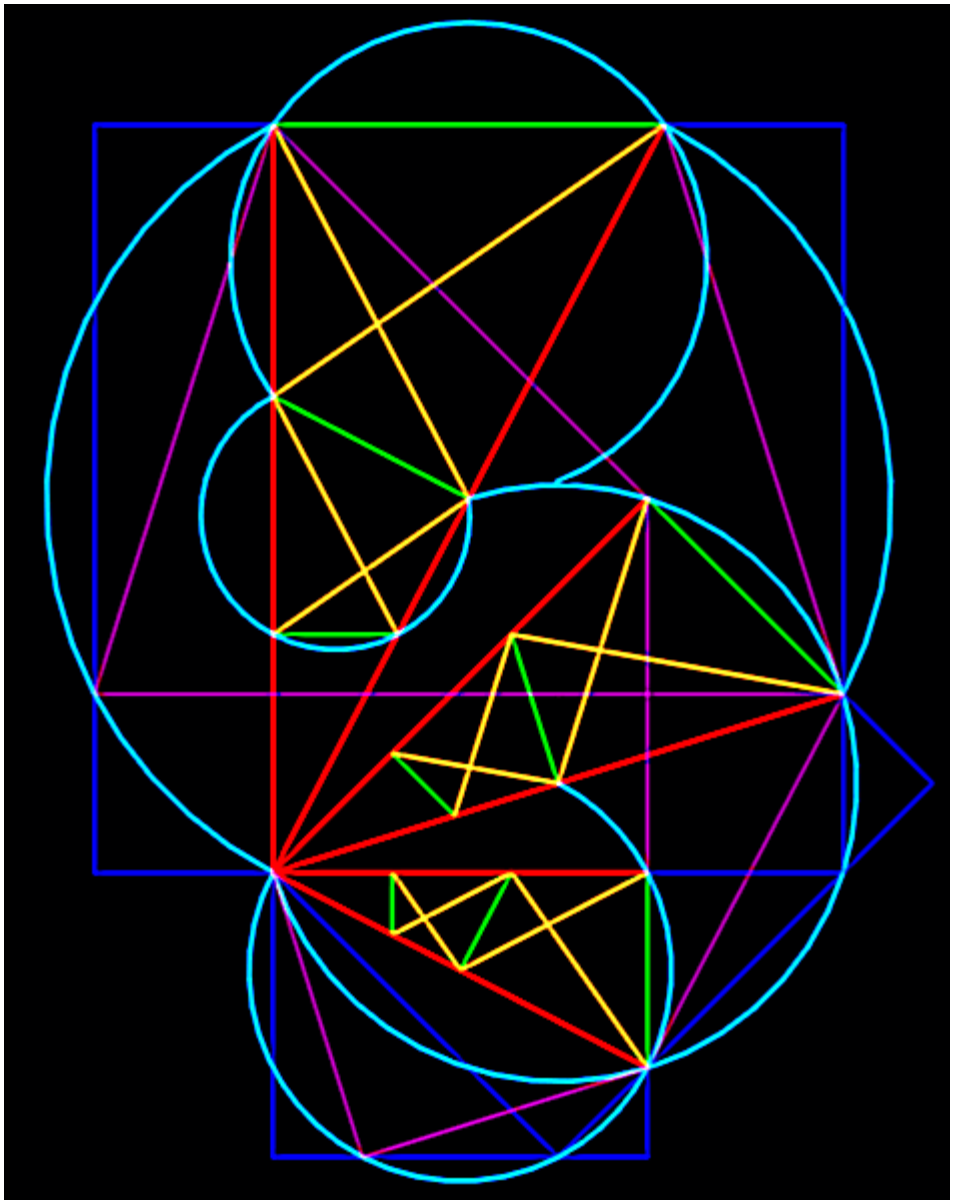
Quintessential pattern of quadrature,
propagating line length ratio 2/sqrt(Pi)
= 1.128379167095512573896158903121 5..
= sqrt(Pi)/(Pi/2) = 2(sqrt(1/Pi))

Perfect Slice



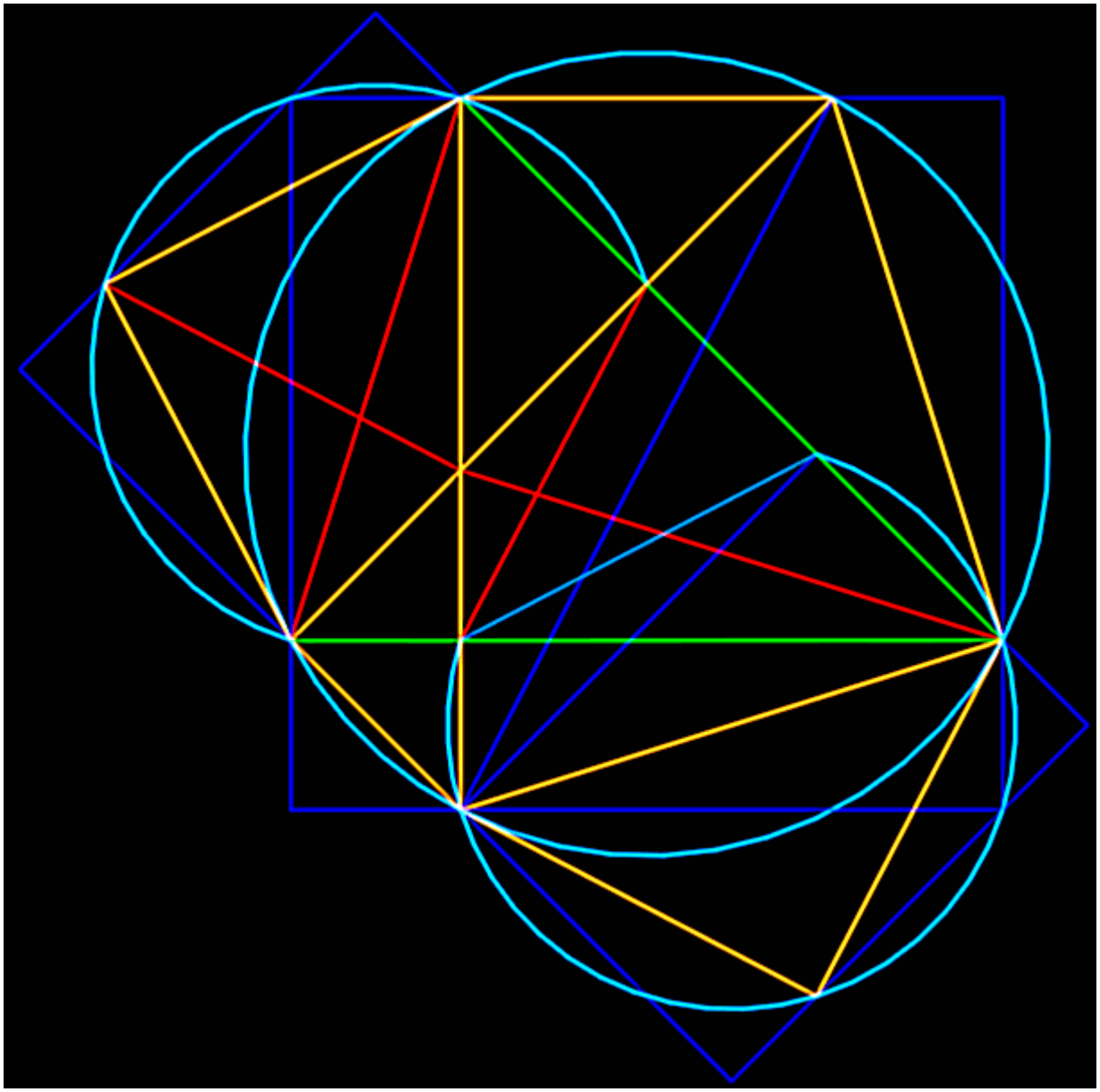
There must be 50 ways to slice a Pi …
but only one quadrature-perfect slice

PS Redux



P.S. Sqrt(2) rules the Neighborhood!,
convincing with an “impossible” Quadractal.
Line length ratios: Pi, sqrt(Pi), Pi/2, 2/sqrt(Pi)

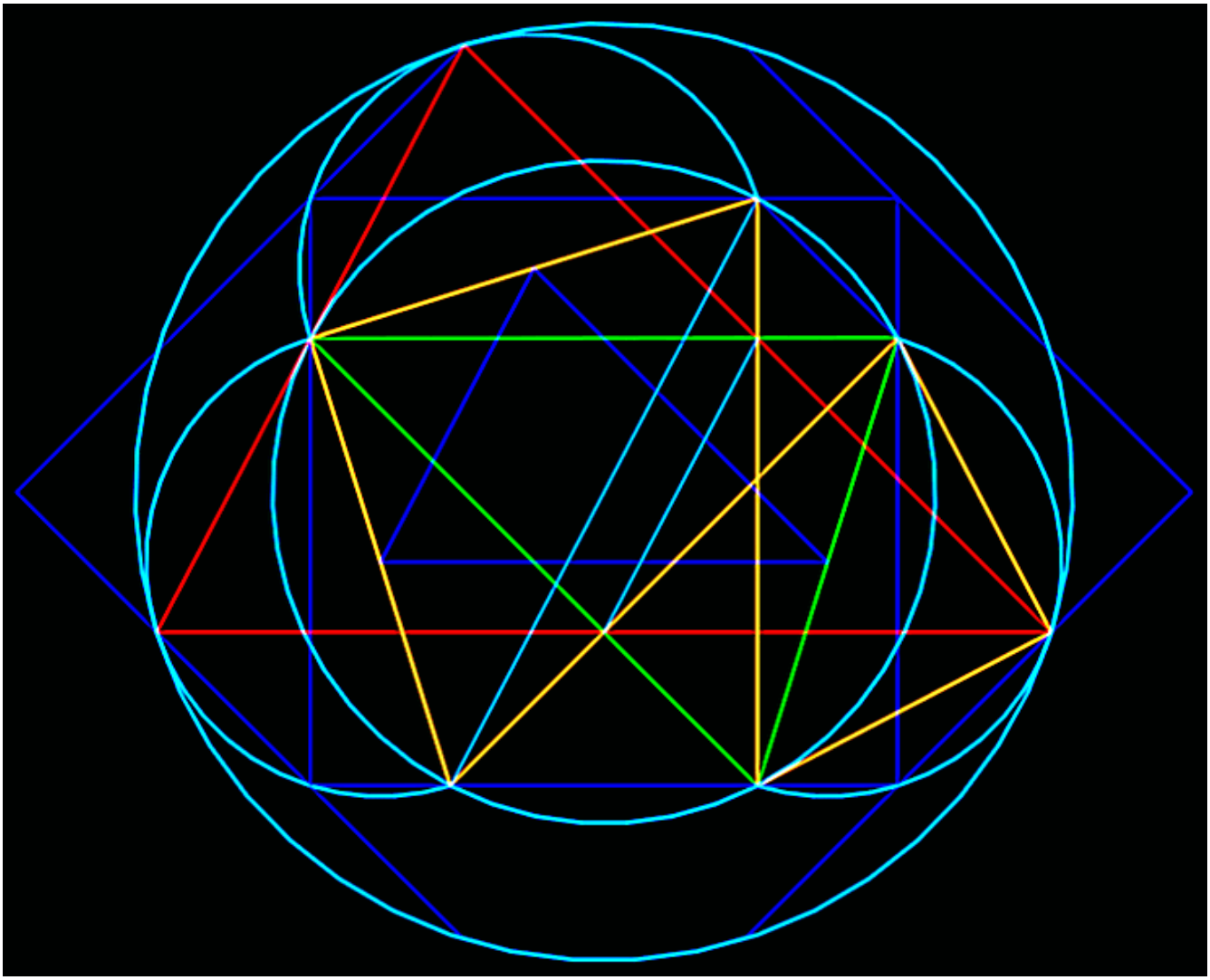
Scalenifiable



Quadrature confirmed by Scalenifiability

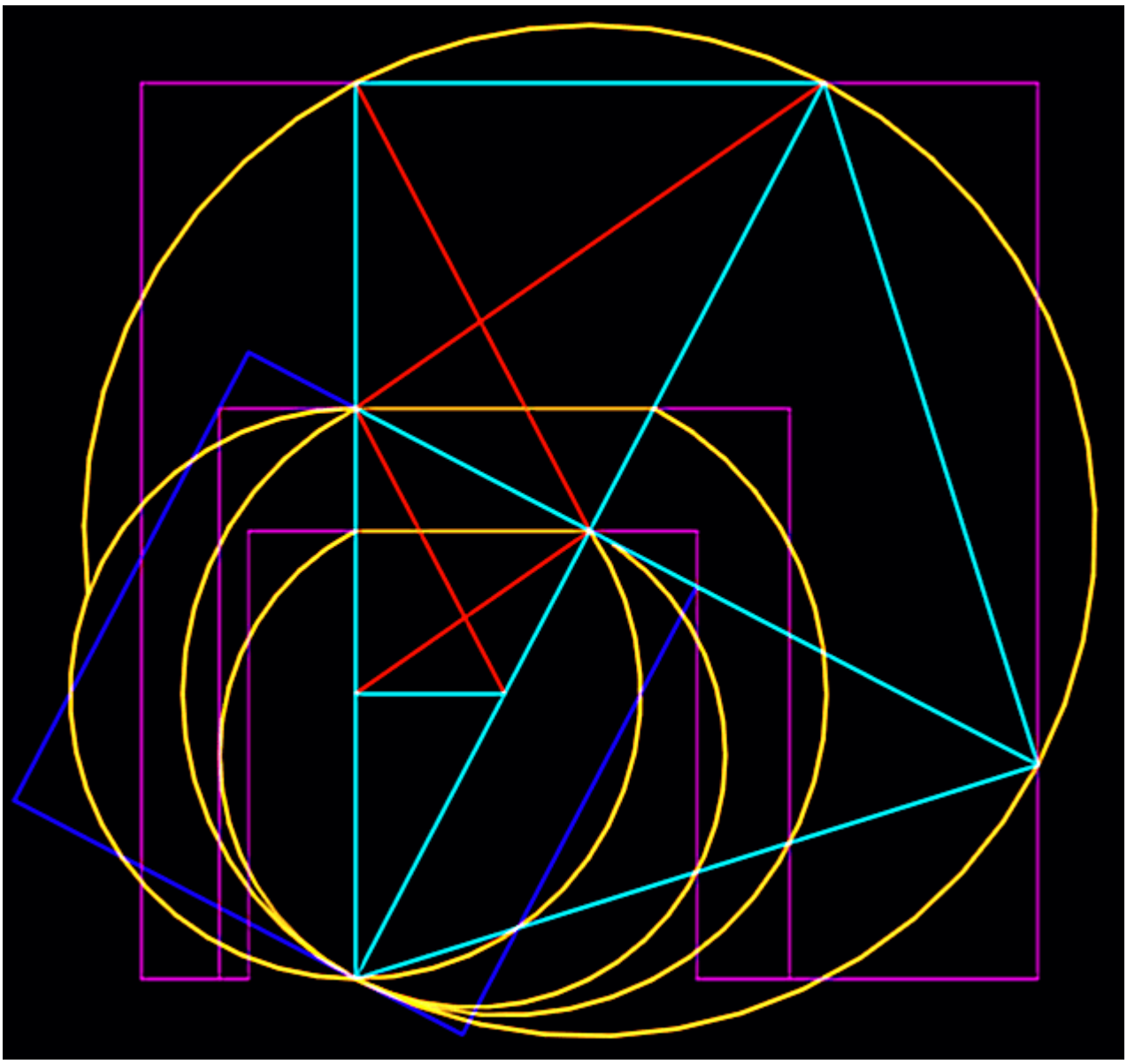
(sqrt(Pi) x sqrt(2)) / (sqrt(Pi) / sqrt(2)) = 2

Trinitized Scalenity



Cartesian geometry that speaks for itself ...
about the “marriage” of sqrt(Pi) and sqrt(2)

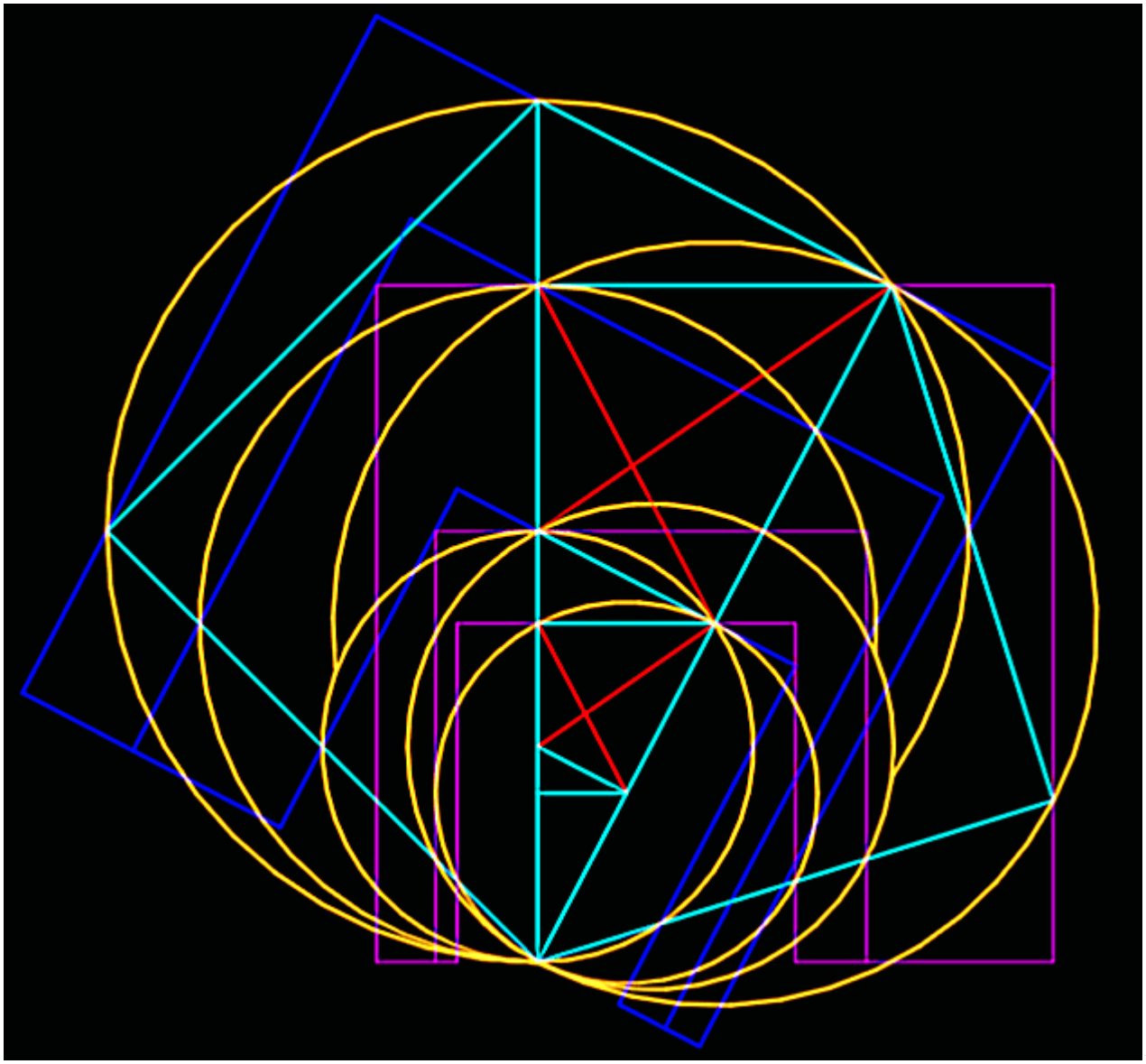
Very Right Triangle



The Very Right Triangle is not right

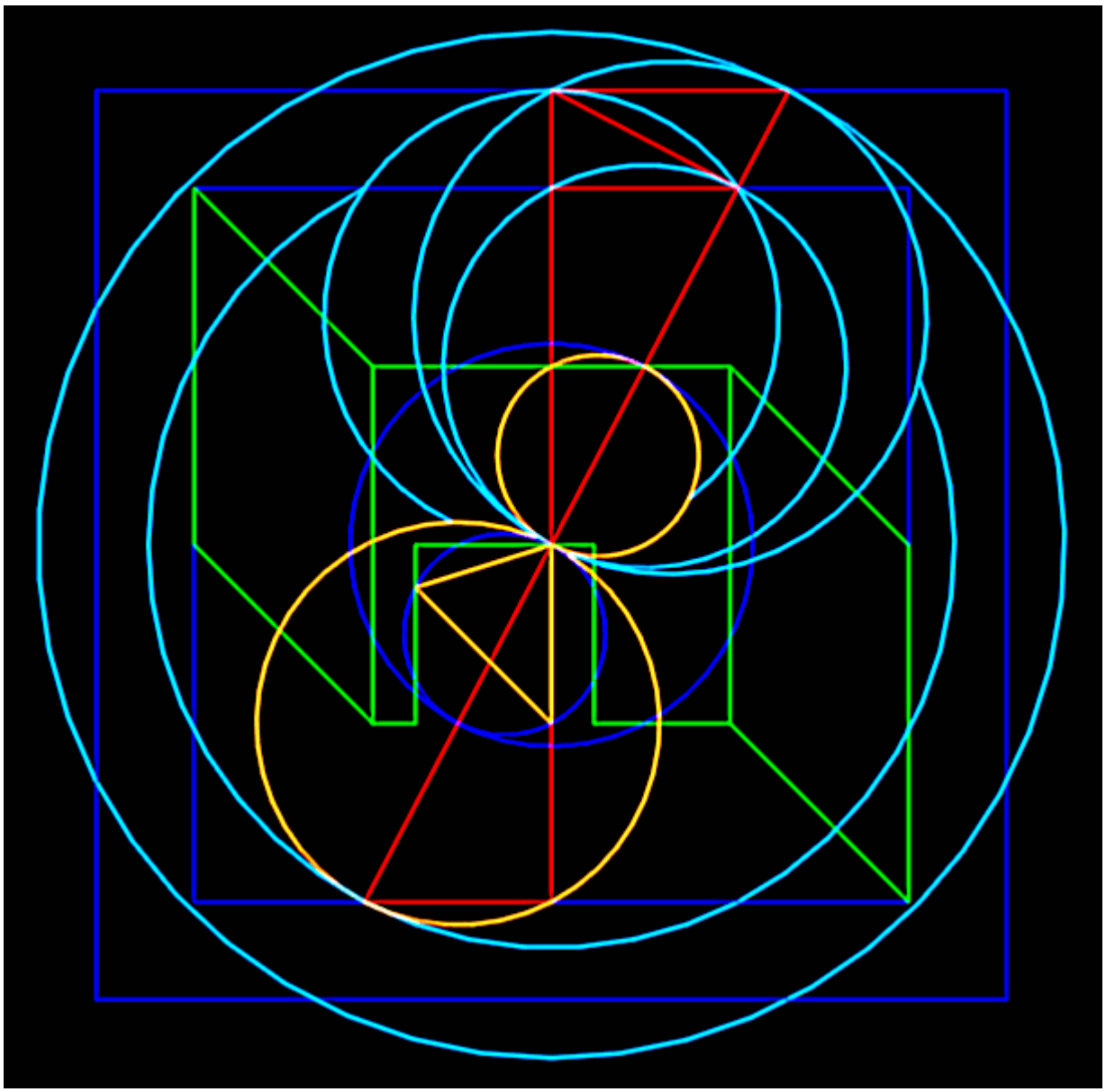
sqrt(Pi) / (Pi/2) = 1 / (sqrt(Pi)/2)
= 1.128379167095512573896158903121 5
= 2 / sqrt(Pi) = 2(sqrt(1/Pi))

Triangulosis



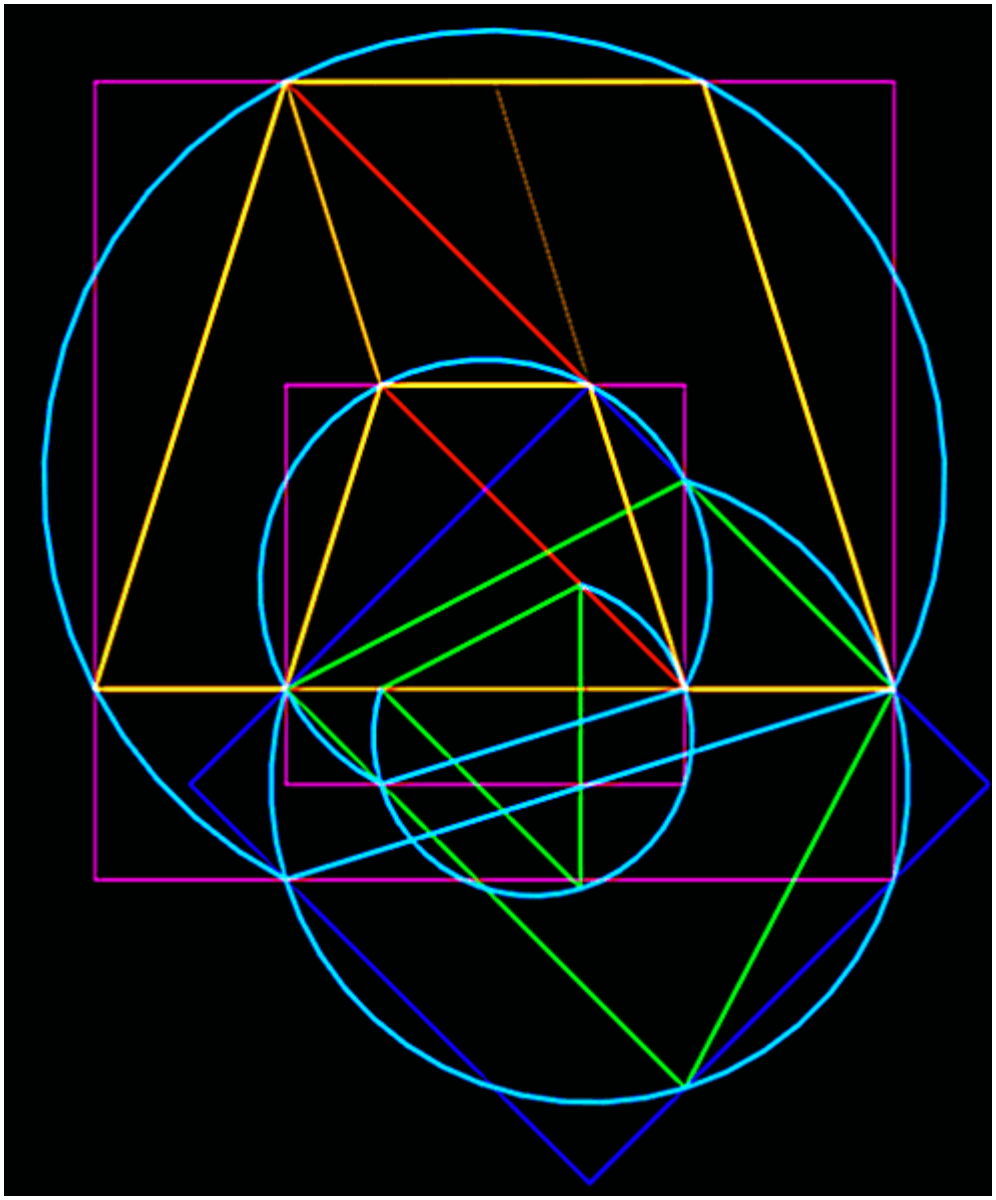
Patterns Defining Quadrature (PDQ)
A marriage of sqrt(Pi) and sqrt(2)

Pièce de Pi



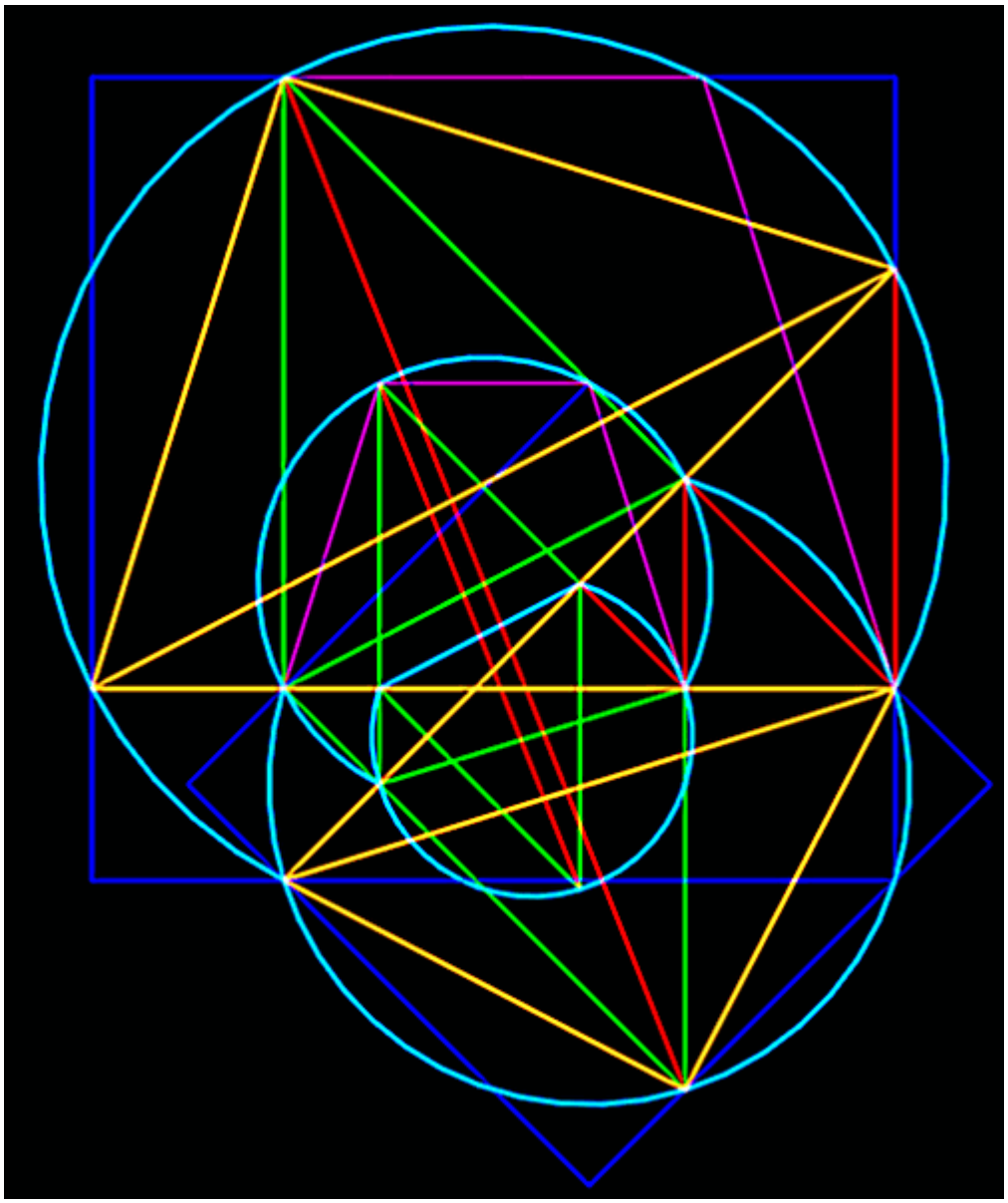
A quadraturial Pièce de Action

Trapezoidal Triad Triumphant



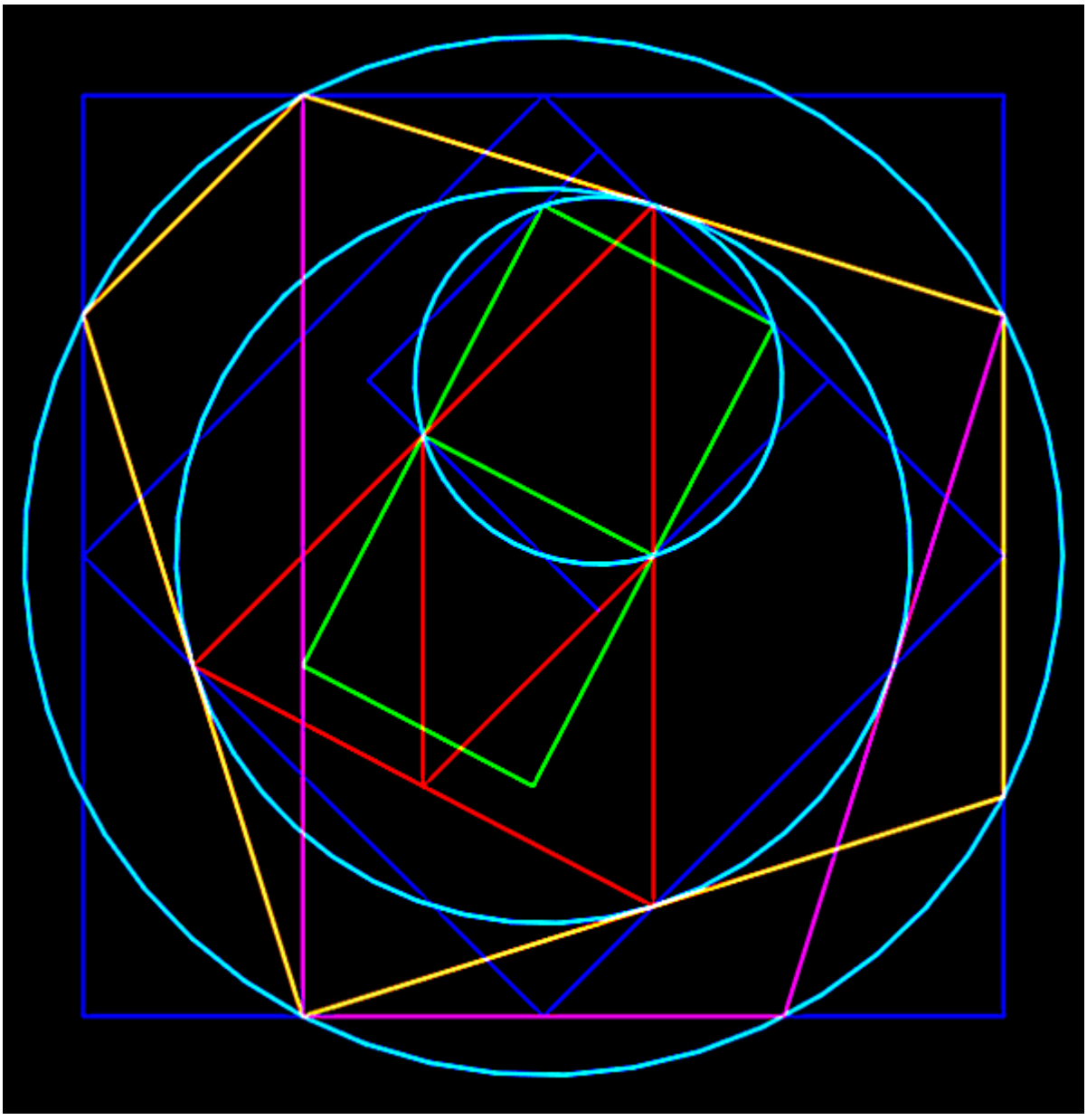
A quadraturial Arc de Triomphe

Trapezoidal Triad S1:2



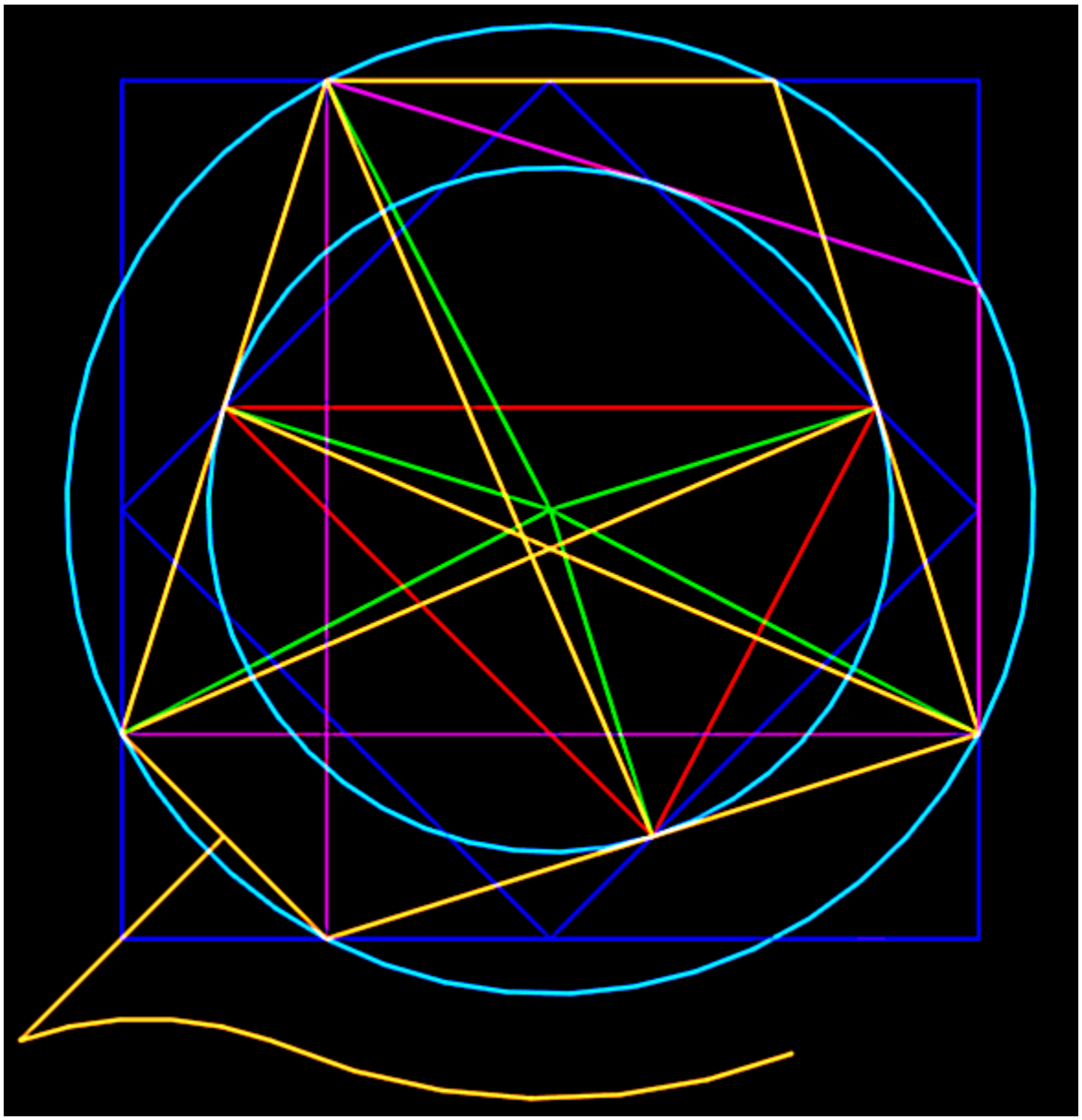
“Let there be no doubt ...”
about CSCSCSC … See ?
and sqrt(2) … Too !

iScalene



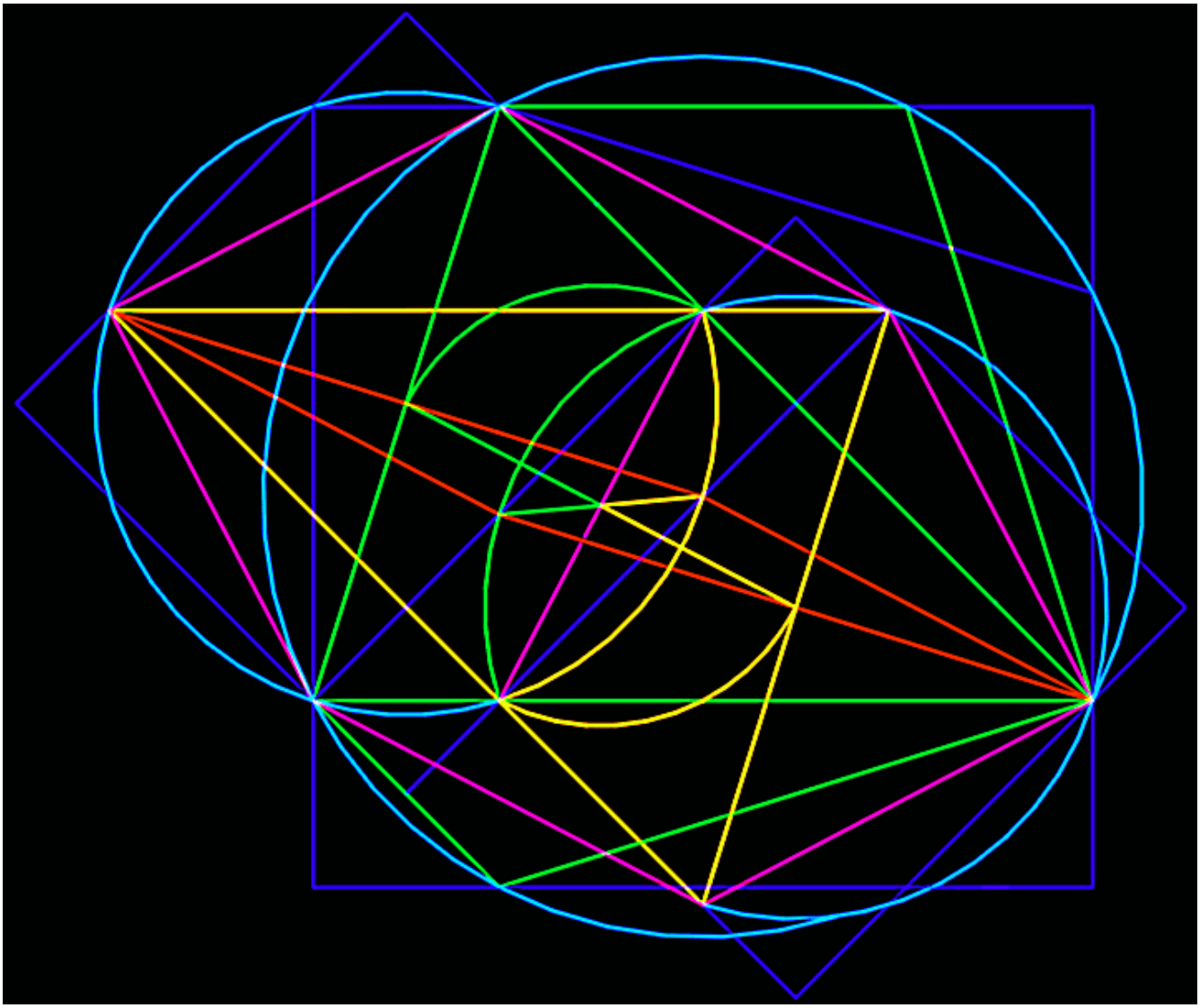
A quadraturial “See ? Saw ?”

OWNAN 1.0 (aka, “TLO”)



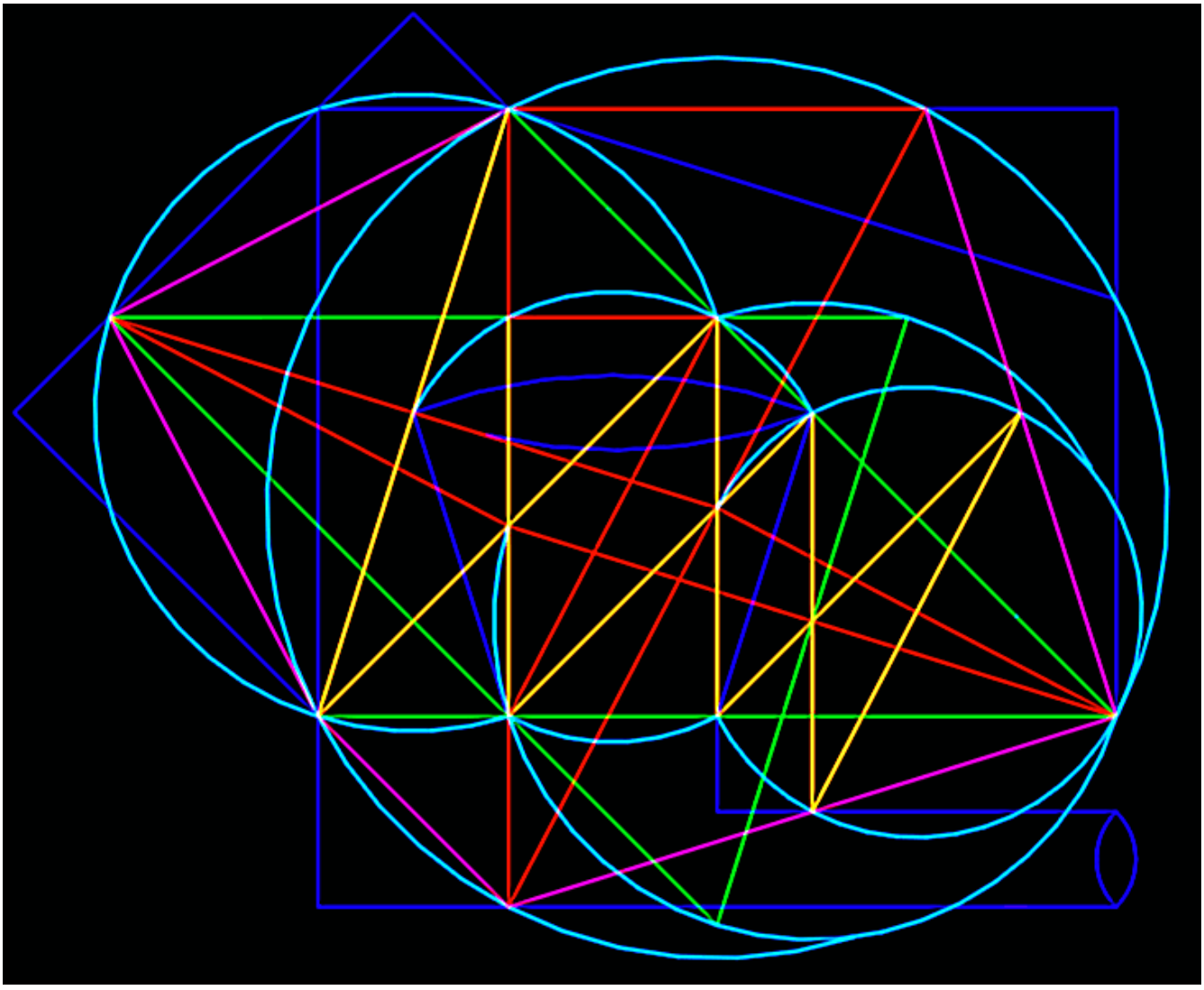
Guiding star of Quadrature

Just Plane Quadrature



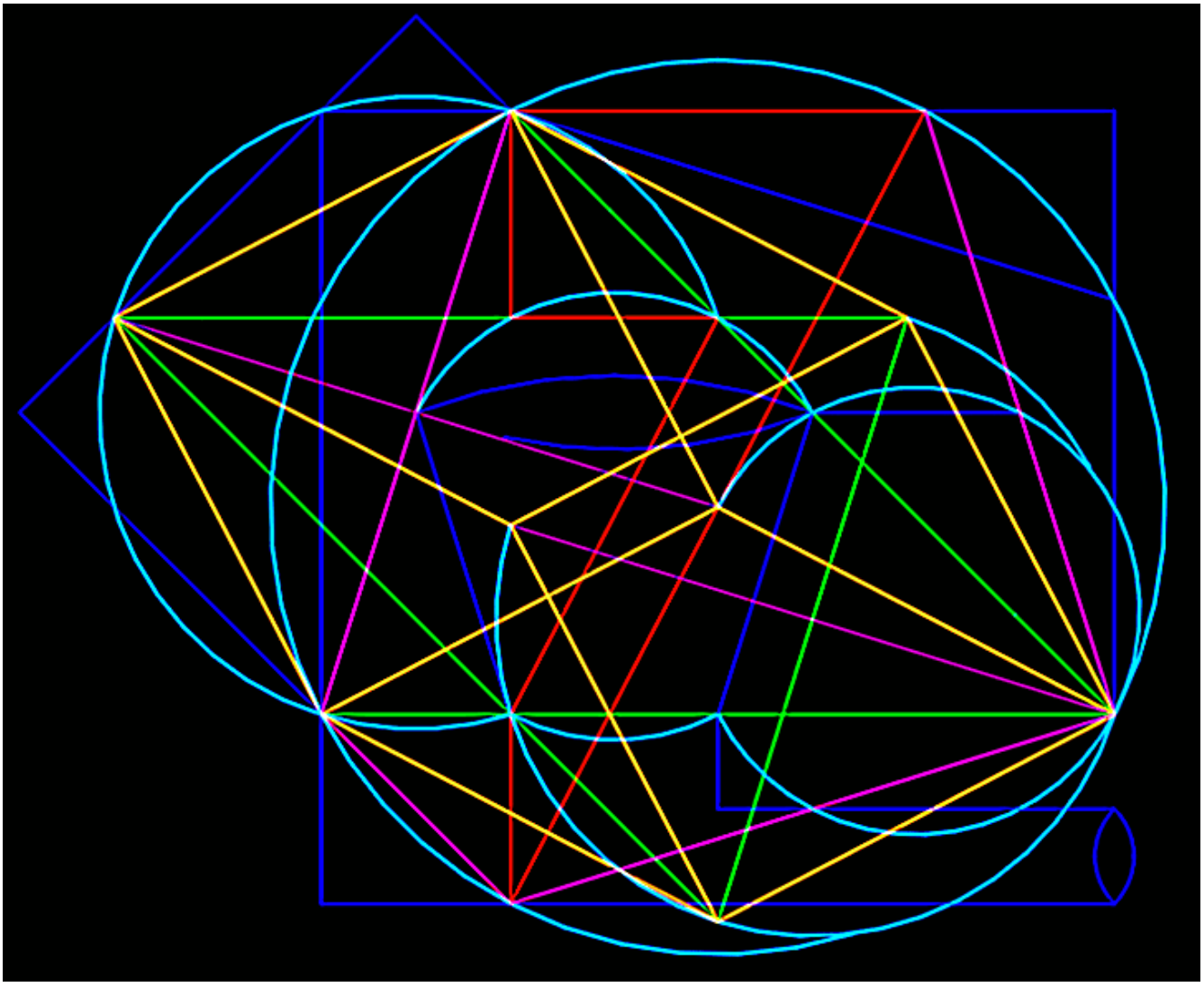
**Advanced math is the language of professors,
but geometry is the language of the people.**

Plane Points of Quadrature
(aka “Vaping the Bridge”)



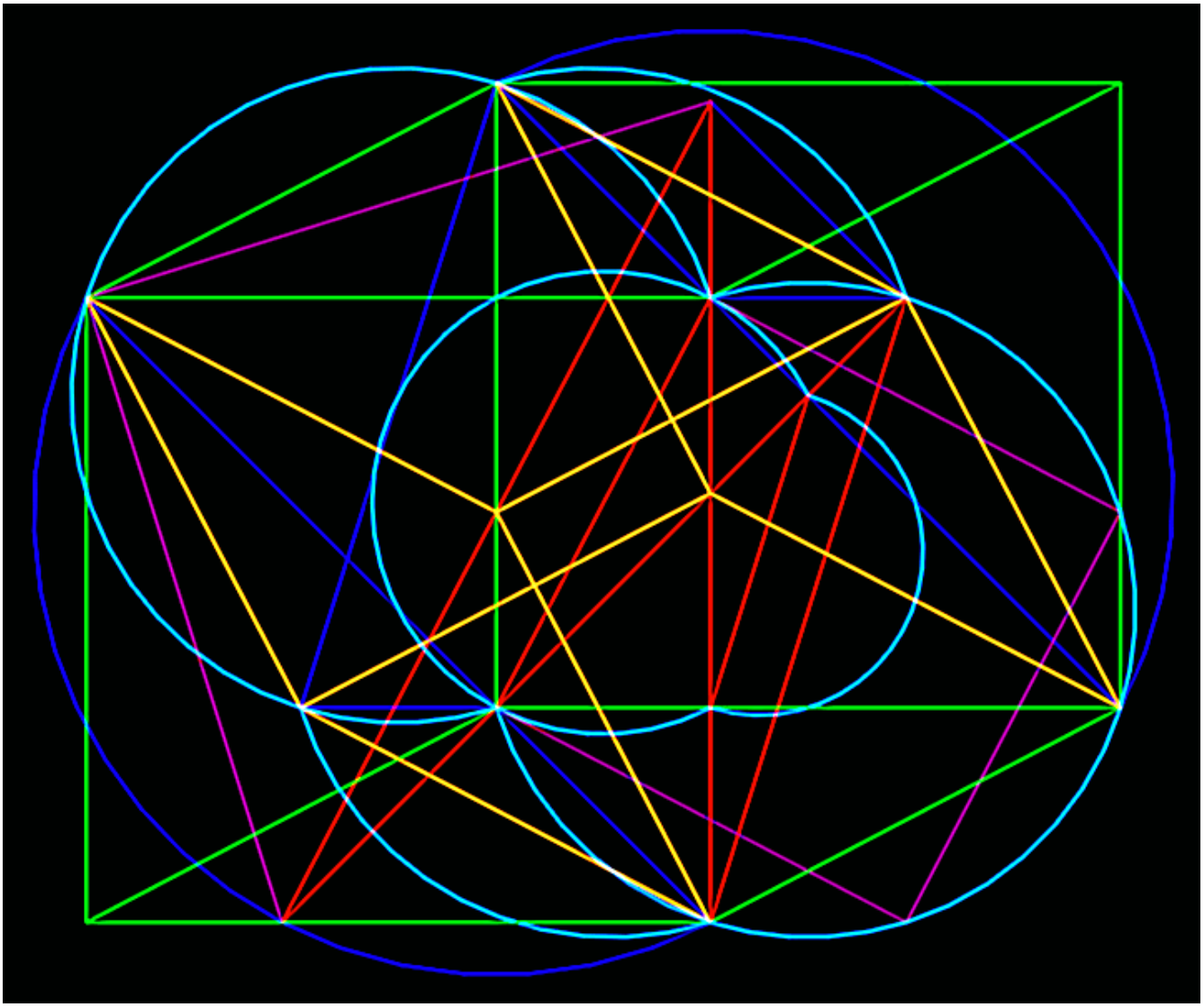
Quadrature, from point to point to point …

BeSides PPoQ



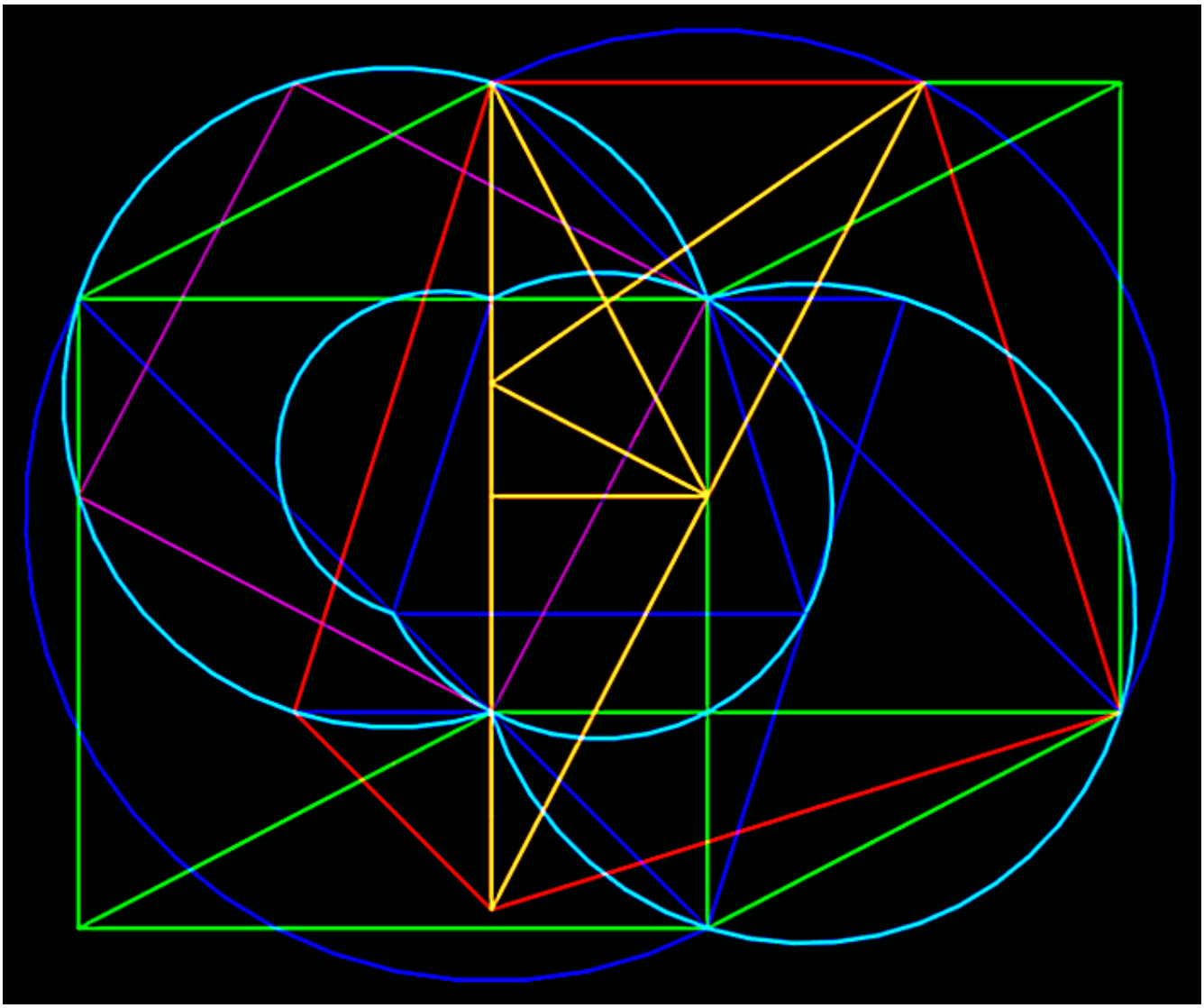
Universe perspective “outside the box”

Quadraturial Mitosis



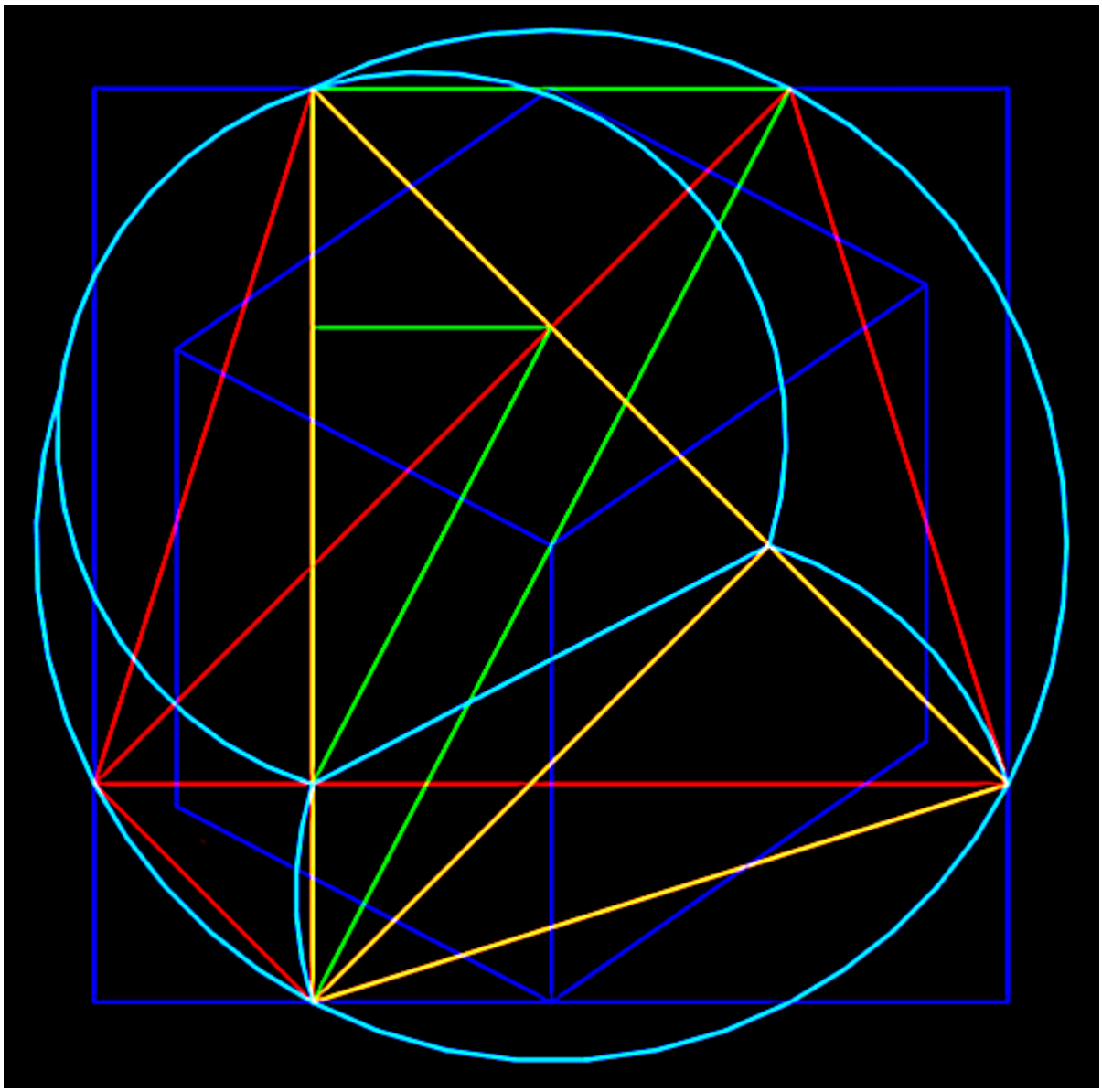
Cartesian Cubism in circles squared

Quadraturial Might (aka “Pi Fork'd”)



Paired lines of the Pi “fork” have either sqrt(Pi) or 2/sqrt(Pi) length relationship

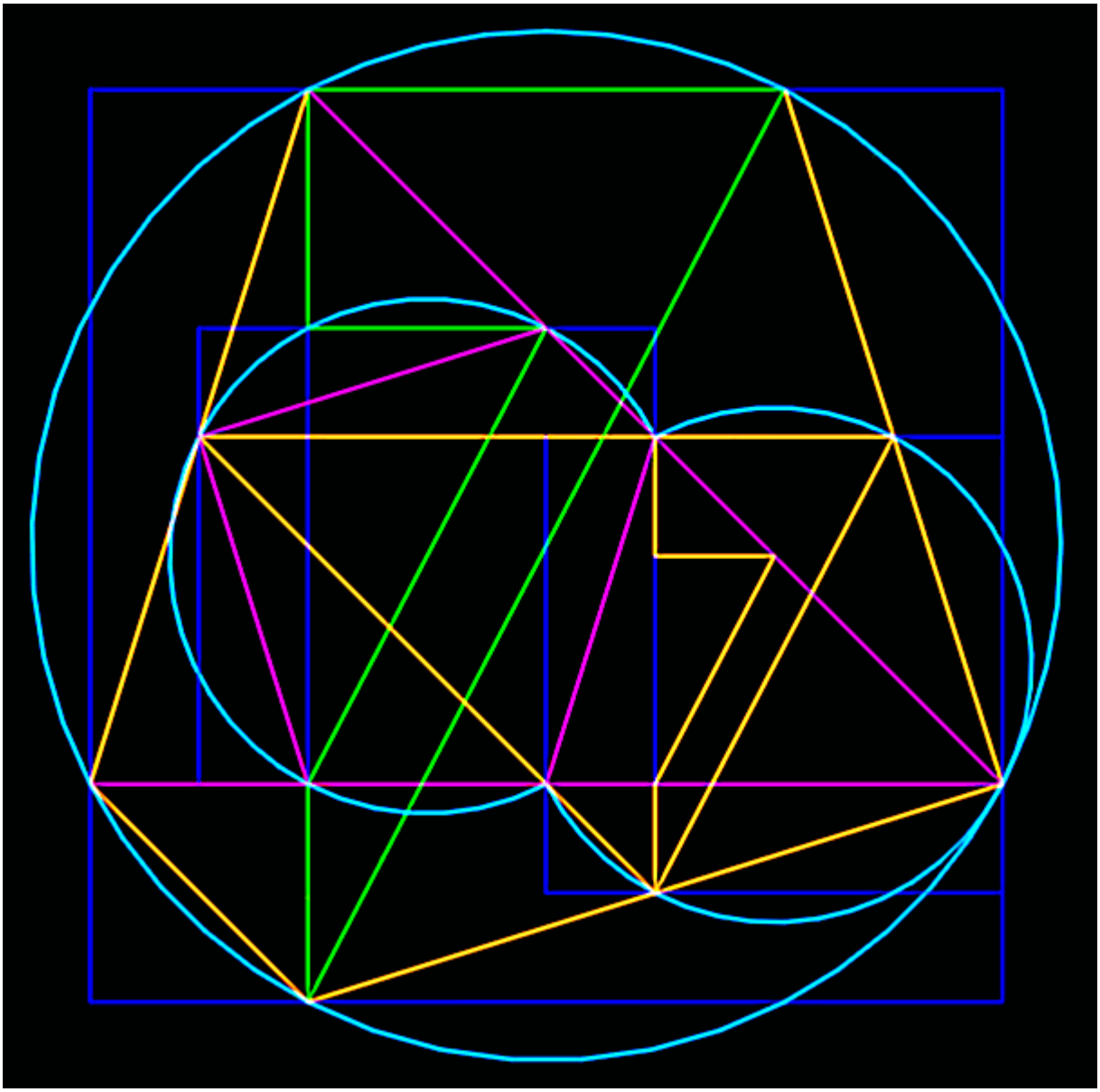
Lattice Pi



4.0 / 3.14159265358979323846264338327950..
= 1.27323954473516268615107010698 01..

sqrt(1.27323954473516268615107010698..)
= 1.12837916709551257389615890312 15..
= 2/sqrt(Pi) = sqrt(Pi)/(Pi/2) = 2(sqrt(1/Pi))

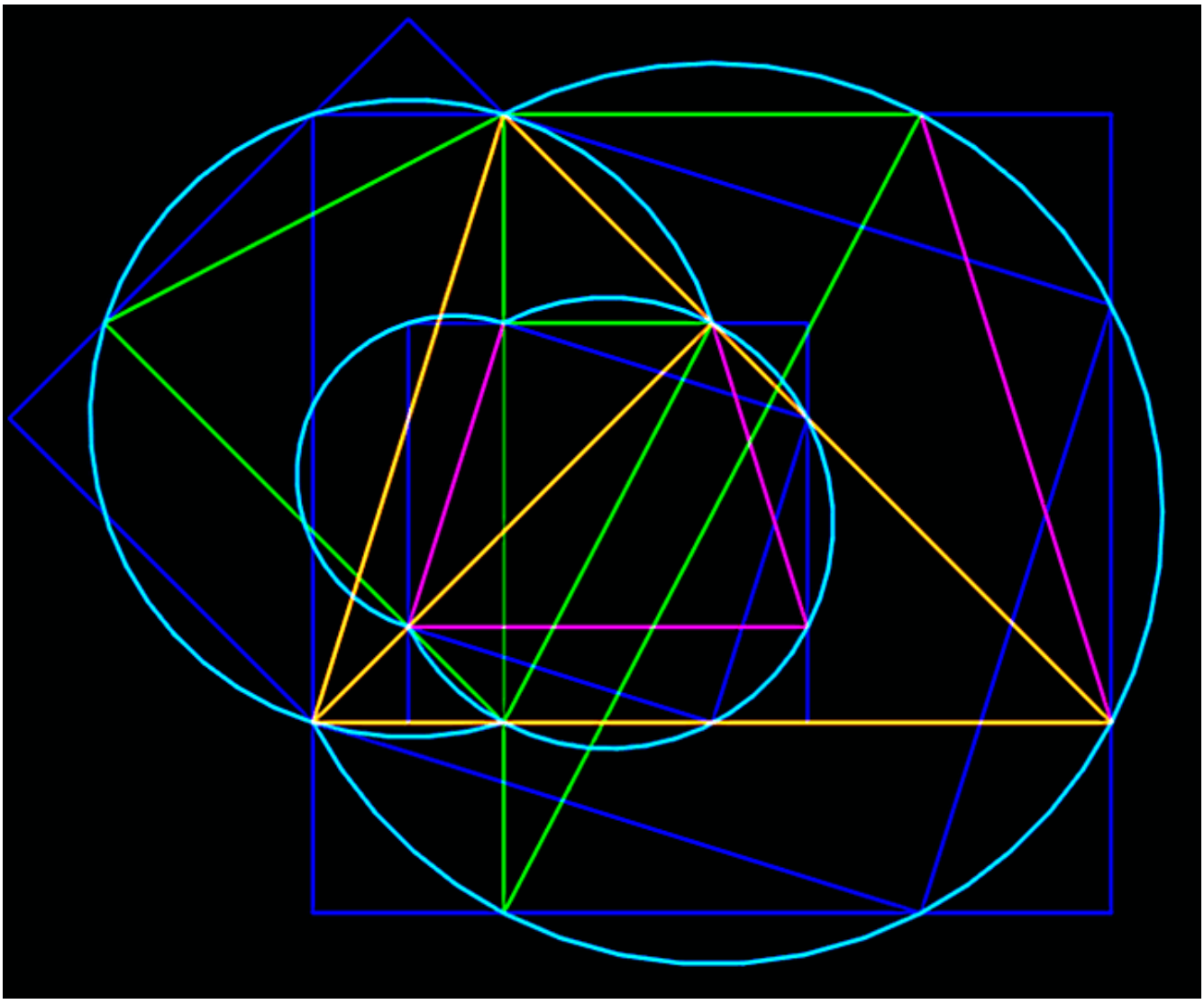
Quadcentric



Quadraturial Concentricity
o'er the 4 corners of the universe

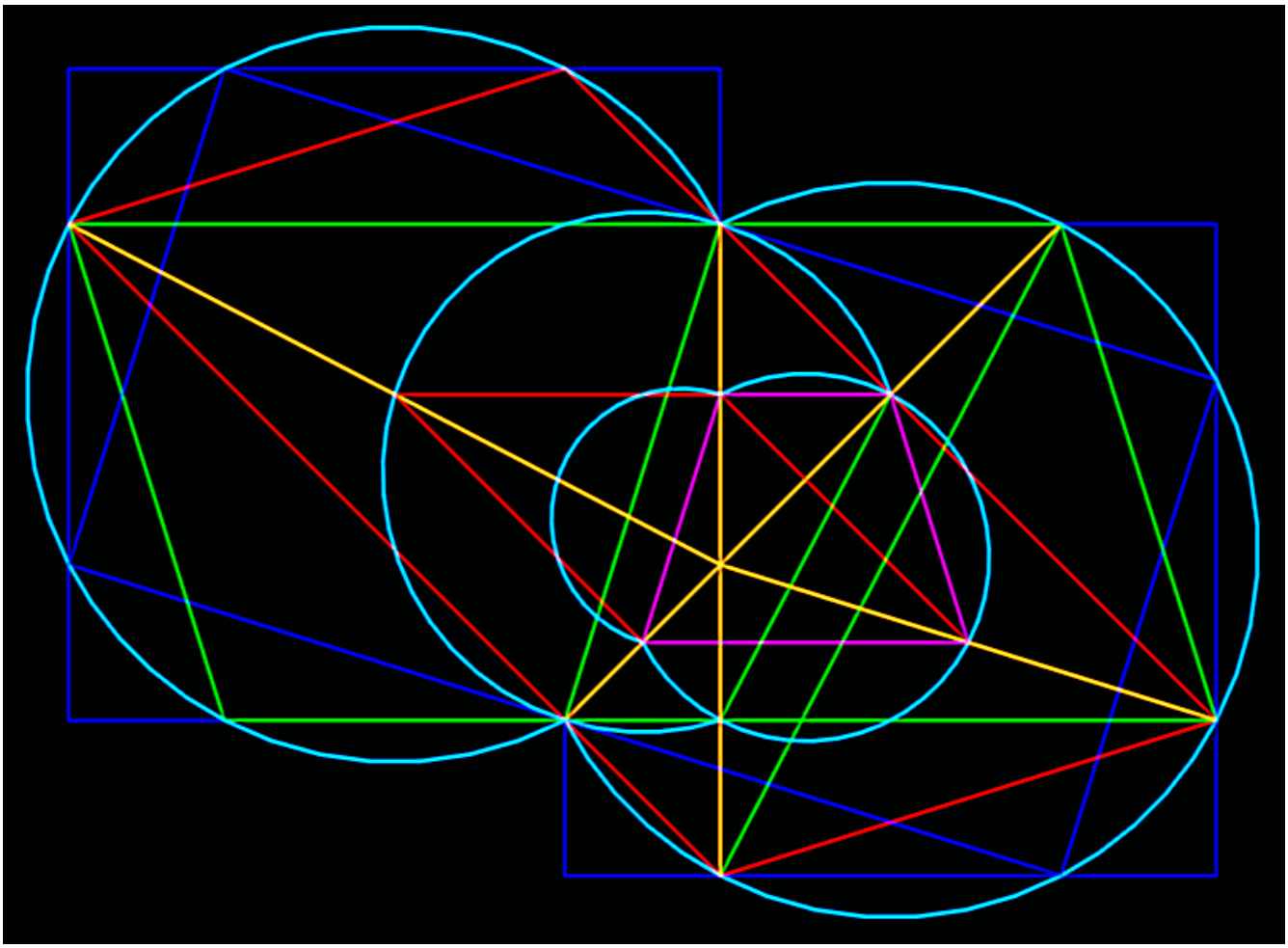
Two 7s of 2 (I,T, oW)

“sqrt(2) is transcendental or Pi is not”



More esoteric squared circle geometry
… or just connecting the sqrt(2) dots?

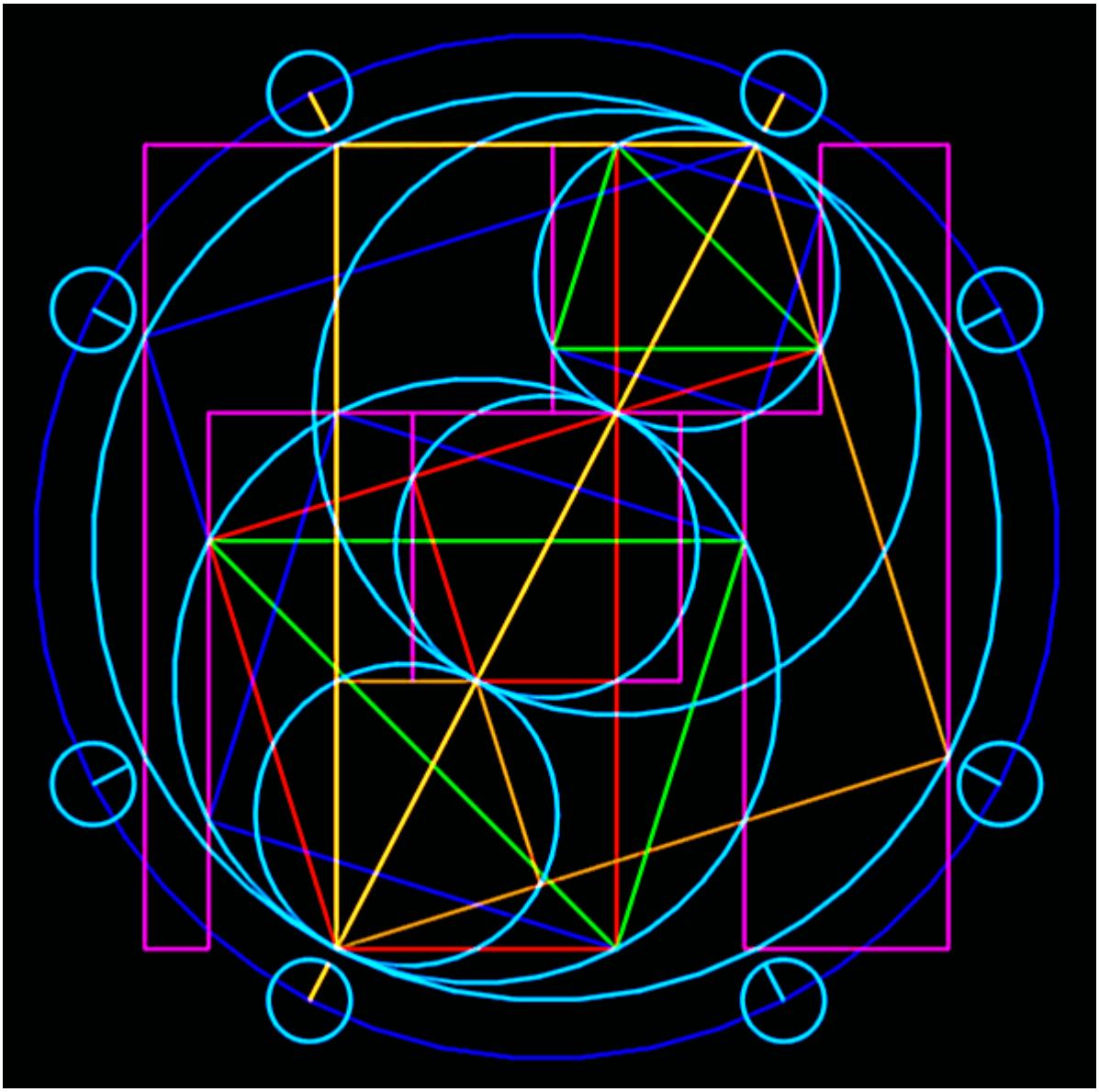
Parallelisms



… in Constellation CQ of a parallel universe:
“CQ, CQ, calling Cartesian Quadrature”

sqrt(Pi) x sqrt(2) = 2.506628274631000502415765284811..
sqrt(Pi) / sqrt(2) = 1.253314137315500251207882642405 5..
(sqrt(Pi) x sqrt(2)) / (sqrt(Pi) / sqrt(2)) = 2.0
sqrt(Pi) / sqrt(Pi) = sqrt(2) / sqrt(2) = 1.0

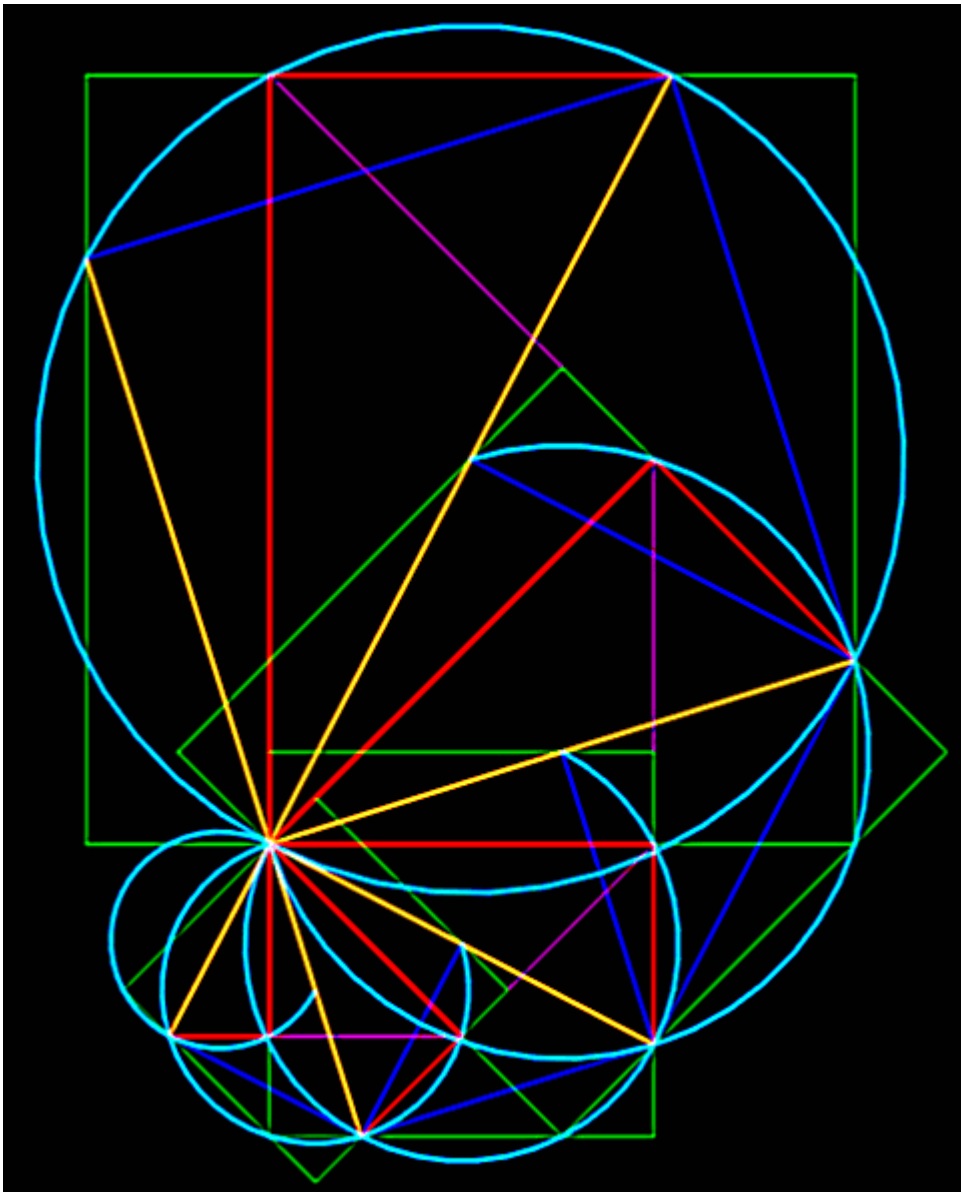
Genomial VP 1:5:7



Cartesian zignature of quadraturial replication when hosted by Vesica Piscis and 1:2 ratios.

Spacetime: 1,2 (3) 4,5 (6) 7,8 (9) 10,11 (12)

Taco Pi



Given that Pi is represented as a Side of Circle's Square (SoCS), a line sandwiched (the "taco") between the side and hypotenuse of an isosceles right triangle, where side = Side of Inscribed Square (SoIS) and hypotenuse = circle's Diameter; where Diameter = 2.0, SoIS = sqrt(2), and SoCS = sqrt(Pi).

SoCS = Side of Circle's area Square
SoIS = Side of circle's Inscribed Square

Taco Pi Recipe

SoCS = Side of Circle's area Square
SoIS = Side of circle's Inscribed Square

SoCS = SoIS((sqrt(2)sqrt(Pi))/2) = D/(2/sqrt(Pi))

SoCS = sqrt(2)((sqrt(2)sqrt(Pi))/2)
= sqrt(2)(2.506628274631000502415765284811../2)
= 1.772453850905516027298167483341 1.. sqrt(Pi)

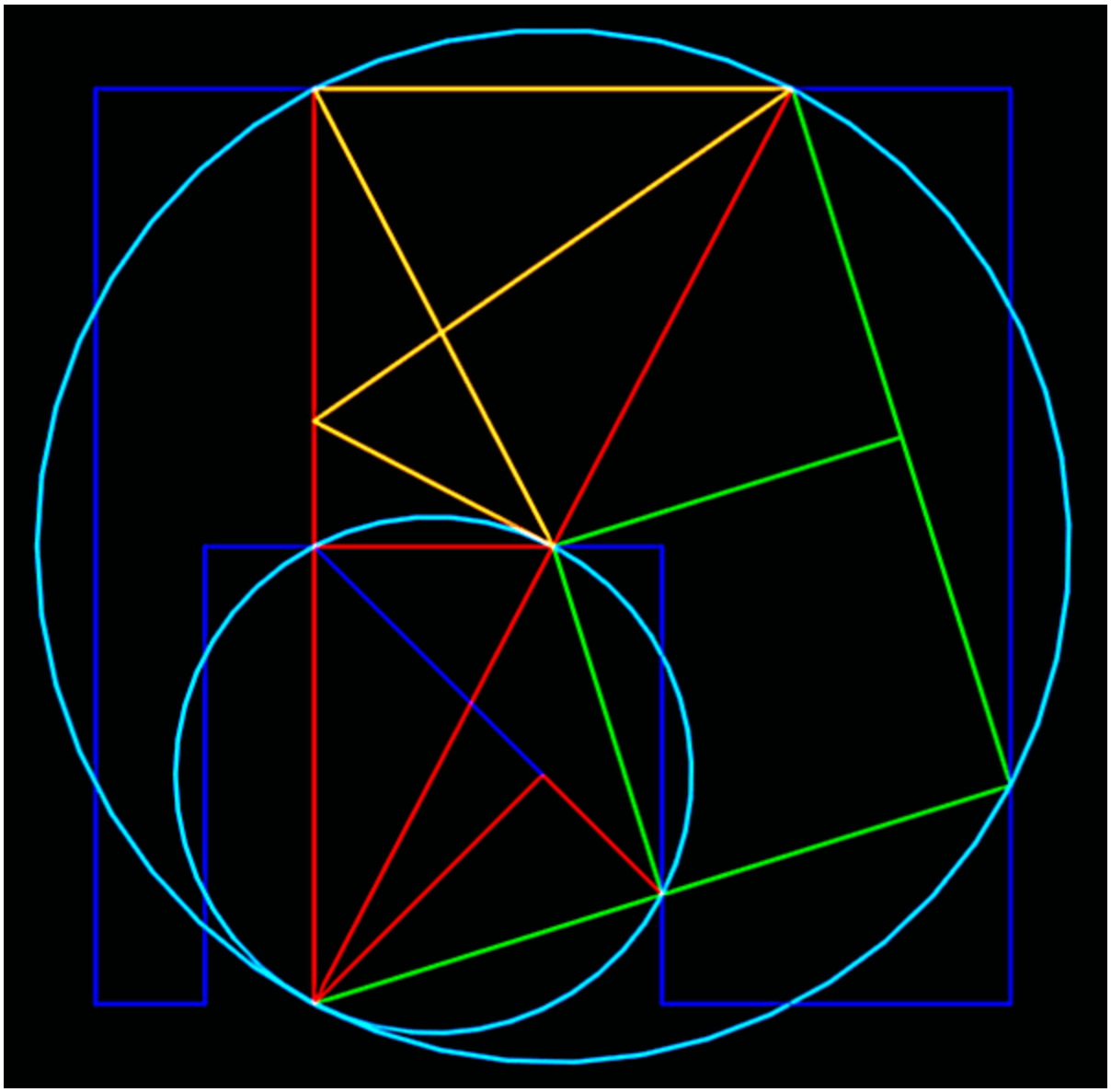
SoCS = D/(2/sqrt(Pi))
= 2.0/1.128379167095512573896158903121 5..
= 1.772453850905516027298167483341 1.. sqrt(Pi)

Notes: Sqrt(2) = ((sqrt(2)sqrt(Pi))/2) x (2/sqrt(Pi))
… and proof that Pi is "absorbed" by sqrt(2) !

In a clockwise, 360-degree turn of the sqrt(2) spiral,
the line representing sqrt(Pi) decreases by factor of 16:
(Pi renews its transcendentalism in a circle squared)

1.772453850905516027298167483341 1..
/ 0.110778365681594751706135467708 82.. = 16

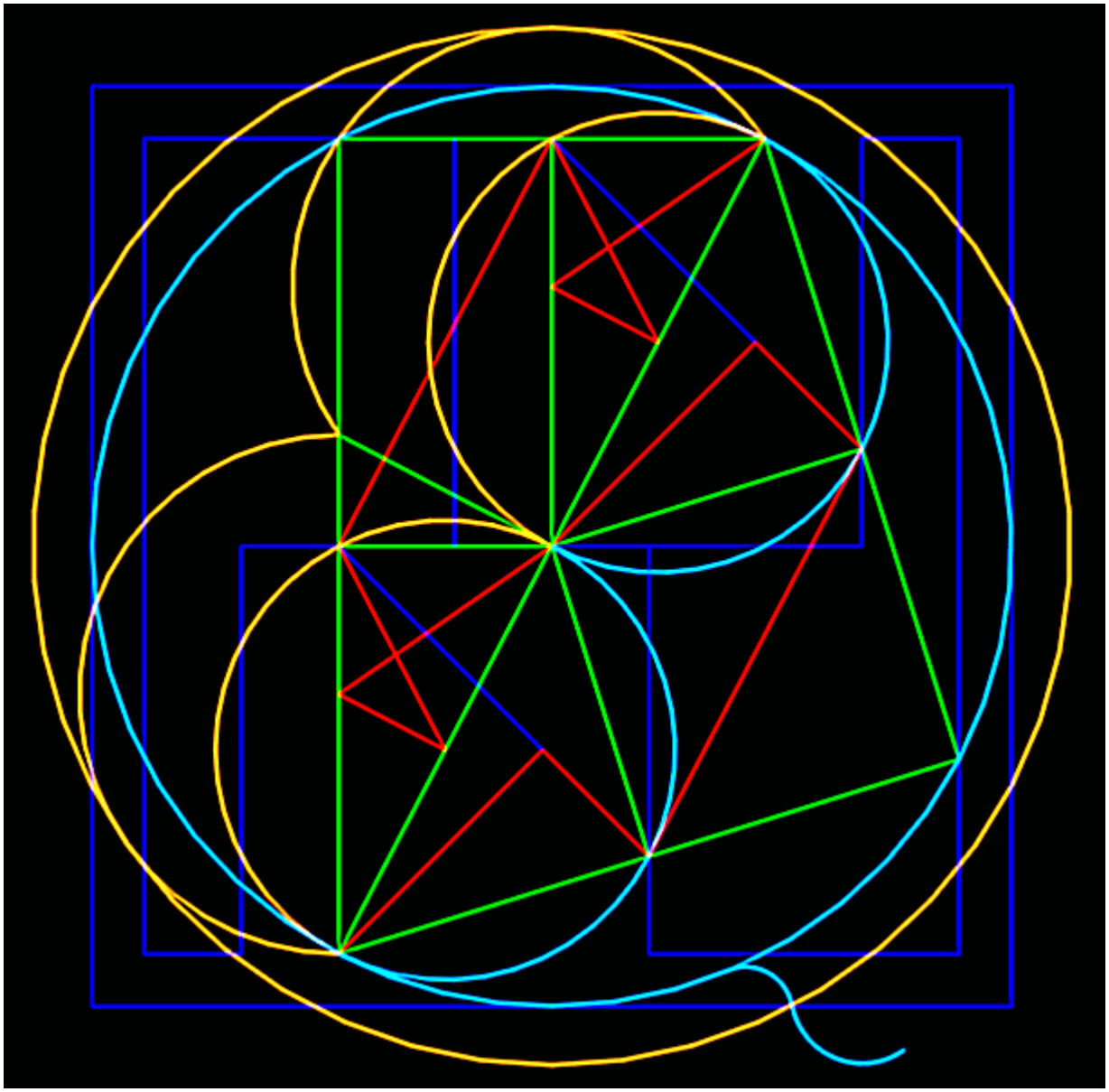
Inside Pi Thrice



Each of three lines of enclosed golden 'X' is paired with another line, creating three sqrt(Pi) ratios; circle-squaring 2/sqrt(Pi) ratio is also present.

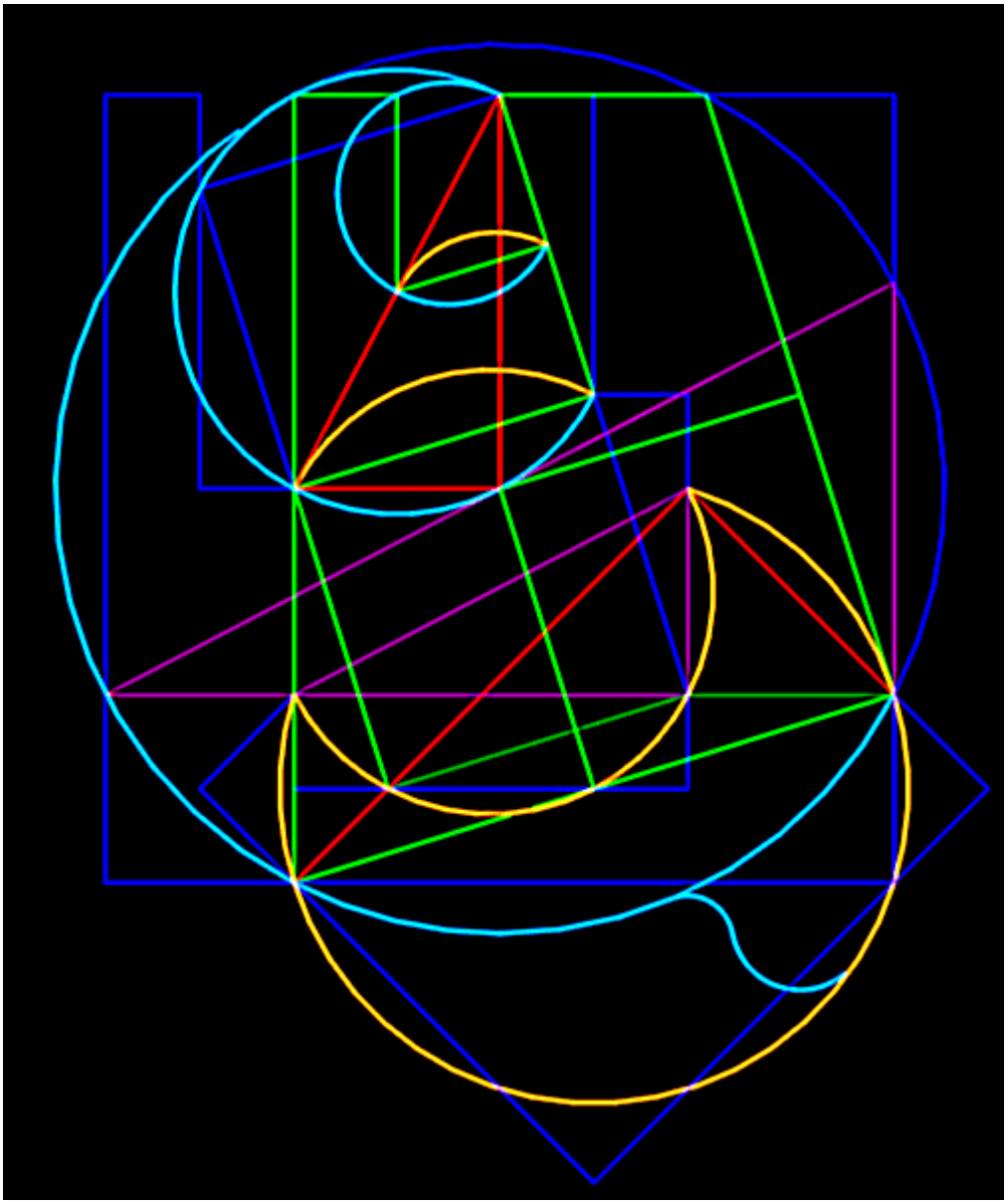
E of iQ

Essence of “impossible” Quadrature



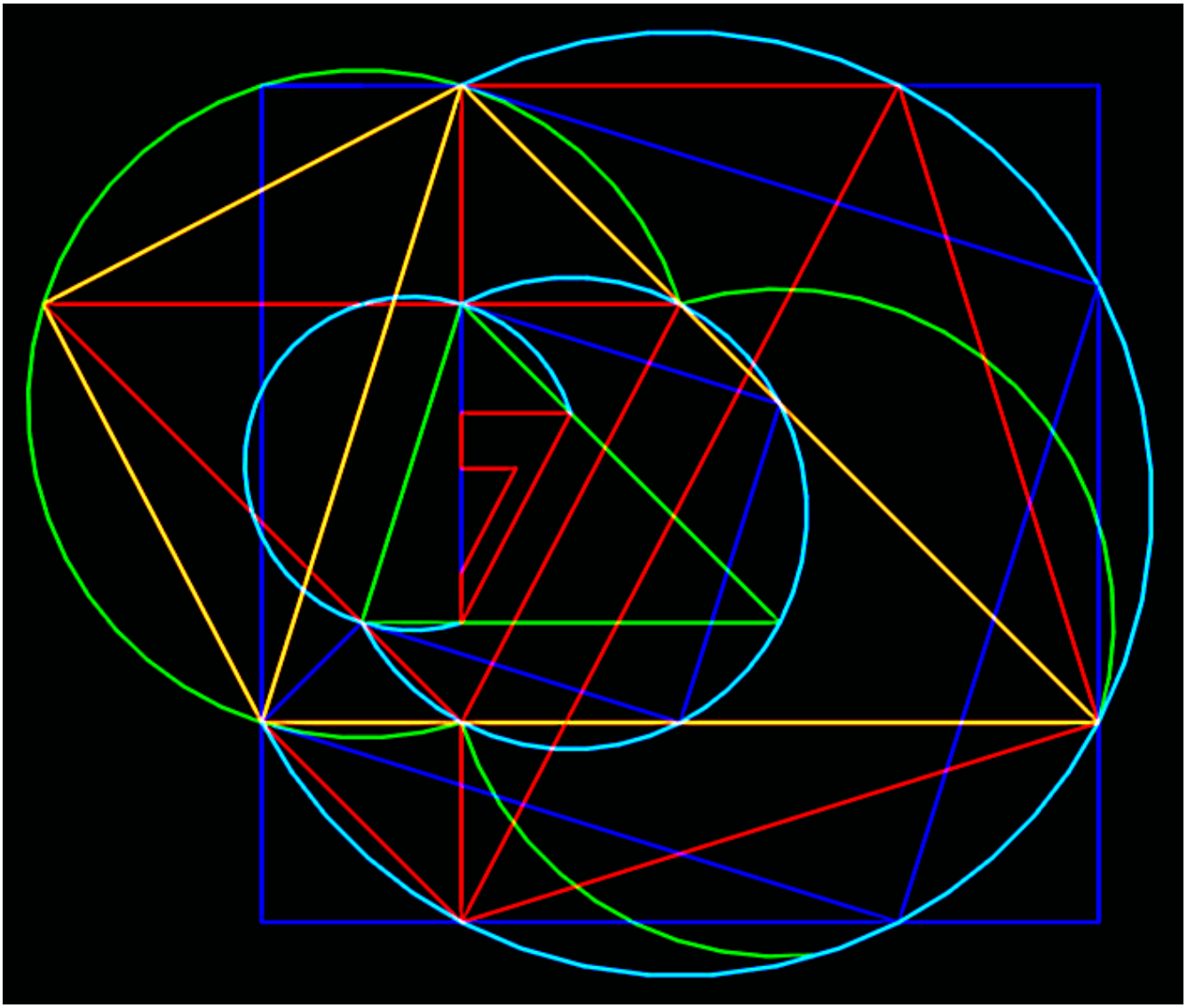
If Euler had prognosticated Quadrature,
2/sqrt(Pi) might have been his 3rd number
since this constant defines squared circles!
= 1.128379167095512573896158903121 5..
= sqrt(Pi)/(Pi/2) = 2(sqrt(1/Pi))

Simple iQ (aka “Double iQ”)



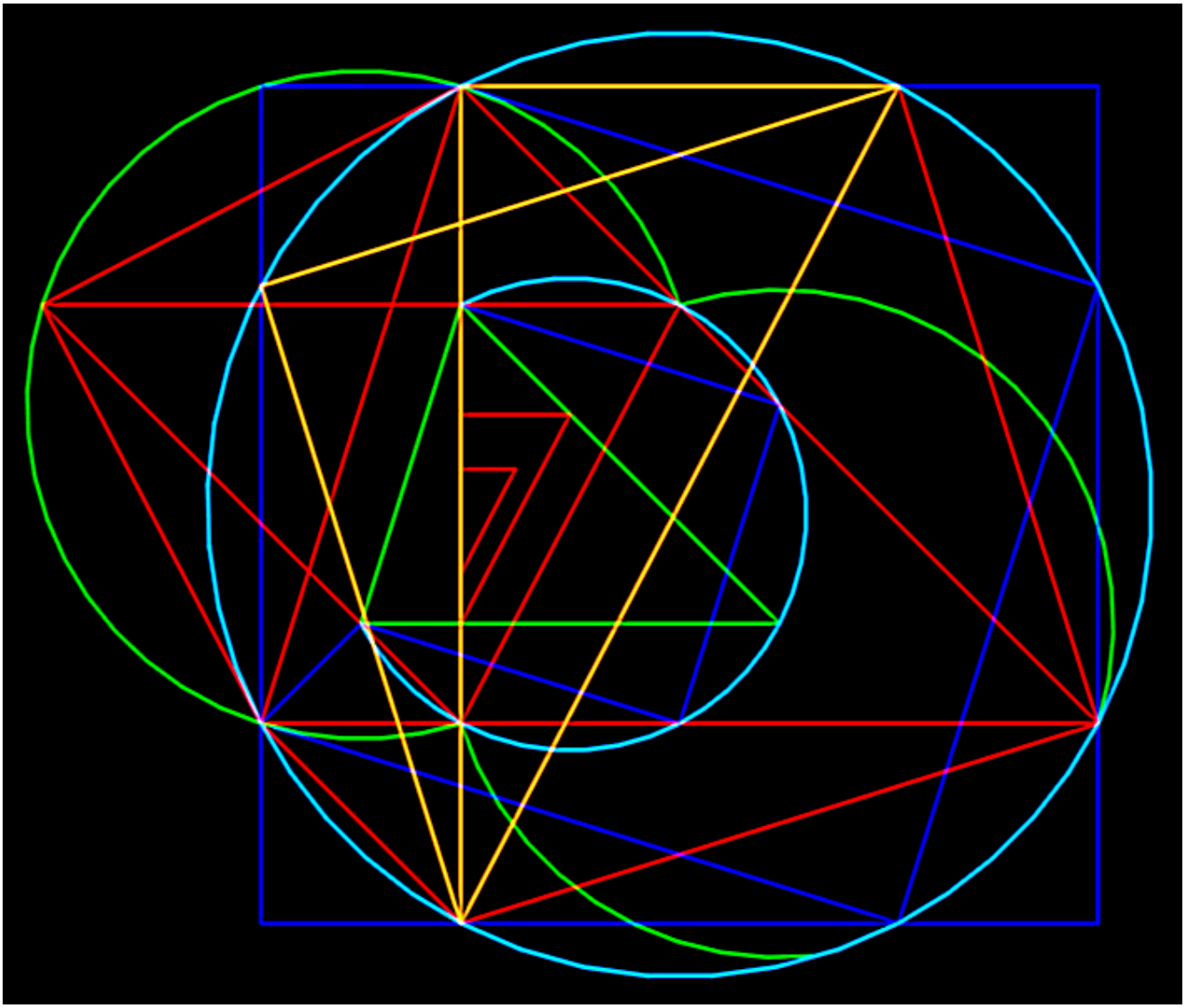
“... ad infinitum.”
(free spirit mind maps Simple iQ)

Cartesian Squares Inscribed (CSI)



“Nesting, Nesting, 1, 2, 3, .. 7”
Can you hear me now?

Tale of Two Pi



Juxtaposition of very right triangles

Tale of Two Pi

The upwards math of circles squared
(calculate up in each group)

= 2.0
x 1.128379167095512573896158903121 5..
= 1.772453850905516027298167483341 1.. sqrt(Pi)
x 1.253314137315500251207882642405 5..
1.414213562373095048801688724209 7.. sqrt(2)

as supported by ...

= 2.0
x 1.414213562373095048801688724209 7.. sqrt(2)**
1.414213562373095048801688724209 7.. sqrt(2)

**** because this sqrt(2) is the product of:**

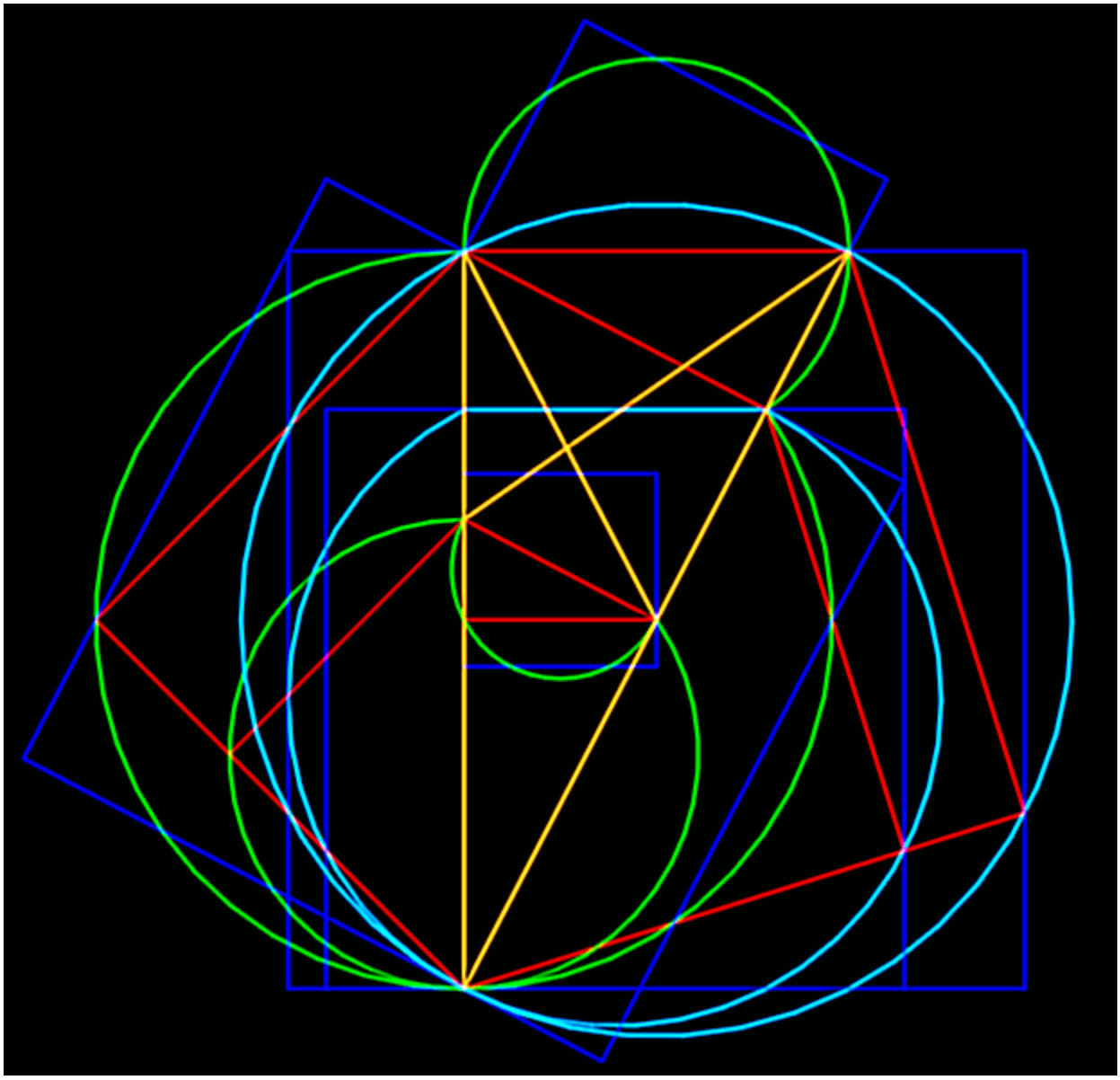
= 1.414213562373095048801688724209 7.. sqrt(2)
x 1.128379167095512573896158903121 5.. *
1.253314137315500251207882642405 5.... *

*** because multiplicand/multiplier are quotients of:**

= 1.128379167095512573896158903121 5..
/ 1.772453850905516027298167483341 1.. sqrt(Pi)
2.0

= 1.253314137315500251207882642405 5..
/ 1.414213562373095048801688724209 7.. sqrt(2)
1.772453850905516027298167483341 1.. sqrt(Pi)

Three Squares w/ Pi Fork



2.0
  / 1.772453850905516027298167483341.. sqrt(Pi)
  = 1.128379167095512573896158903121.. 2/sqrt(Pi)
1.772453850905516027298167483341.. sqrt(Pi)
  / 1.570796326794896619231321691639.. Pi/2
  = 1.128379167095512573896158903121.. 2/sqrt(Pi)
2.0
  / 1.570796326794896619231321691639.. Pi/2
  = 1.273239544735162686151070106980.. (2/sqrt(Pi))^2
sqrt(1.273239544735162686151070106980..)
  = 1.128379167095512573896158903121.. 2/sqrt(Pi)

Pi in a Sqrt(2) Continuum ("Pi Corral")

Sq	Sqrt
4.0	2.0
3.61	1.9
3.24	1.8
3.2041	1.79
3.1684	1.78
3.1415..	1.772453850905516027298167483341..
3.0976	1.76
3.0625	1.75
3.0276	1.74
3.0	1.732050807568877293527446341505 9..
2.9584	1.72
2.9241	1.71
2.89	1.7
2.56	1.6
2.25	1.5
2.0	1.414213562373095048801688724209 7..

7 / 22 = 0.3181818181818181818181818181818182..
113 / 355 = 0.3183098591549295774647887323943 7..
1 / Pi = 0.3183098861837906715377675267450 3..

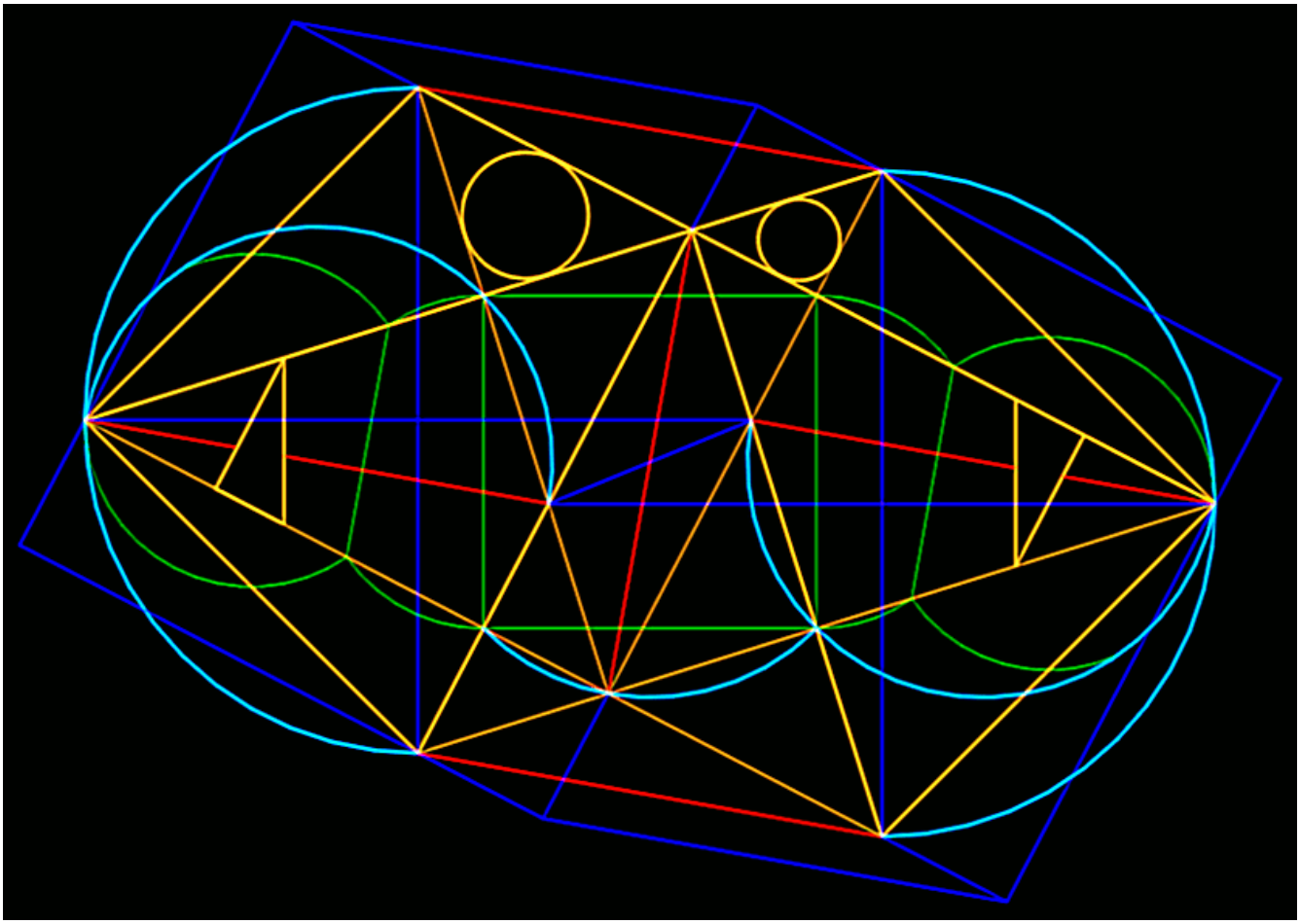
2/sqrt(Pi) = 1.1283791670955125738961589031215..
2(sqrt(1/Pi)) = 1.1283791670955125738961589031215..
sqrt(Pi)/(Pi/2) = 1.1283791670955125738961589031215..

Angles in all circle-squaring right triangles

90.0 degrees
27.597112635690604451732204752339.. acos(sqrt(Pi)/2)
62.402887364309395548267795247661..

Plane2C_iQ

“the caged Pi sings”



“Squared circle geometry that speaks for itself”
and it's Plane2C … a quadrahedron!

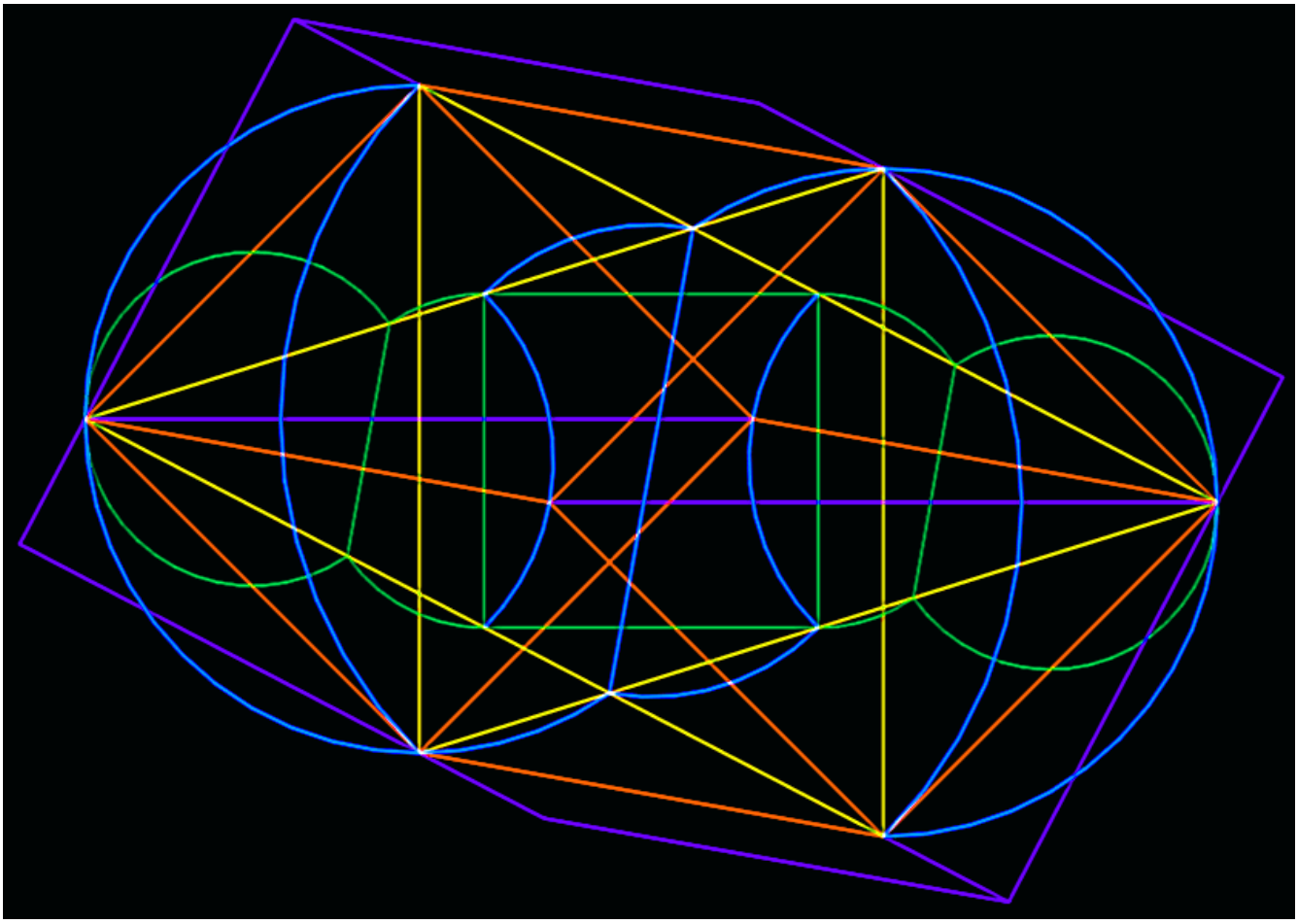
Obviously, in CSC circles squared ...
if D1 / D2 = sqrt(2), SoCS1 / SoCS2 = sqrt(2)

CSC = Circle inscribed in Square inscribed in Circle
D = Diameter, SoCS = Side of Circle's Square

All circuits are open! … apparently
(“Can you hear me now?”)

Quadraturial Cube

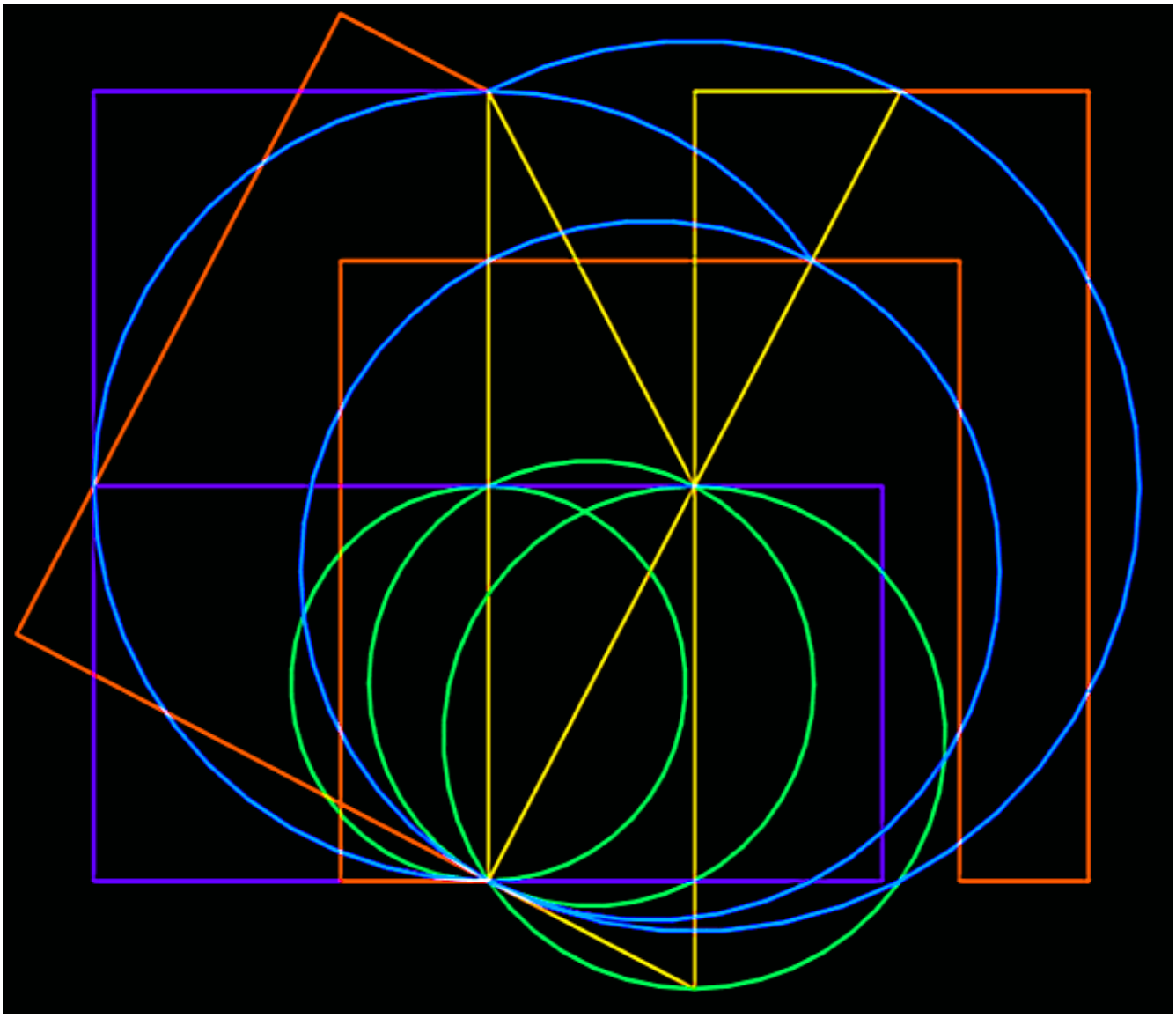
Qube w/ T'arcs (Q'arcs), “SymiQ”



… or tri-familial parallelograms?

Ultimately, quadraturial quietus.

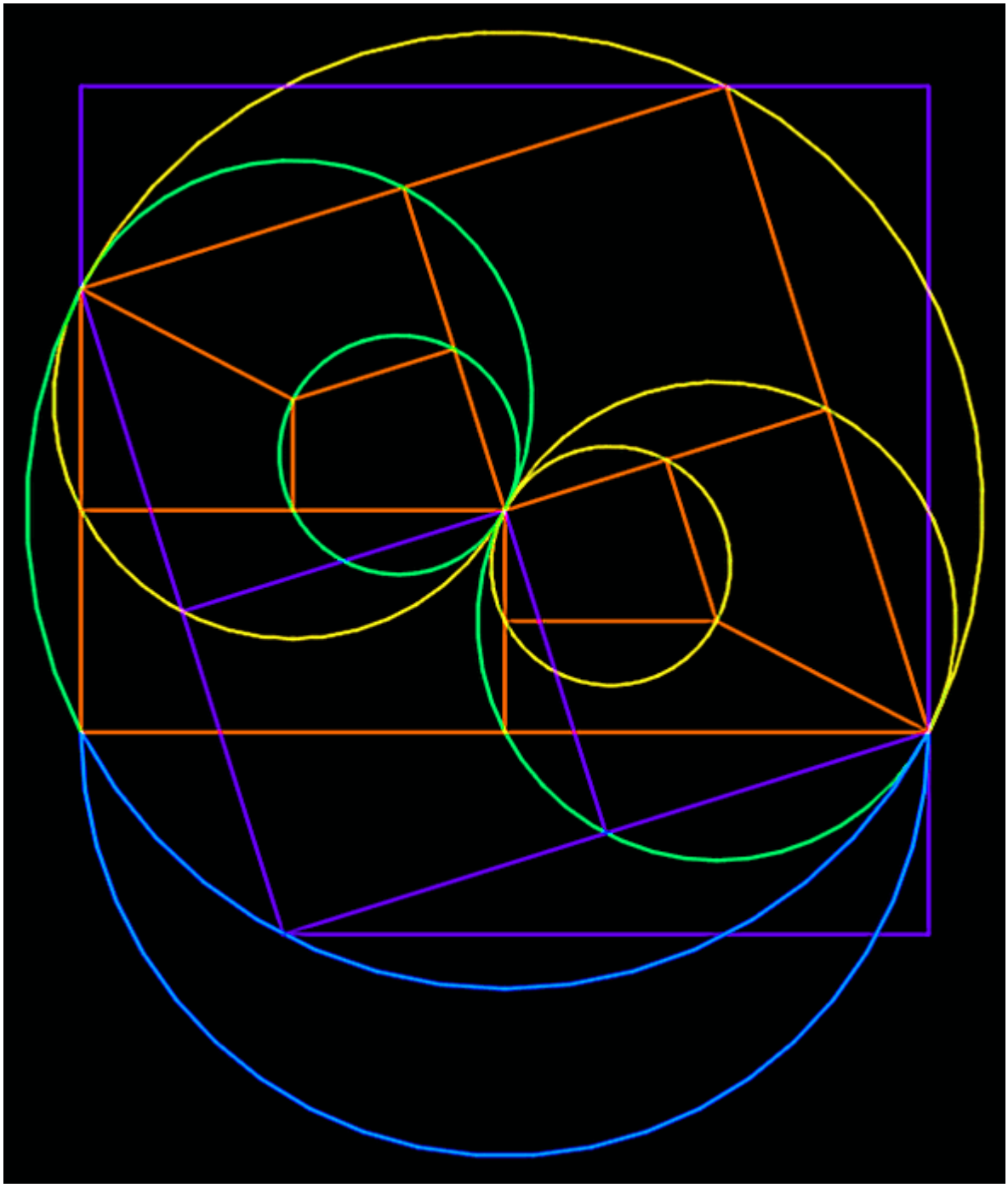
CQ “CQ CQ Calling CQ”



3.544907701811032054596334966823.. 2(sqrt(Pi))
/ 3.141592653589793238462643383279 5.. Pi
= 1.128379167095512573896158903121 5.. CQ
= 2/sqrt(Pi) = sqrt(Pi)/(Pi/2) = 2(sqrt(1/Pi)) = sqrt(4/Pi)

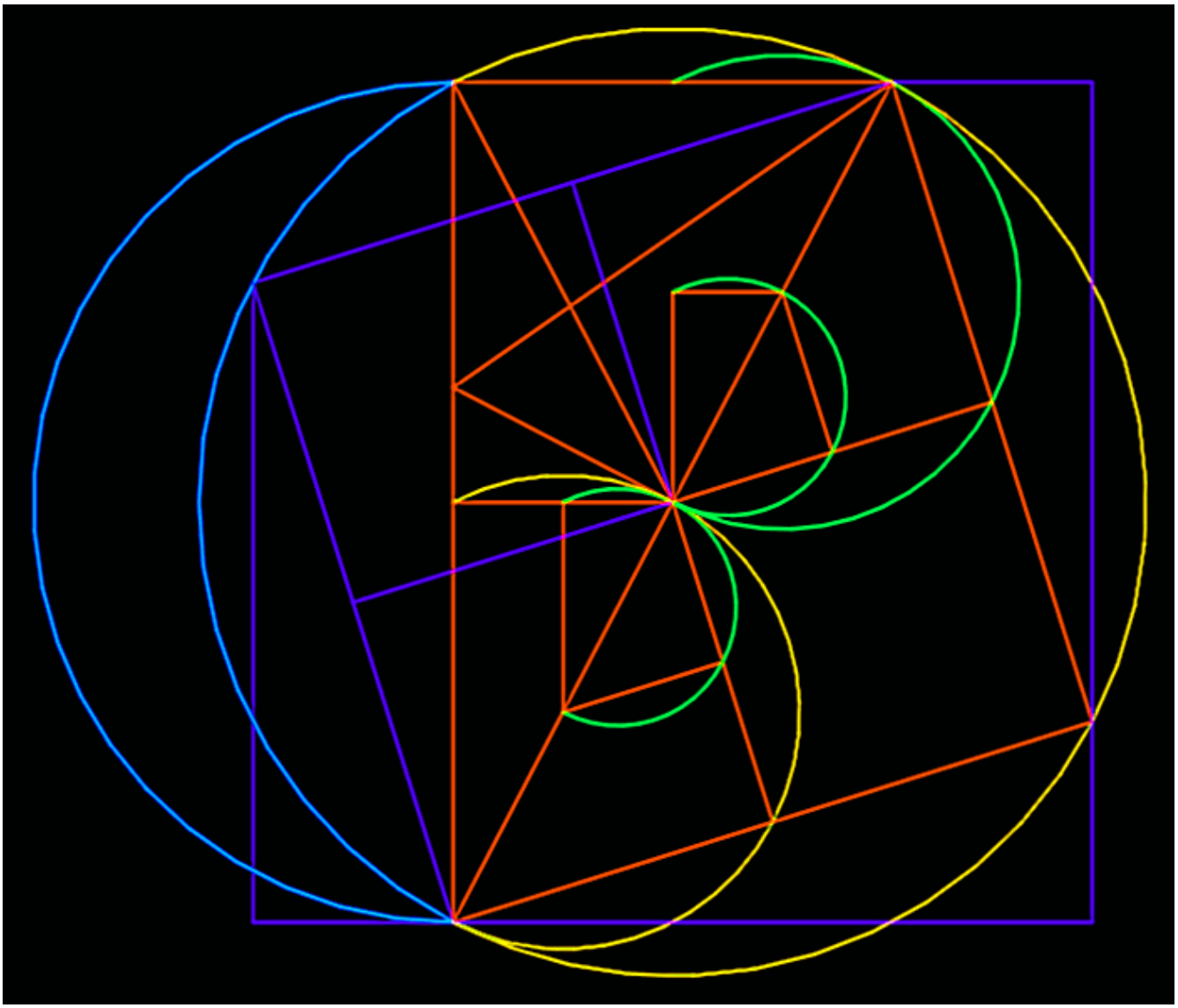
P.S. sqrt(2) controls the Cartesian Neighborhood

theRatios “Smile of Pythagoras”



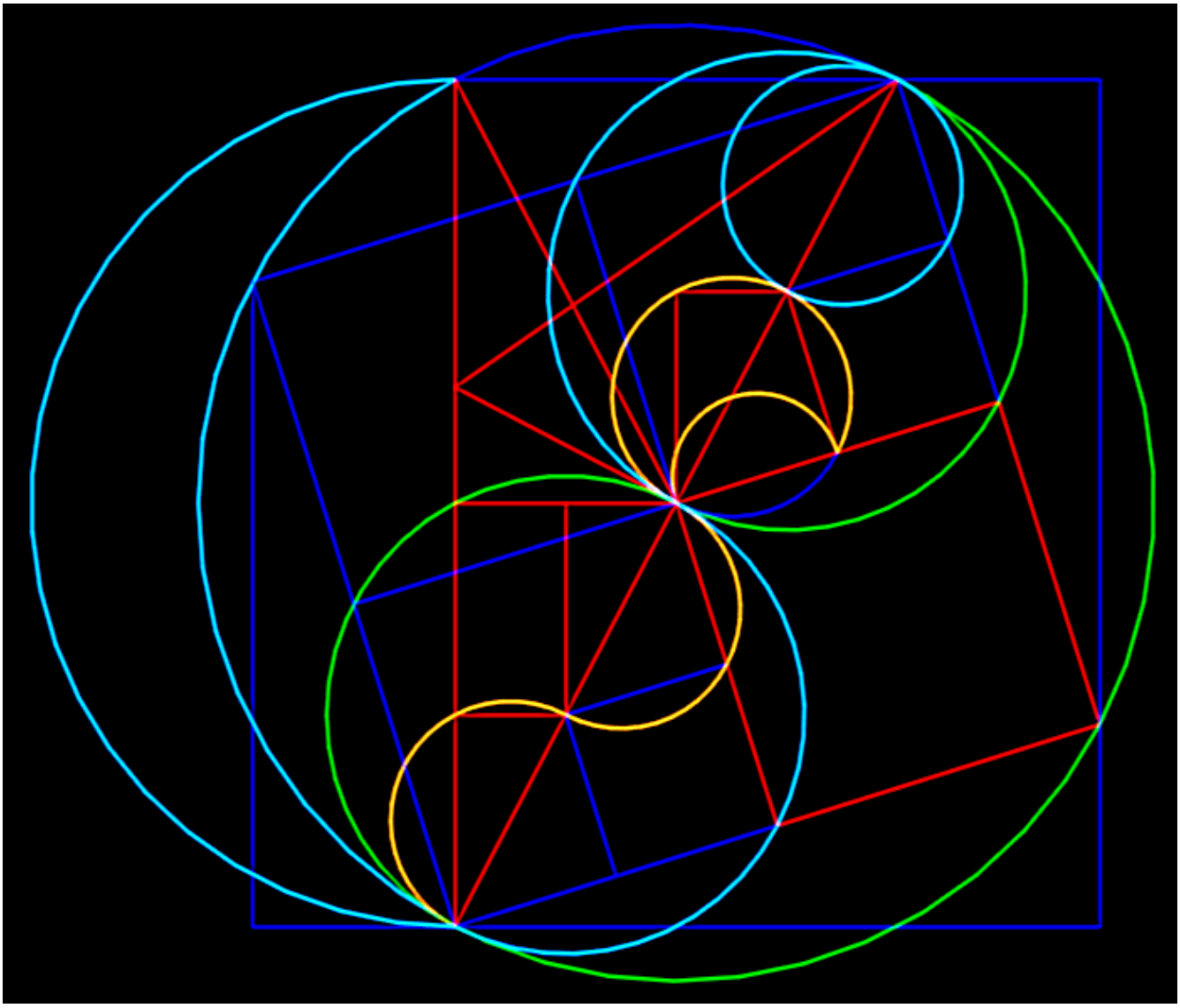
1.128379167095512573896158903121 5.. 2/sqrt(Pi), sqrt(Pi)/(Pi/2)
1.253314137315500251207882642405 5.. (sqrt(2)sqrt(Pi))/2
1.273239544735162686151070106980 1.. (2/sqrt(Pi))^2
1.414213562373095048801688724209 7.. sqrt(2)
1.772453850905516027298167483341 1.. sqrt(Pi)
3.141592653589793238462643383279 5.. Pi

theFork



Bon Appétit

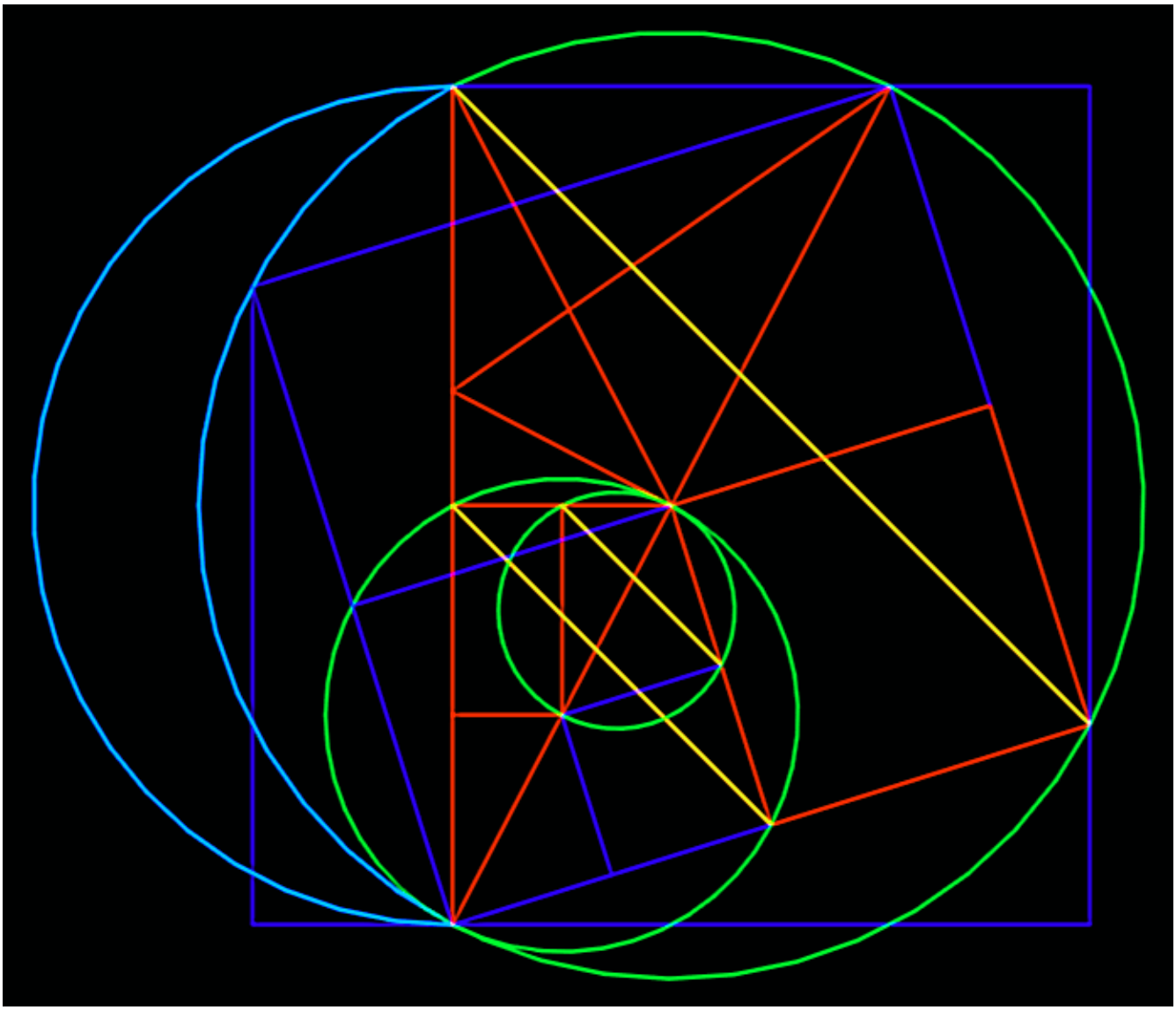
Pi Fork Three



As Above, So Below

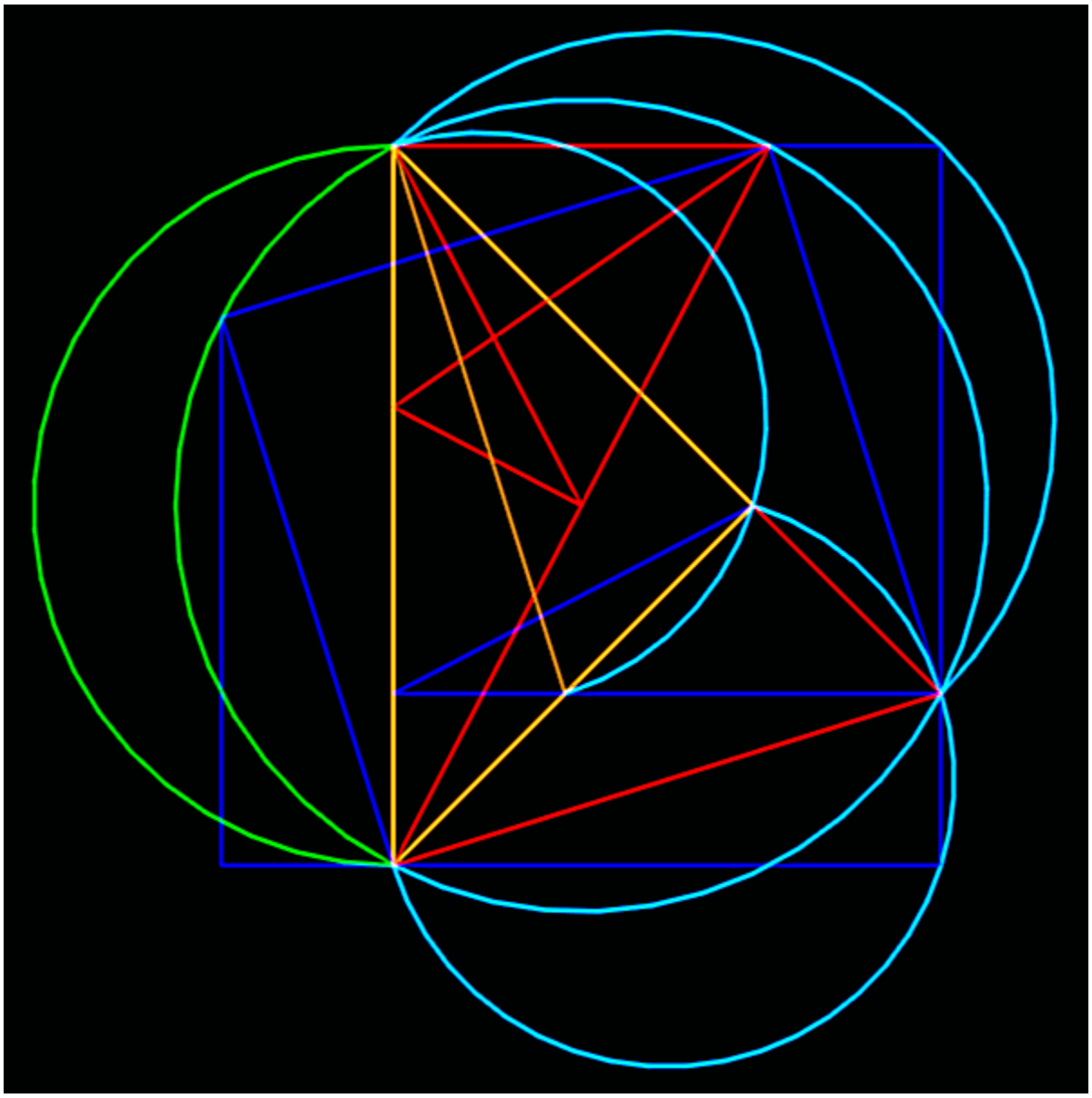
(crescent divulgation of Quadrature)

Pi Fork III



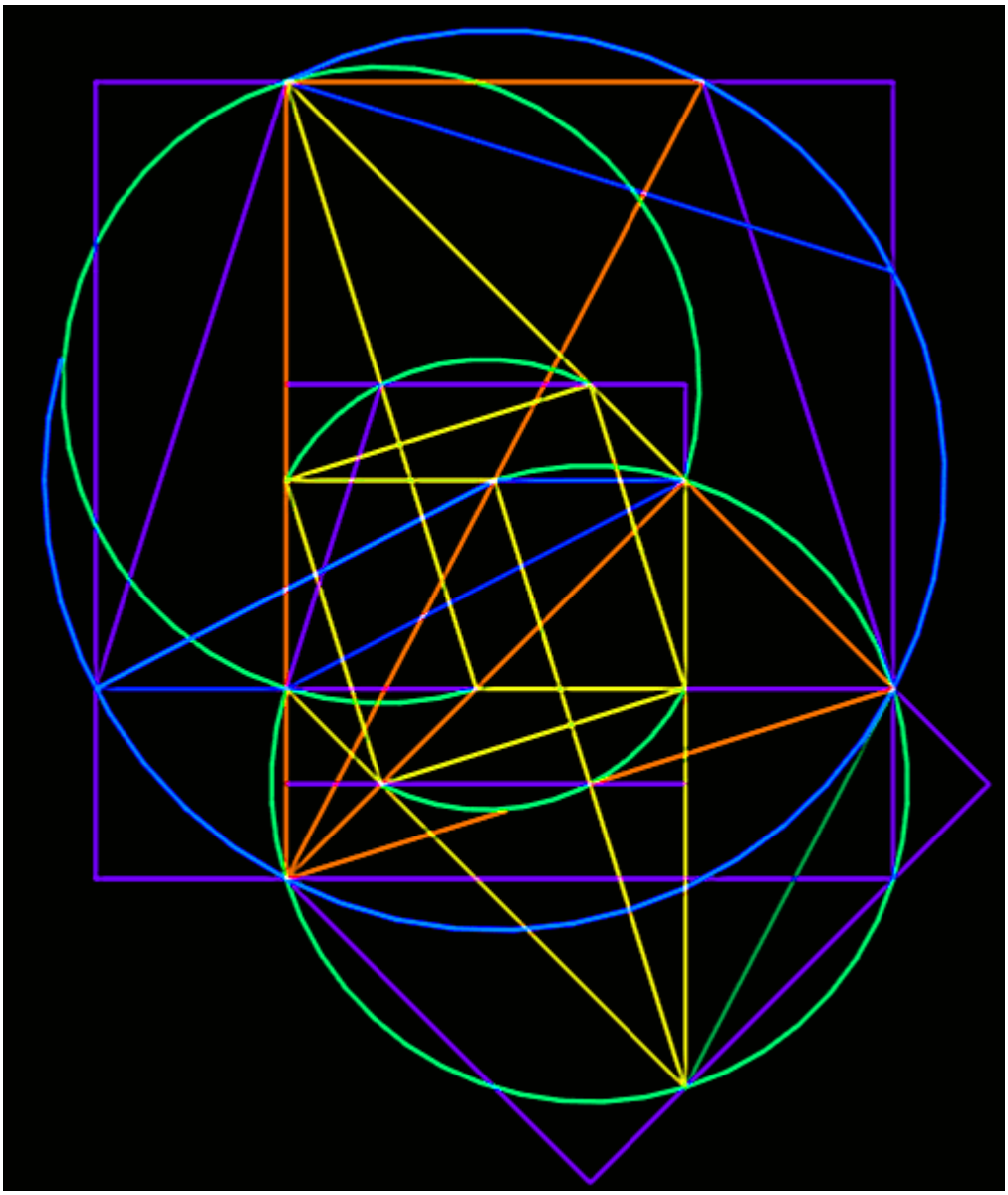
Sqrt(2) still controls the Neighborhood

Two Moon Pi



Twice-cum-Thrice
(once in two blue moons)

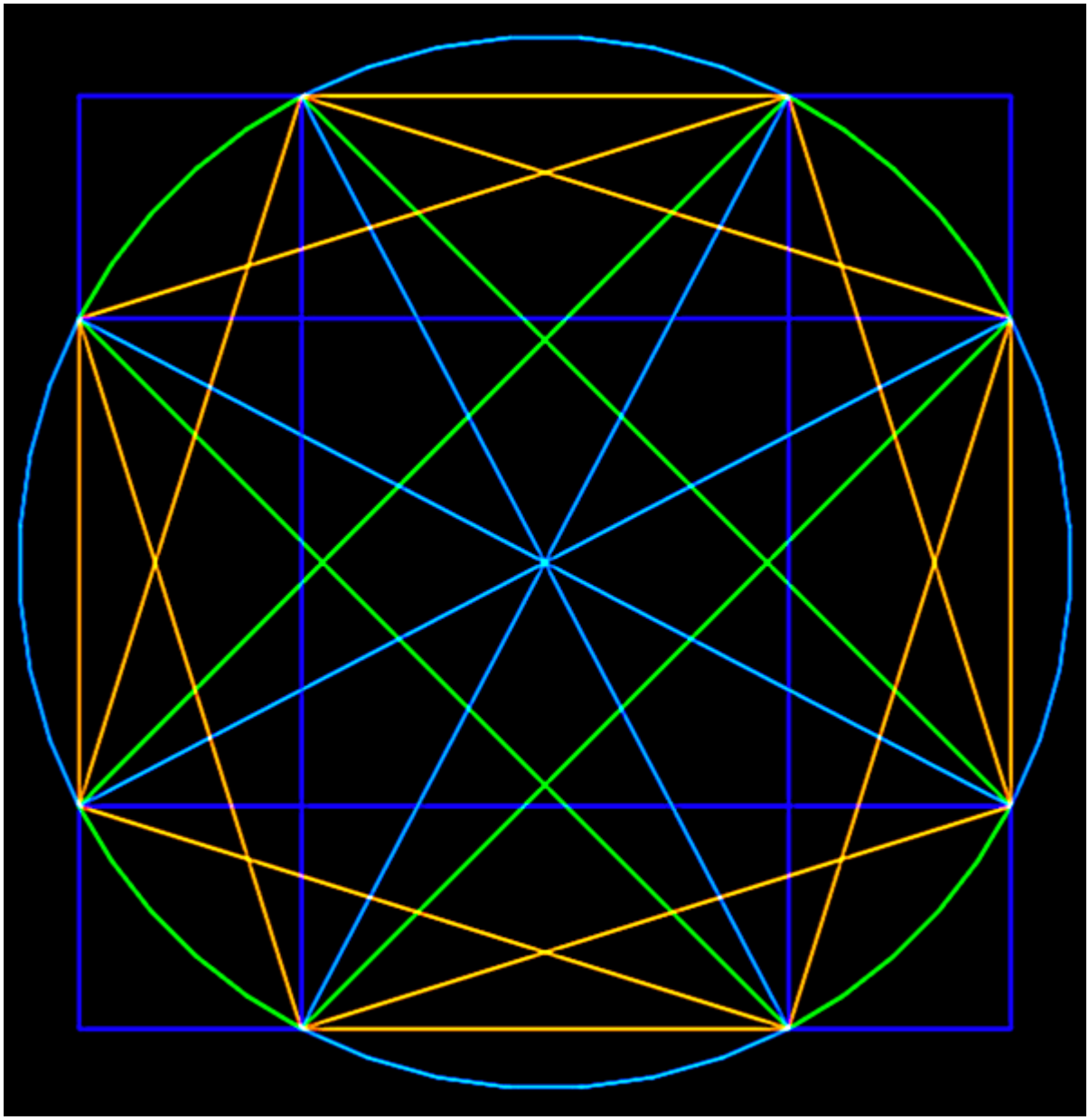
iPrismatizm



Square Peg - Round Hole

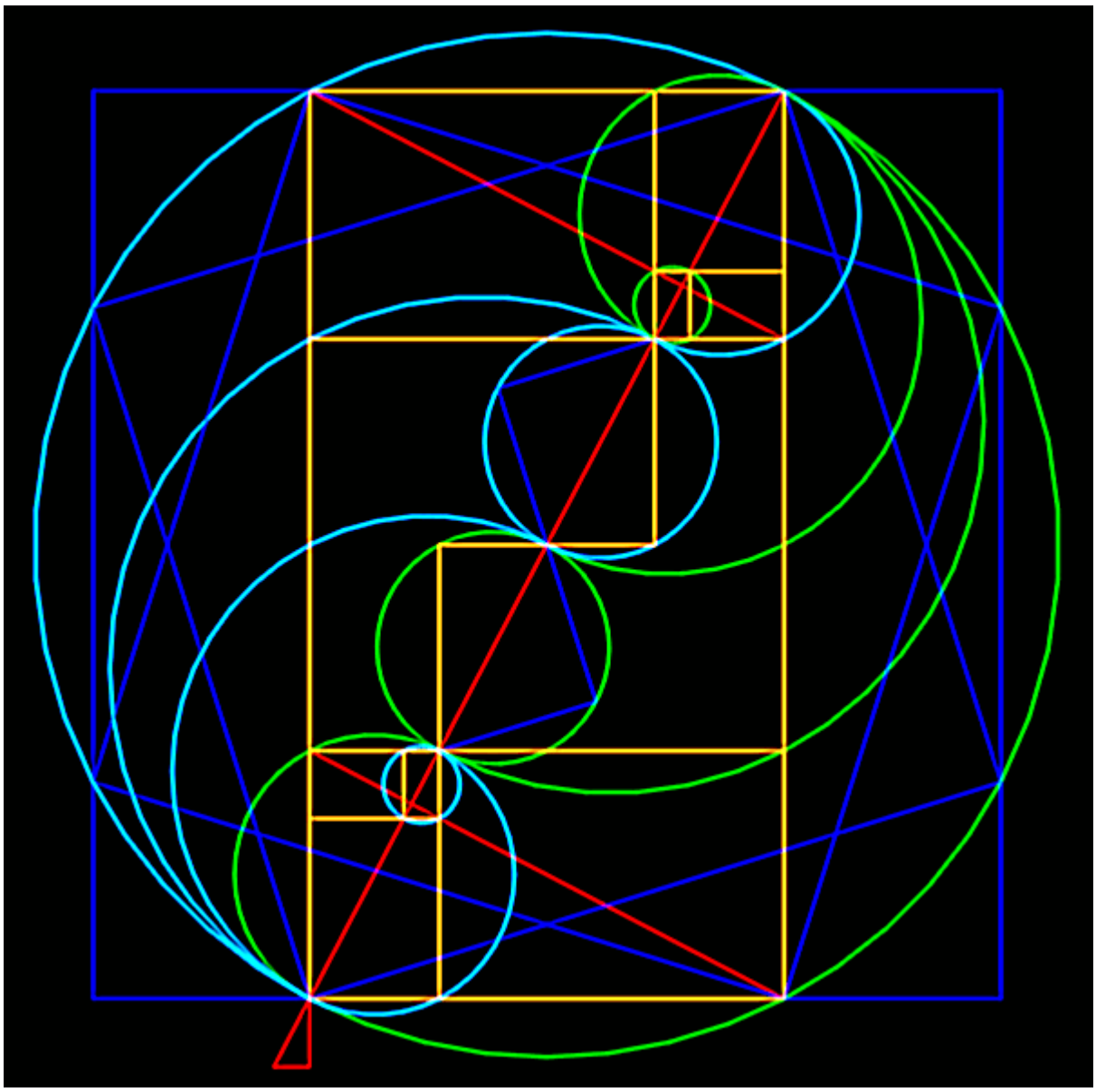
**“Lines and Triangles and Squares!
… (and Trapezoids), Oh Pi!”**

NDQ360



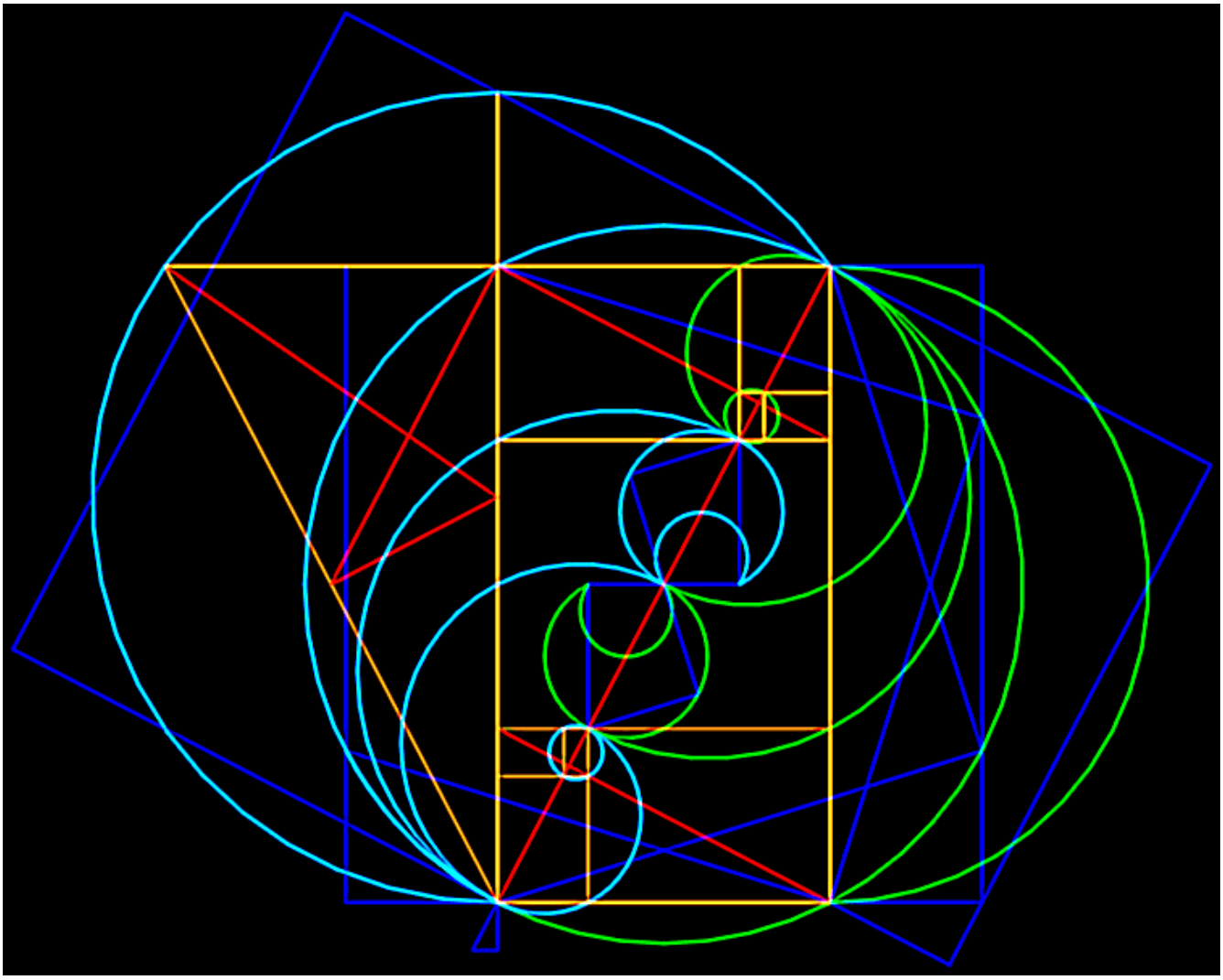
Notre Dame de Quadrature

NDQgr



“Golden Rectangle” of Quadrature,
where a / b = b / (b^2 / a)

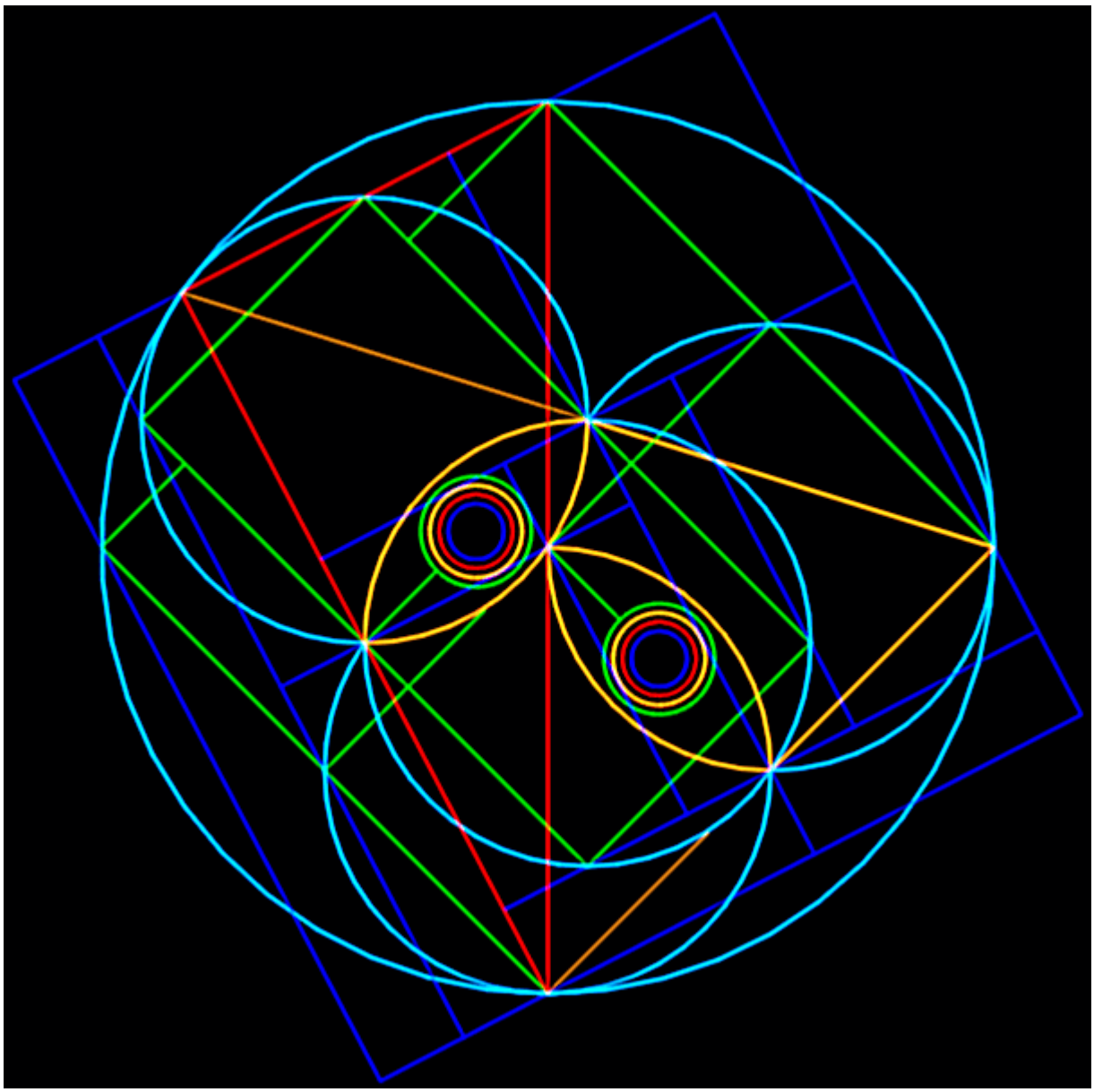
Permutating indicature (Pi)



"Once in a Blue Moon"

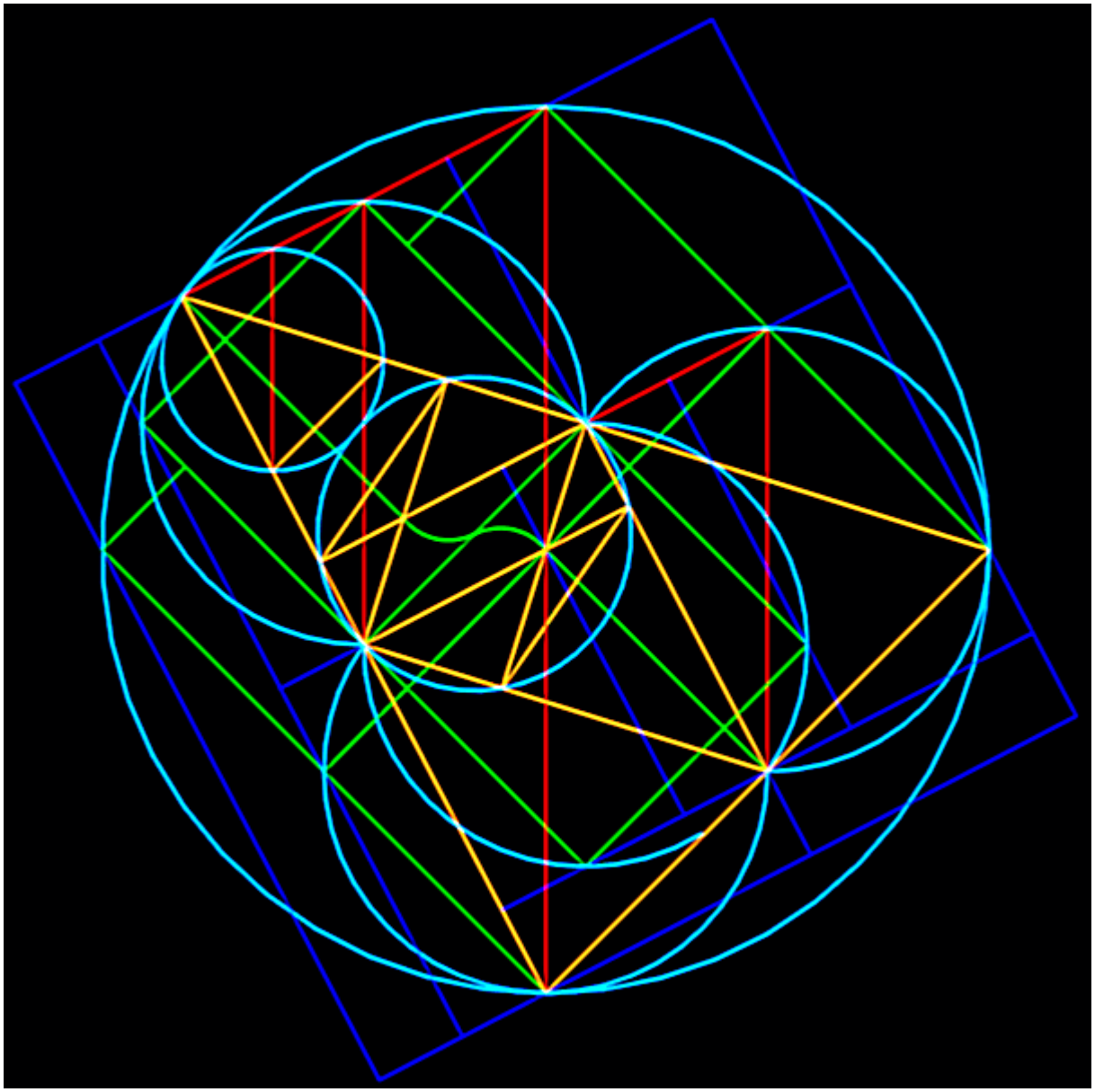
Pi Fork line length ratios
= sqrt(Pi) and 2/sqrt(Pi)

iQuietus



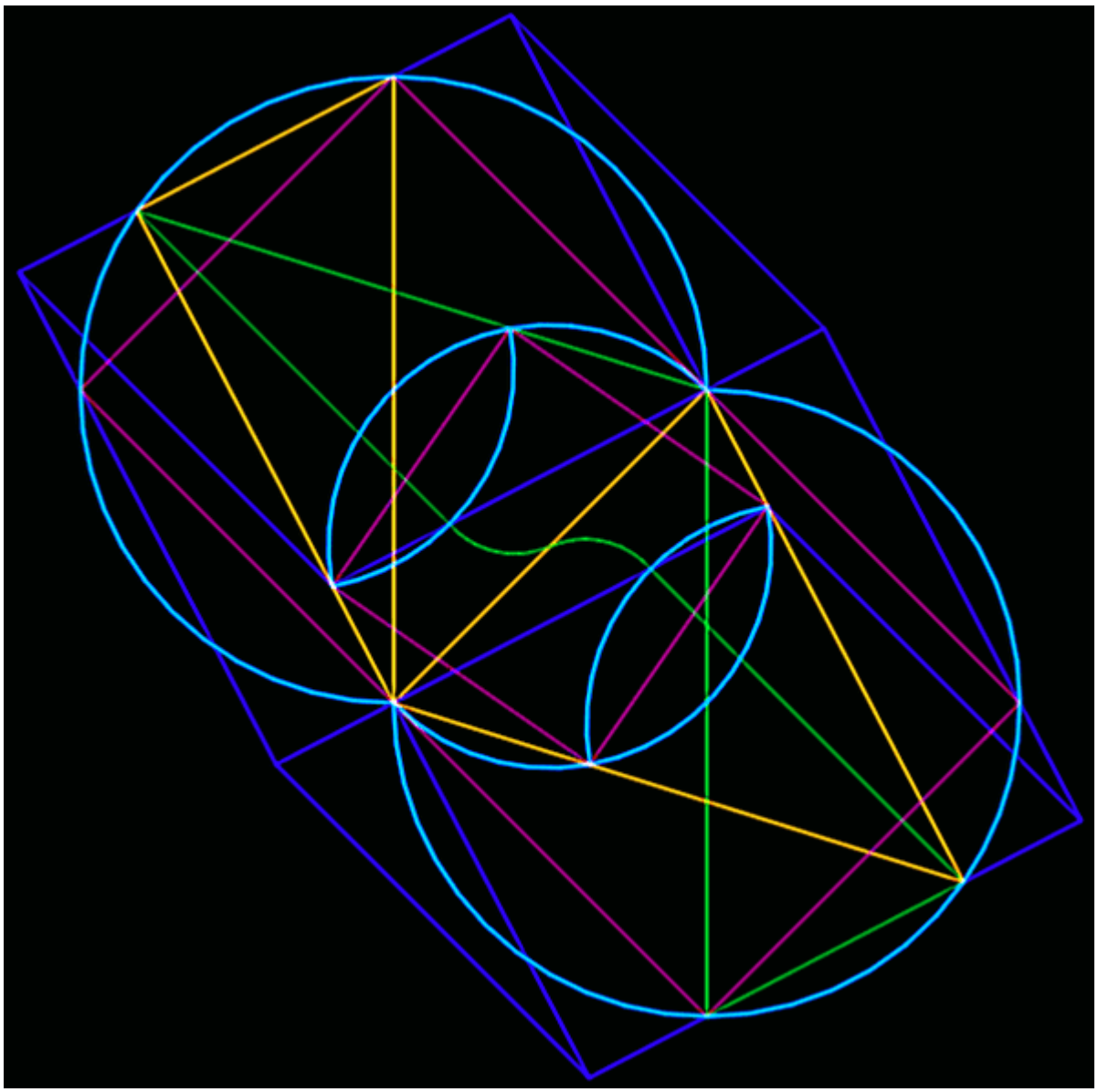
There's a kind of hush …
… when scalenity speaks.

Scalenicentre



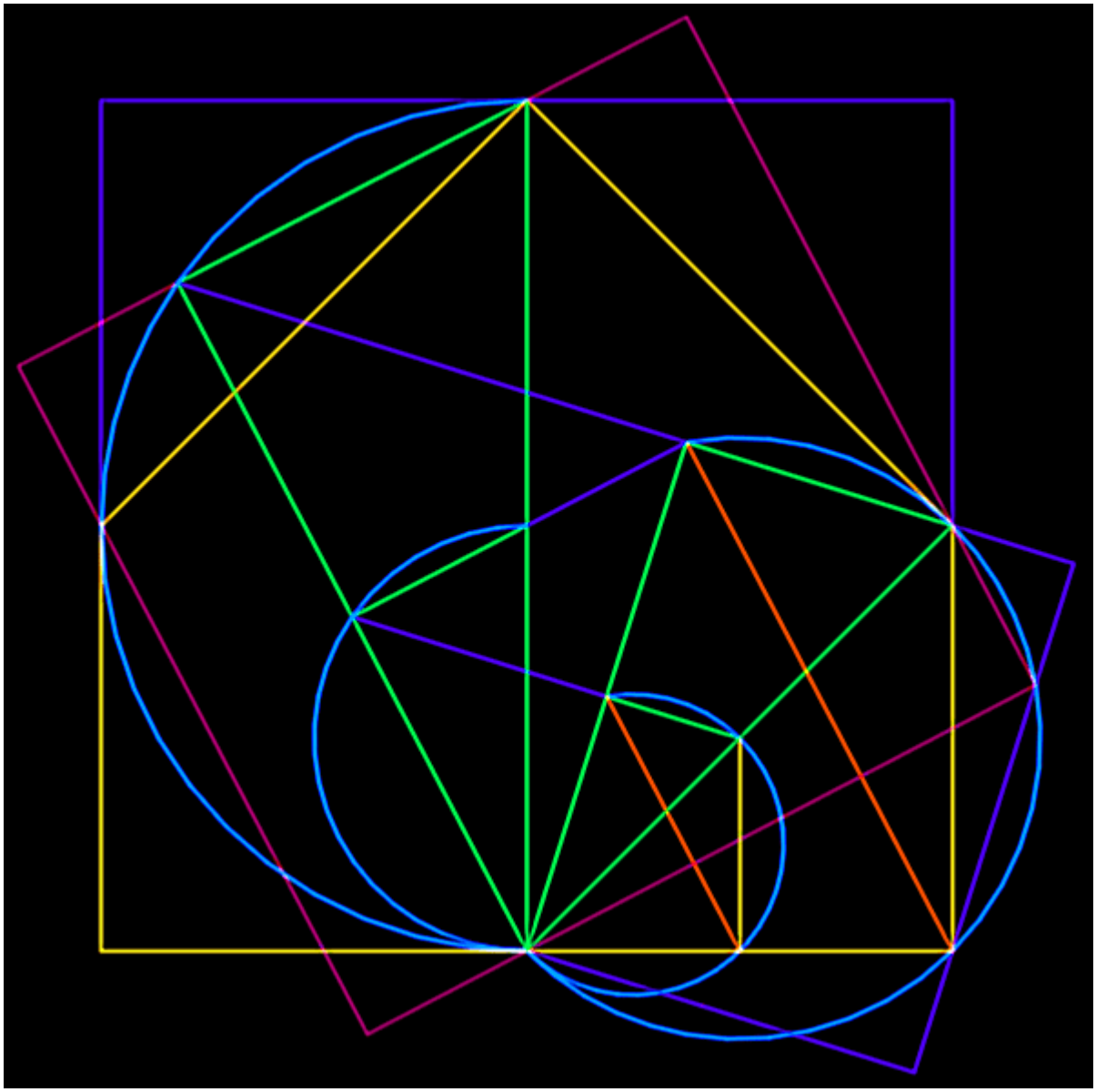
Every inhabited universe has a center.

Quadrature in Duality (Q.i.D.)



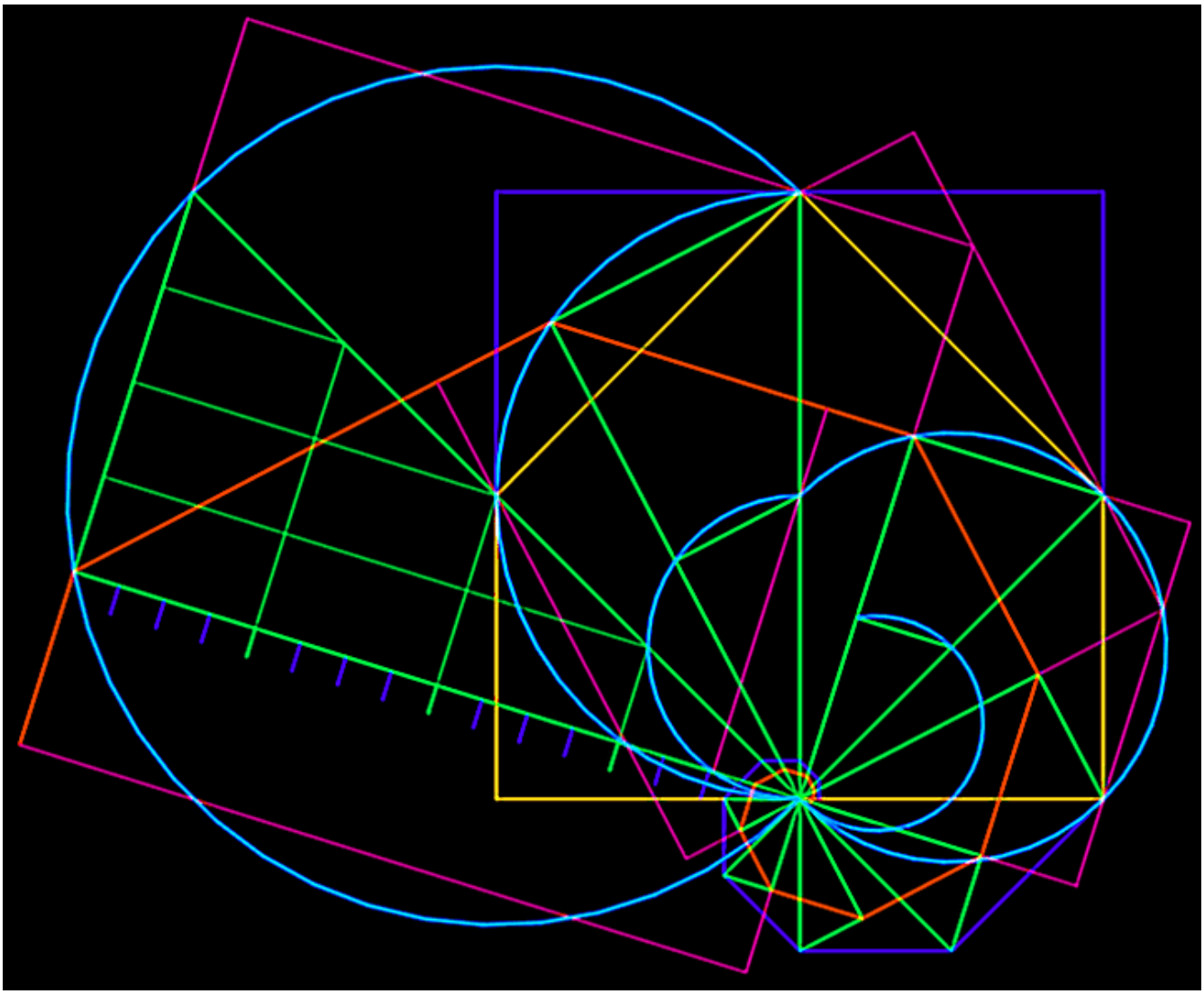
… when a circle-squaring scalene and Pythagorean right triangle unite by sqrt(2)

Quadrature Unfolded



The House of Pi where Pi are Square
Pythagorean scalenity finessed by sqrt(2)

Quadrature 360 (*iRule*)

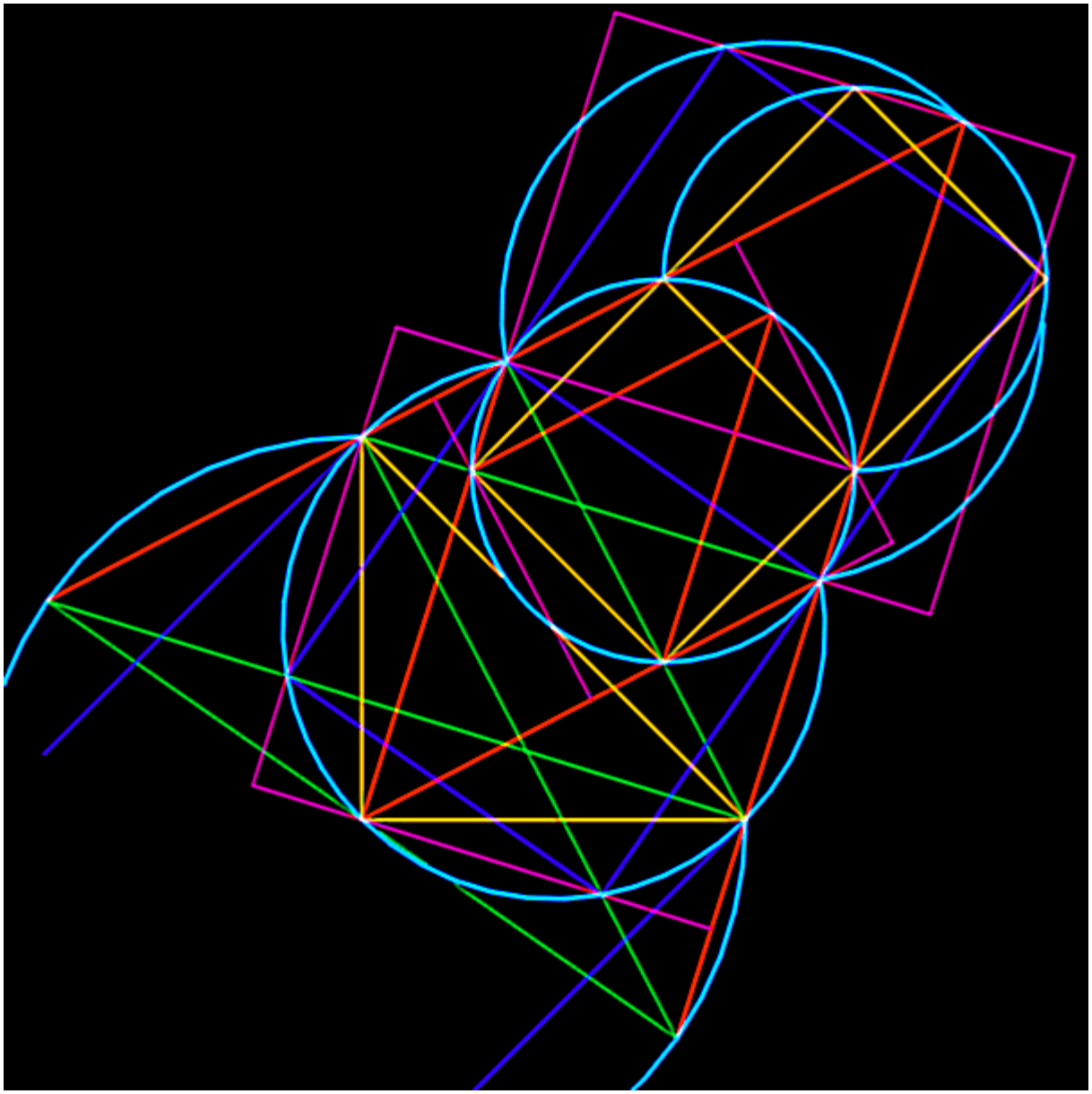


Pi are squared-circles (hosted by sqrt(2))

If Diameter = 4(sqrt(2))
= 5.656854249492380195206754896838 8..

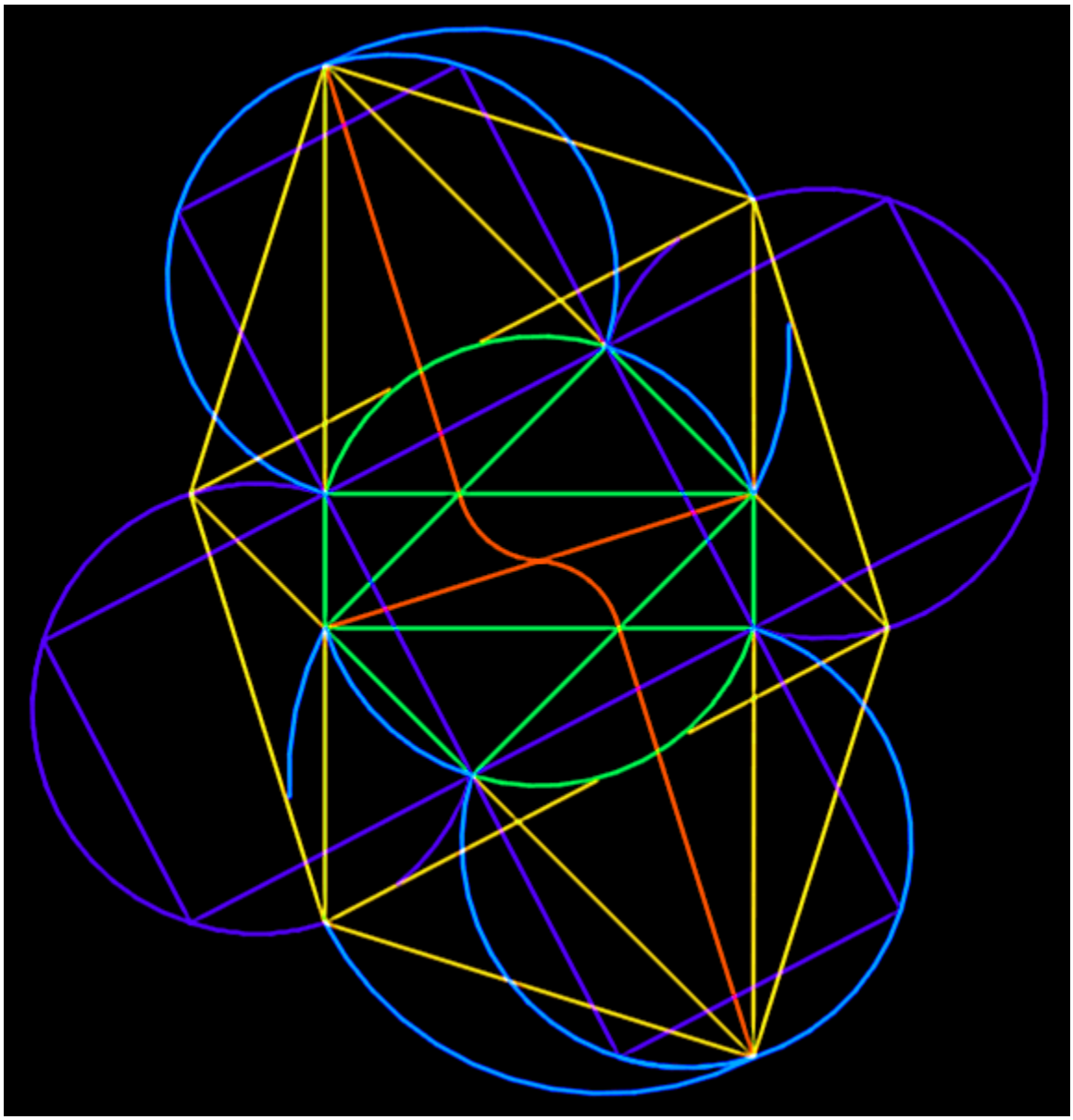
Then Circumference = Pi x D
= 17.771531752633464988063523960243..
/ 16 = 1.110720734539591561753970247515 2..
x sqrt(2) = 1.570796326794896619231321691639 8.. = Pi/2

Blue MoonzaPi
(aka “Pythagorean Pi”)



Familiar rarity of sqrt(2) ...
and hinting that 2/sqrt(Pi) is the revelation
of an infinite fractal in all universe directions.

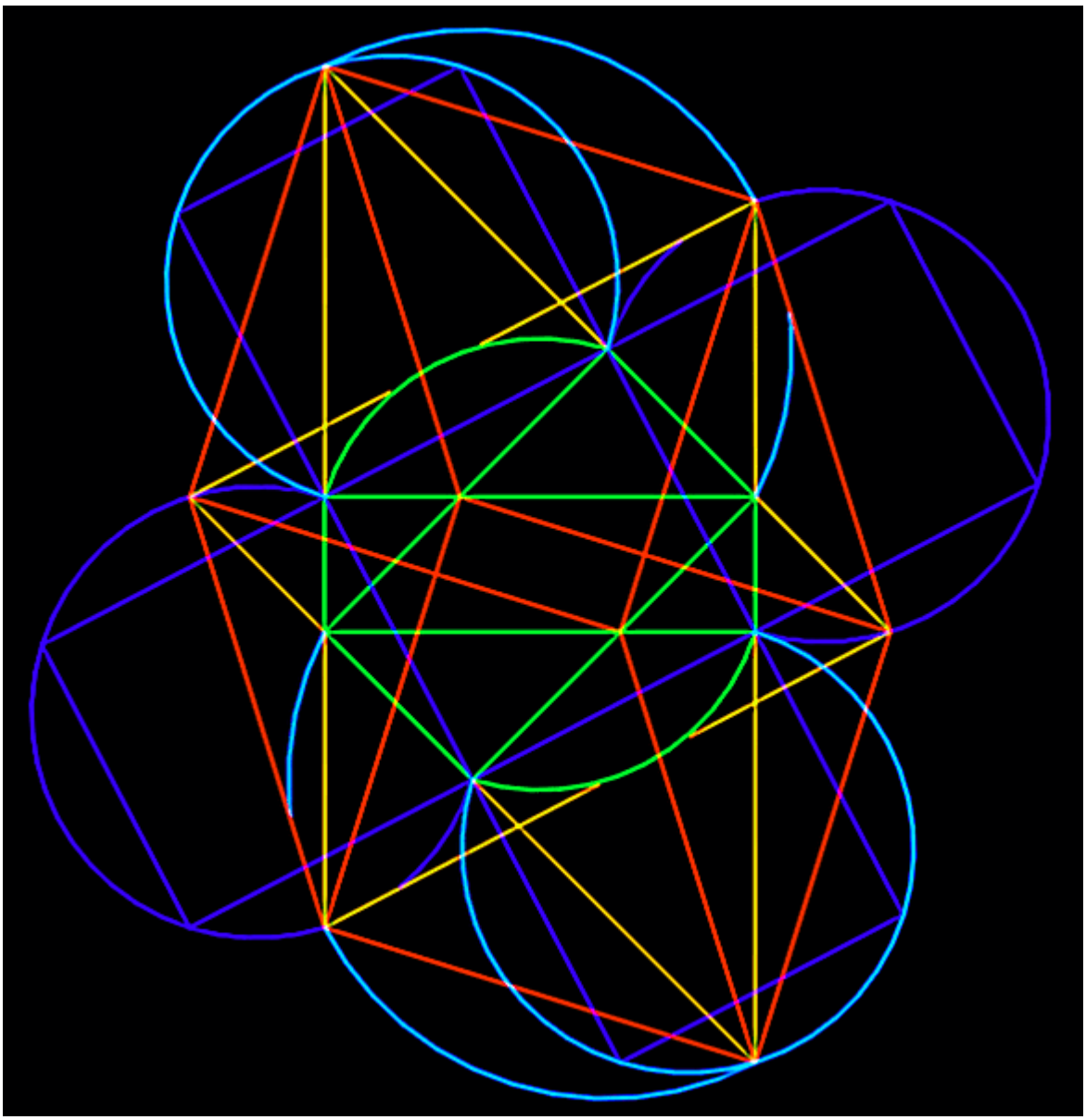
Q90904X



Quadrature Unfoldable

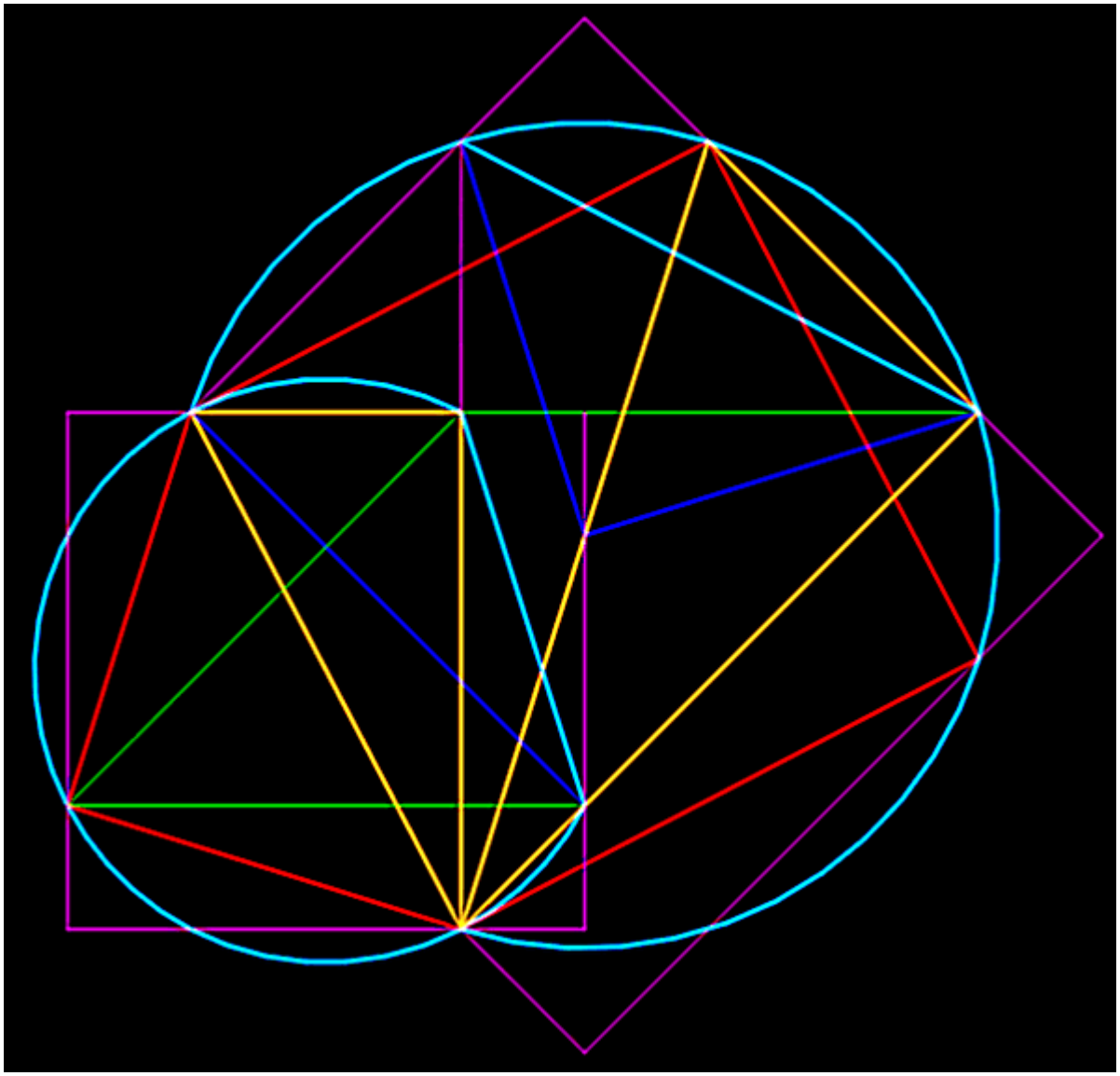
"How now? Brown COW"

Q90904Xbox



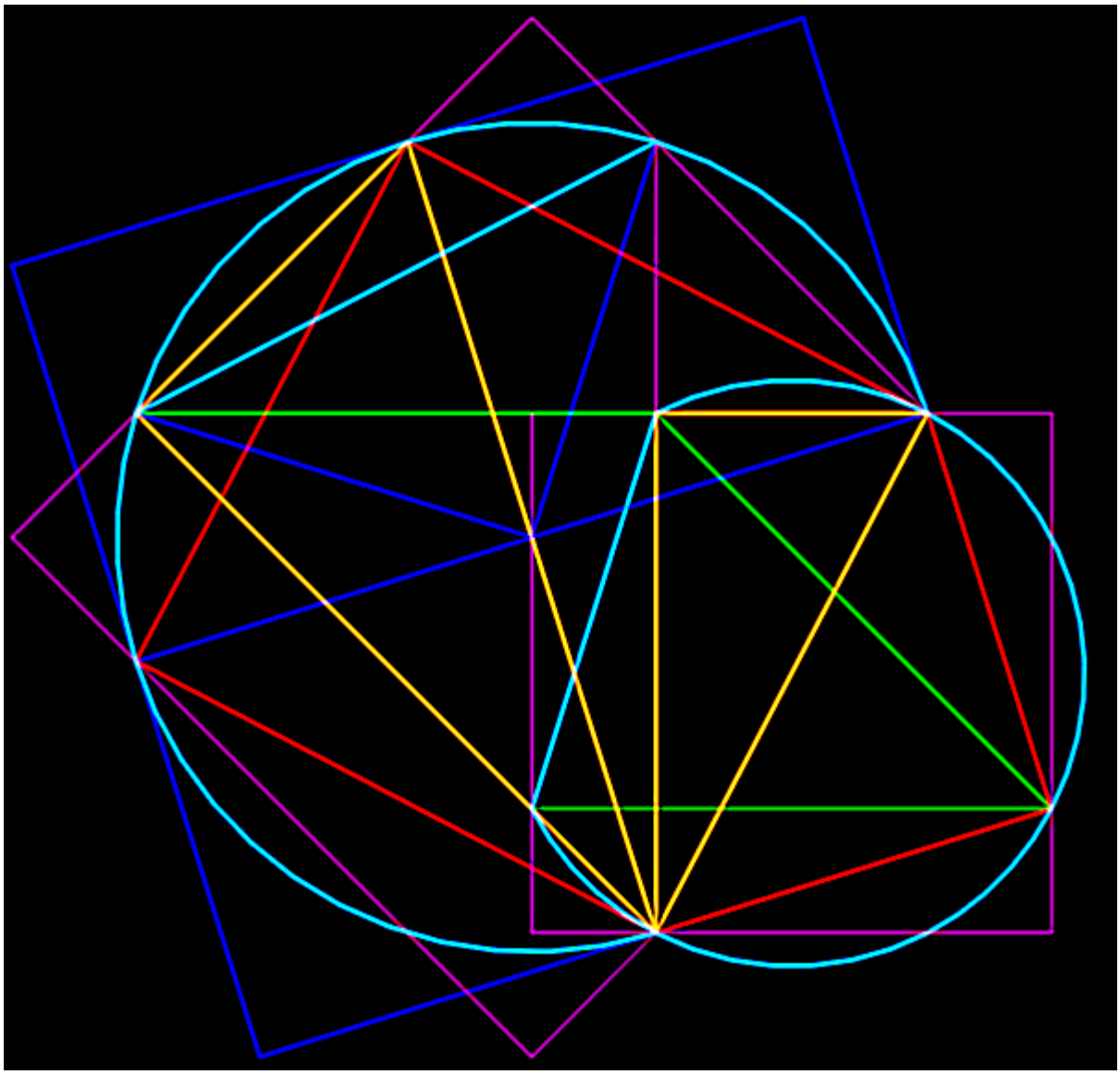
Quadraturial perspective outside the box

Quadraturial Juxtaposition



Sqrt(2), memorable & ubiquitous

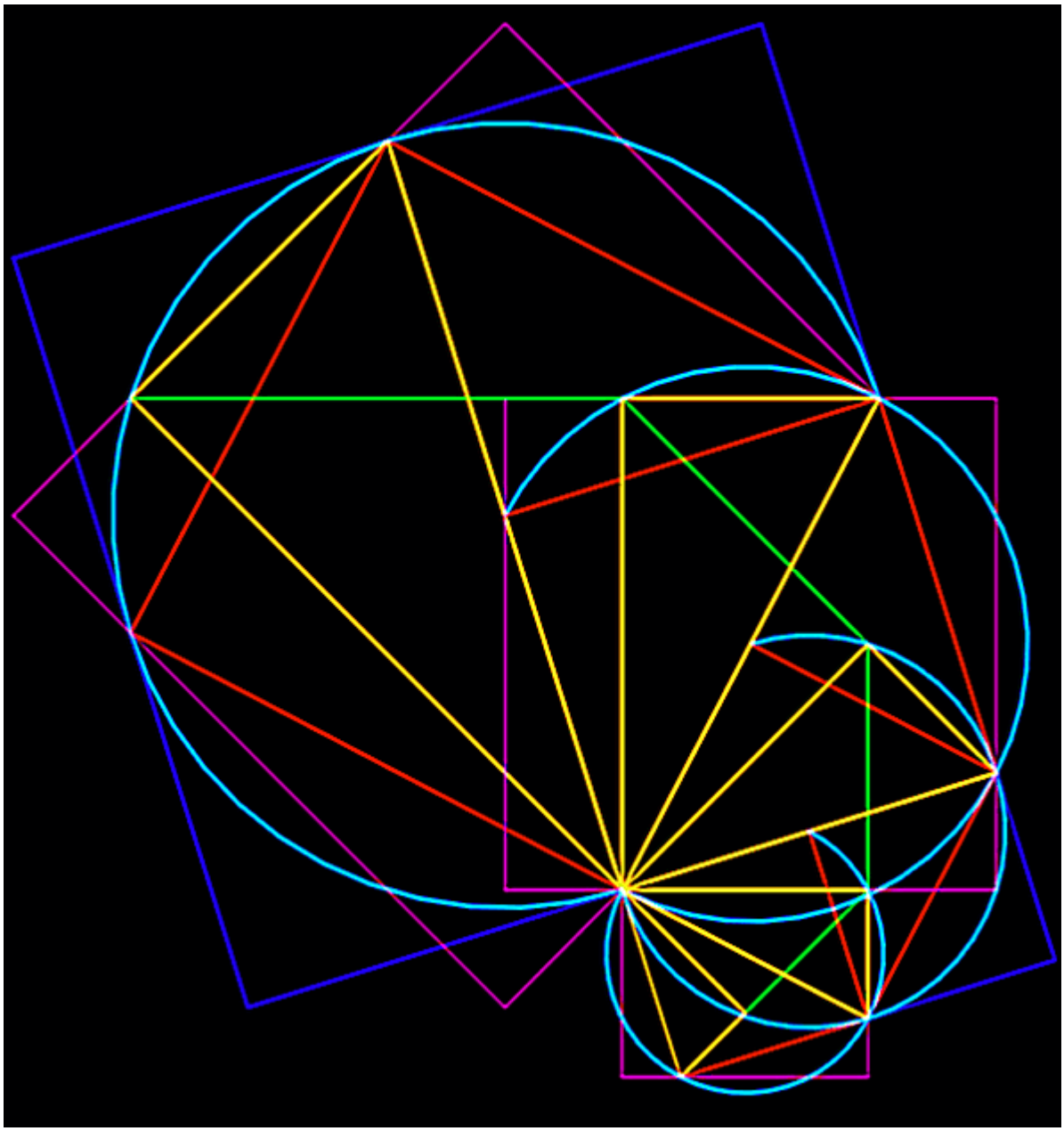
Juxta14159



Sqrt(2) chutzpah in Juxta14159, claiming that fourth quadrant represents 0.14159.. slice of Pi.

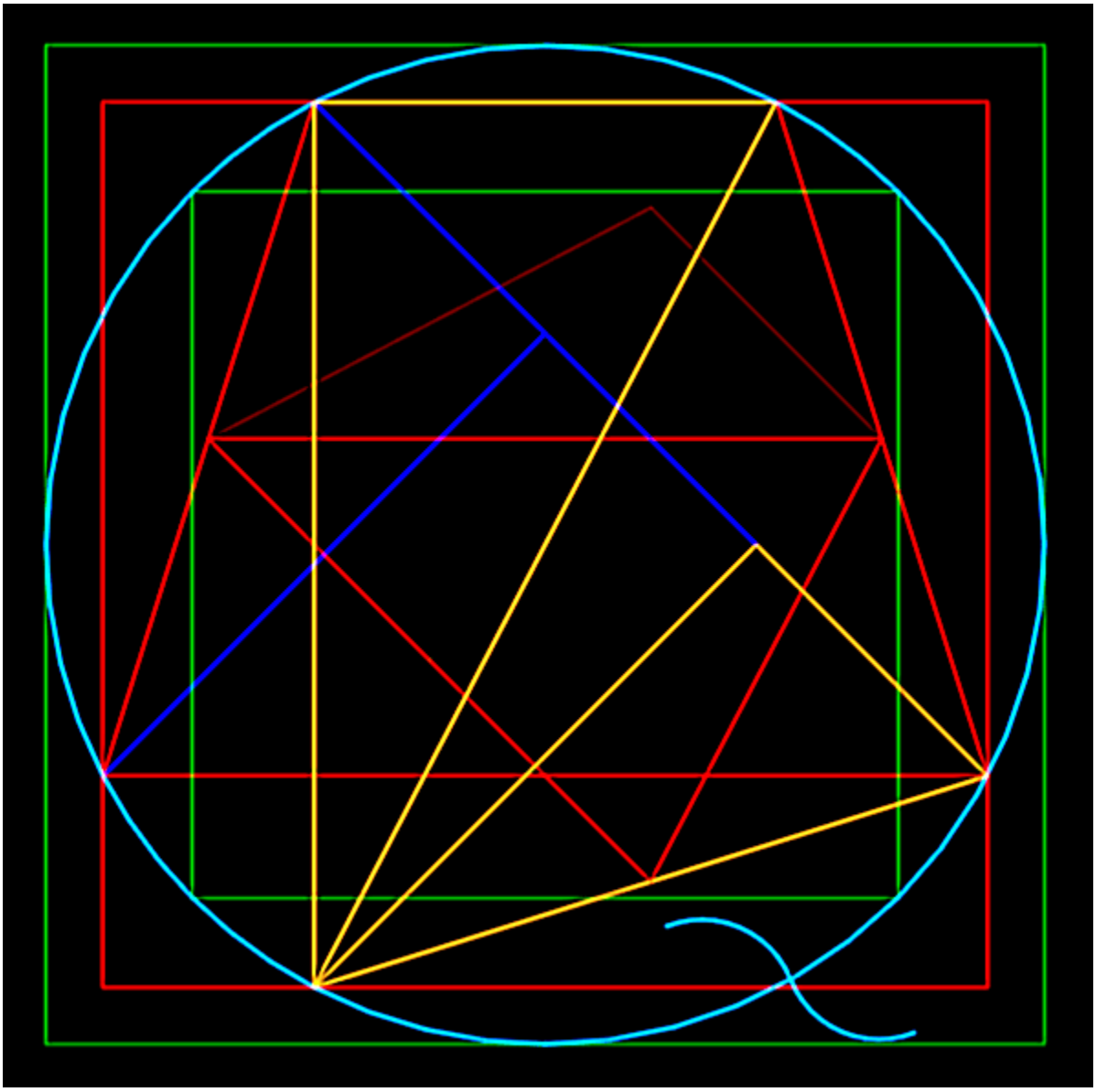
Relation of perimeters of enclosing and inscribed squares:
= 16.0 enclosing square (D = 4.0)
x 1.27323954473516268615107010698 01.. (2/sqrt(Pi))^2 = 4/Pi
= 12.56637061435917295385057353311 8.. circumference = Pi(D)
x 1.57079632679489661923132169163 98.. Pi/2
8.0 inscribed square (calculate up)

Spiraling Squares



In pursuit of the Big Bang of Quadrature

EIO Squares on the QT

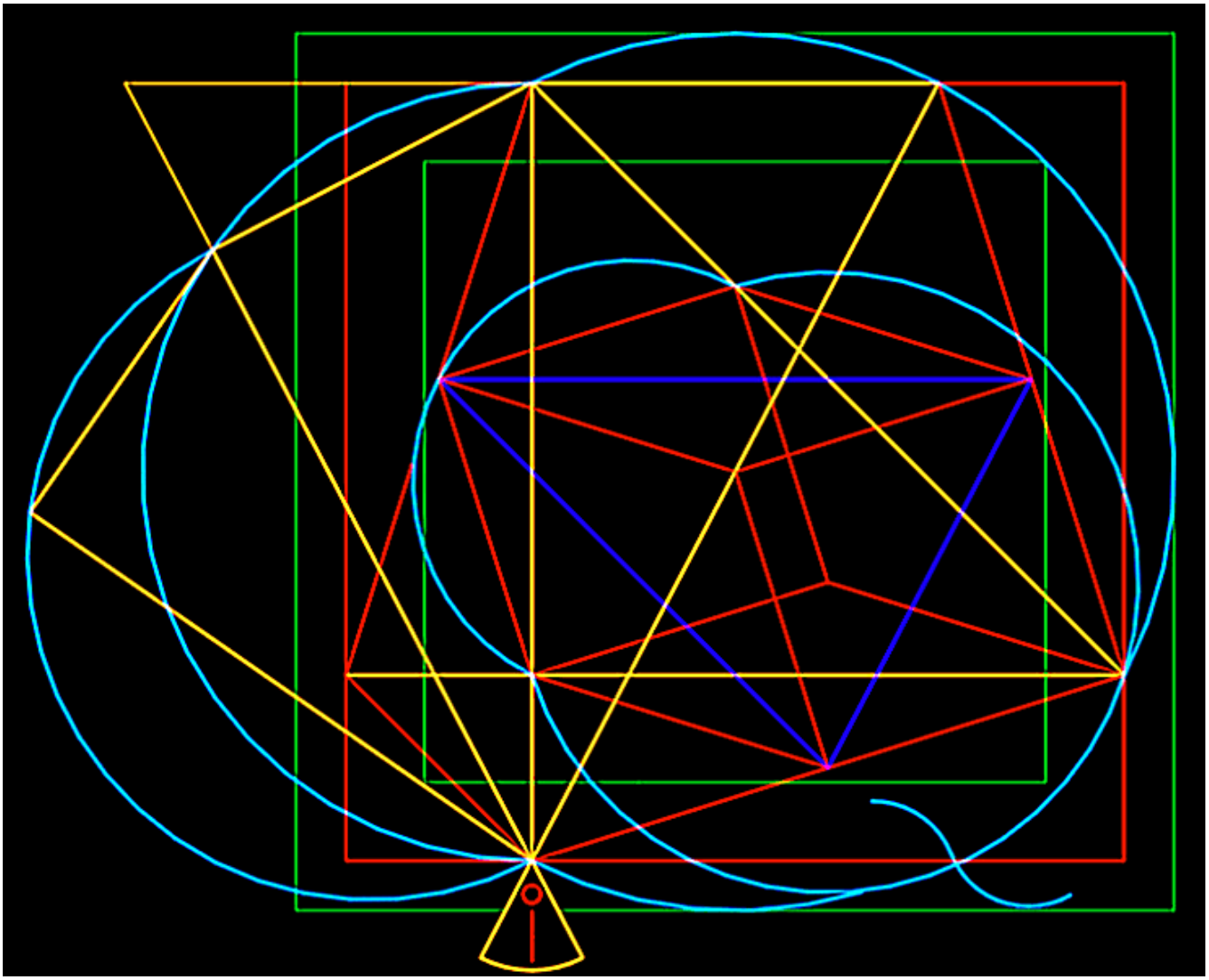


“moo moo, baa baa, oink oink, Quack Quack … EIO”

Circle-squaring scalene triangle identified by:

1.772453850905516027298167483341.. sqrt(Pi) / 1.414213562373095048801688724209 7.. sqrt(2) = 1.253314137315500251207882642405 5..

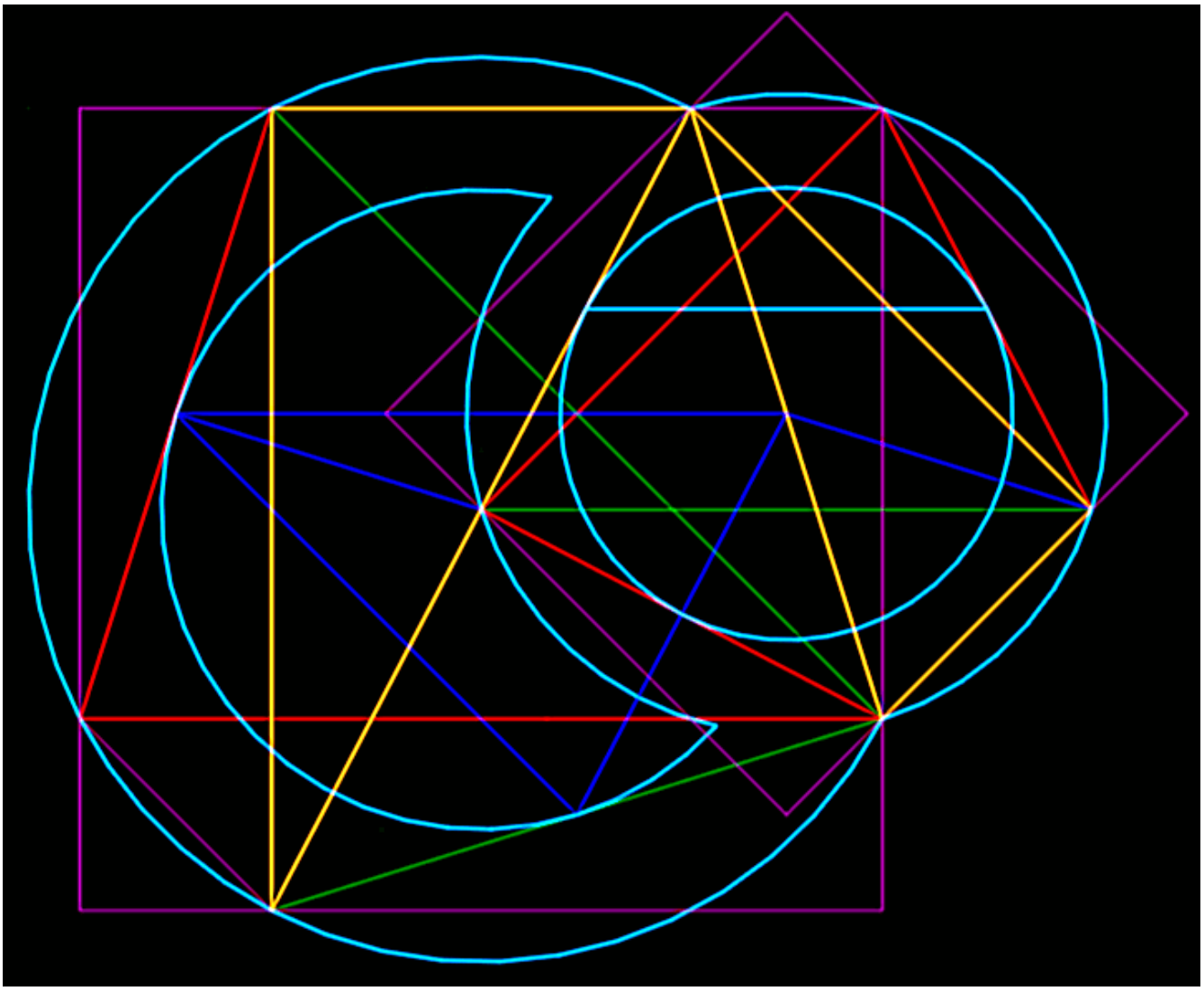
Rights of Pythagoras*



Convincing concept of Quadrature;
***ad infinitum* of adjoined triangles ...**
via sqrt(2) in a Cartesian Neighborhood.

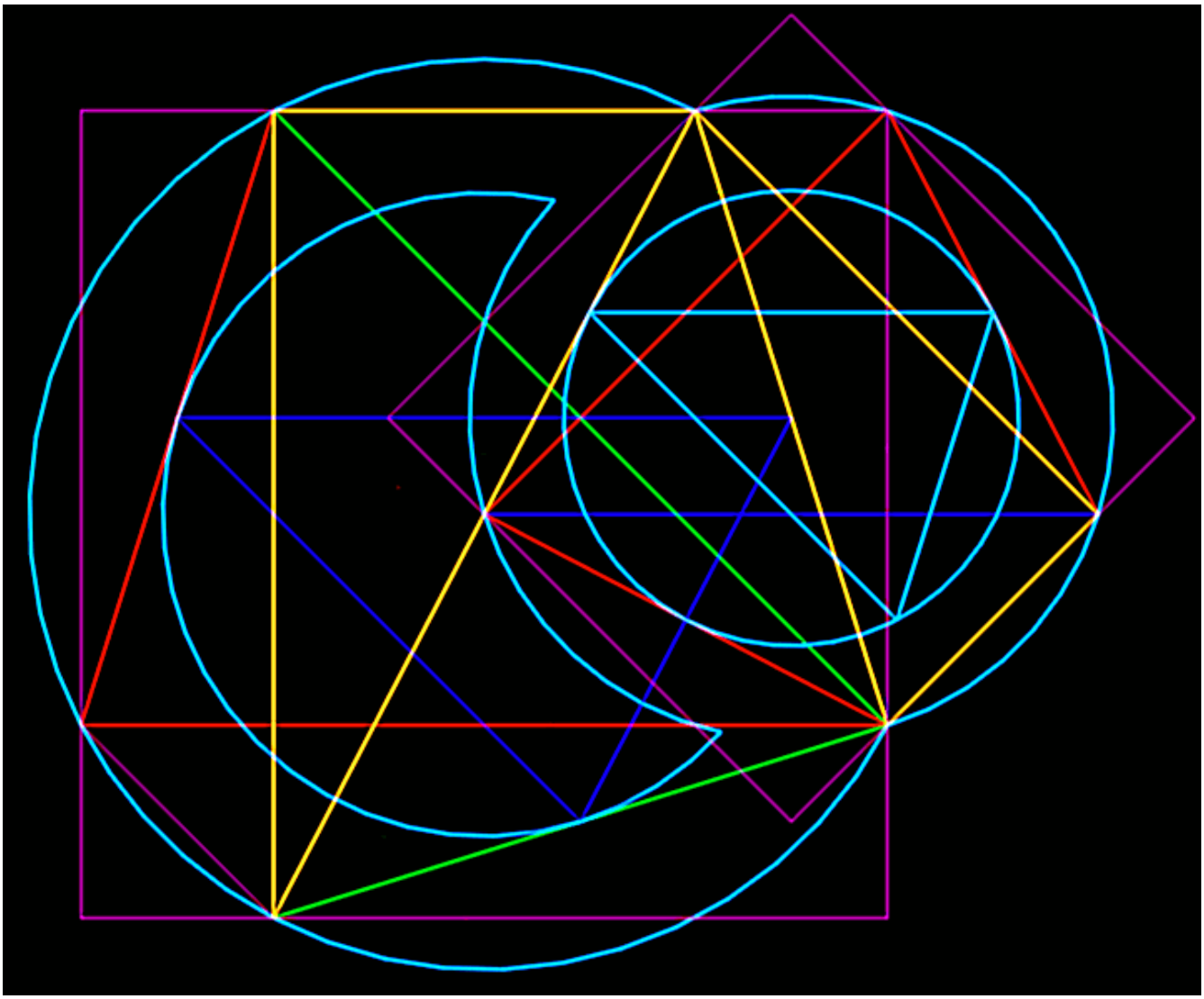
*** Triangles created by the 8 points of a circle upon which rests the circle's square.**

Spi_rally



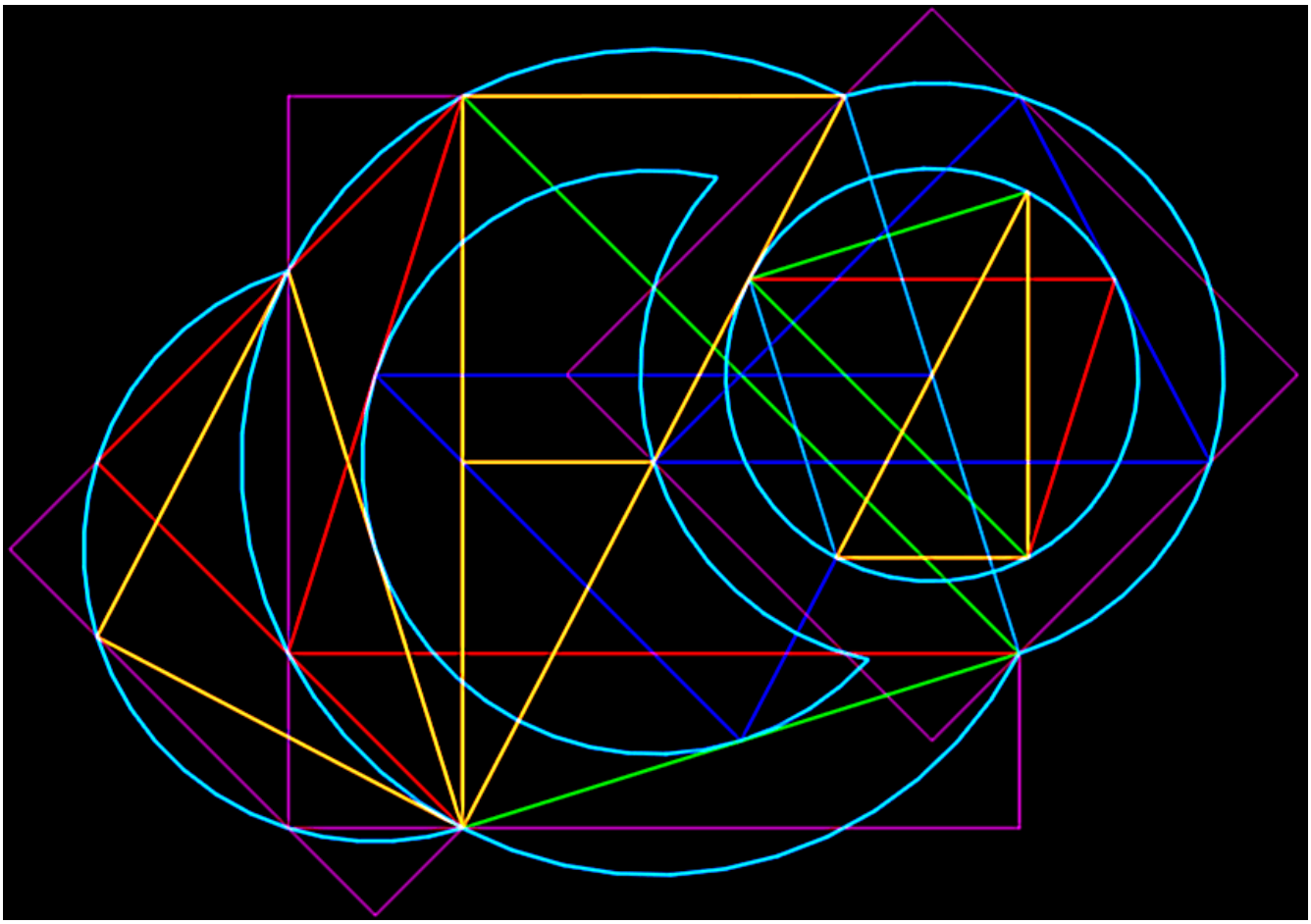
Spiral rally of circle-squaring triangles (scalenes, right triangles) with isosceles rights and all with tandem growth factor 2/sqrt(Pi). [aka “dividing Pi by 2”]

Spi_rally Similar



Two circles with sqrt(2) relationship
host similar circle-squaring objects,
with all lines geometrically provable.
(aka “dividing Pi by 2”)

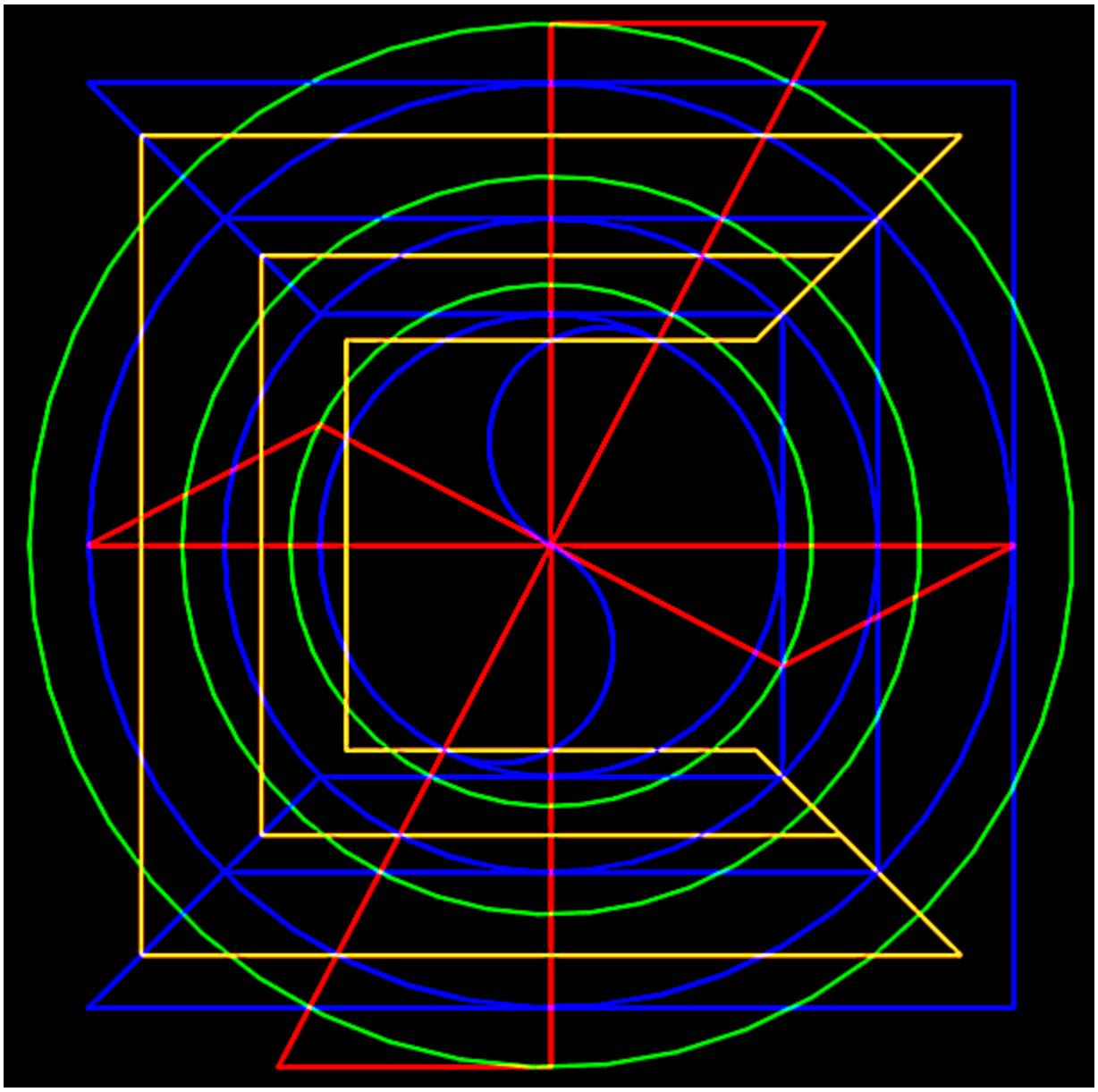
Two Similar



Quadraturially juxtapositional

“Pi/2 is never odd”

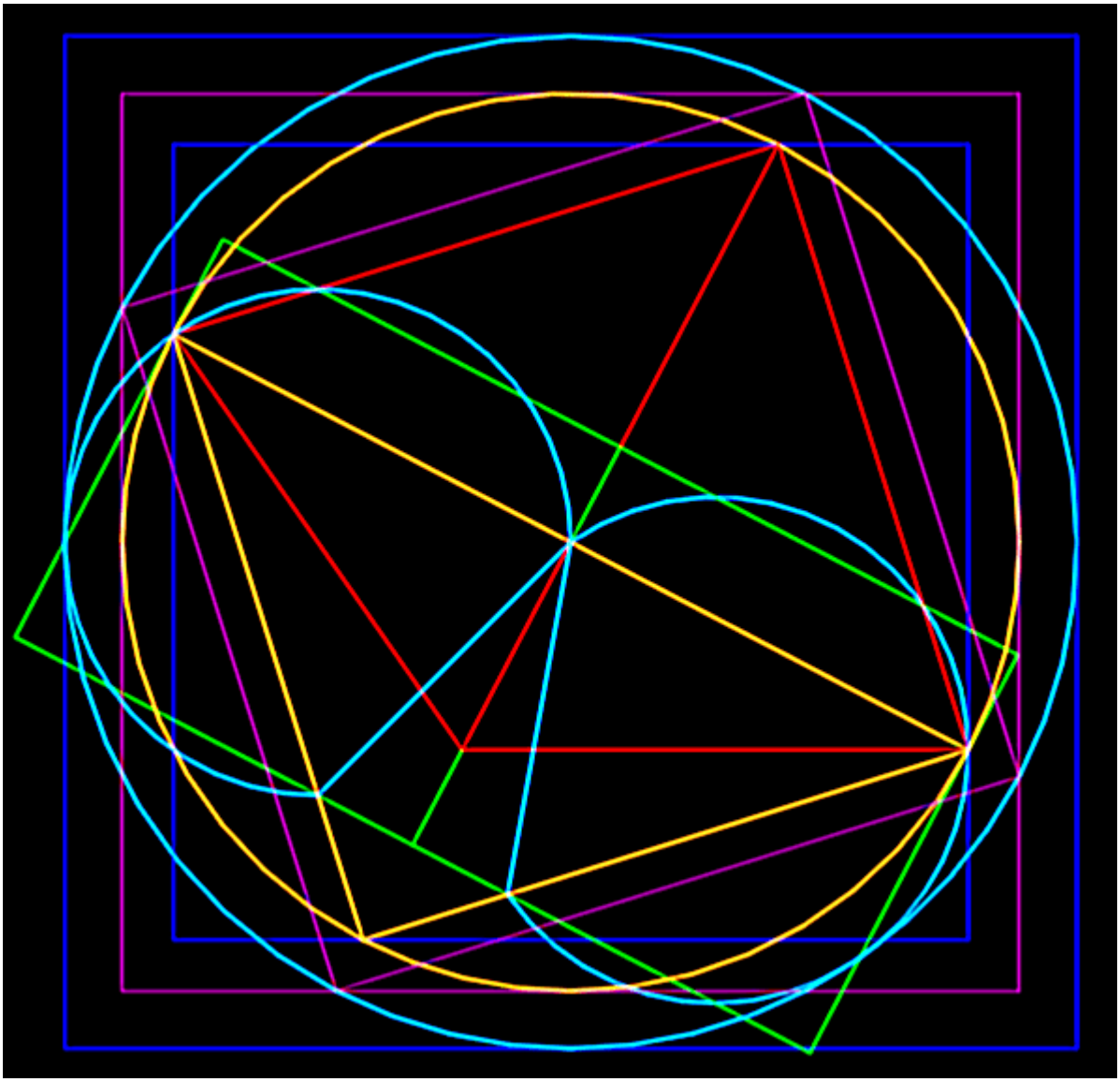
iQ by Two



Another Cartesian doodle

“There is no remainder in infinity”

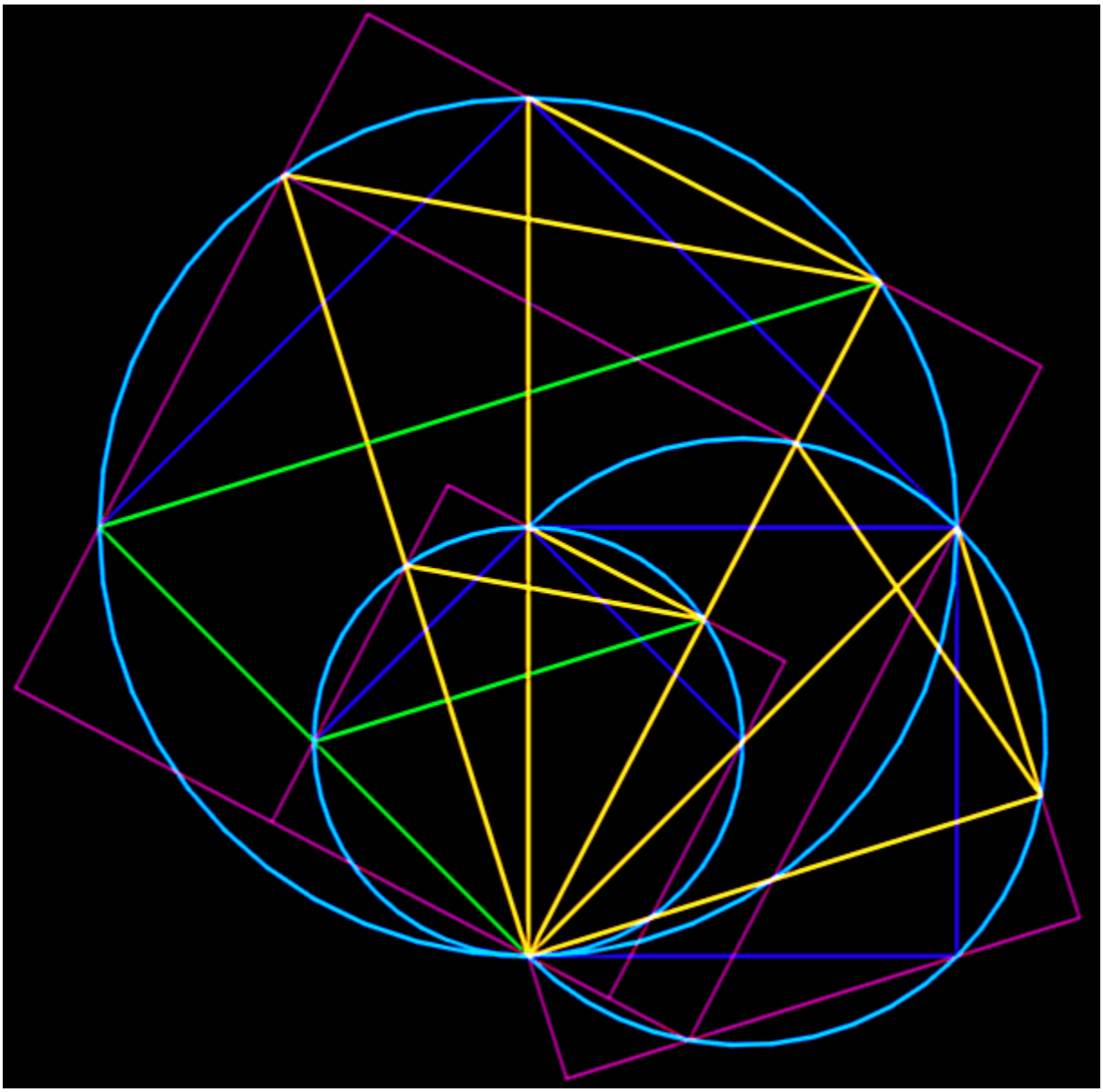
iSoscalene Rights



= 2.506628274631000502415765284811.. 2(sqrt(Pi)(sqrt(2))
x 1.253314137315500251207882642405 5.. sqrt(Pi)(sqrt(2)
2.0 (radius of D = 4.0)
/ 1.128379167095512573896158903121 5.. 2/sqrt(Pi)
= 1.772453850905516027298167483341 1.. sqrt(Pi)

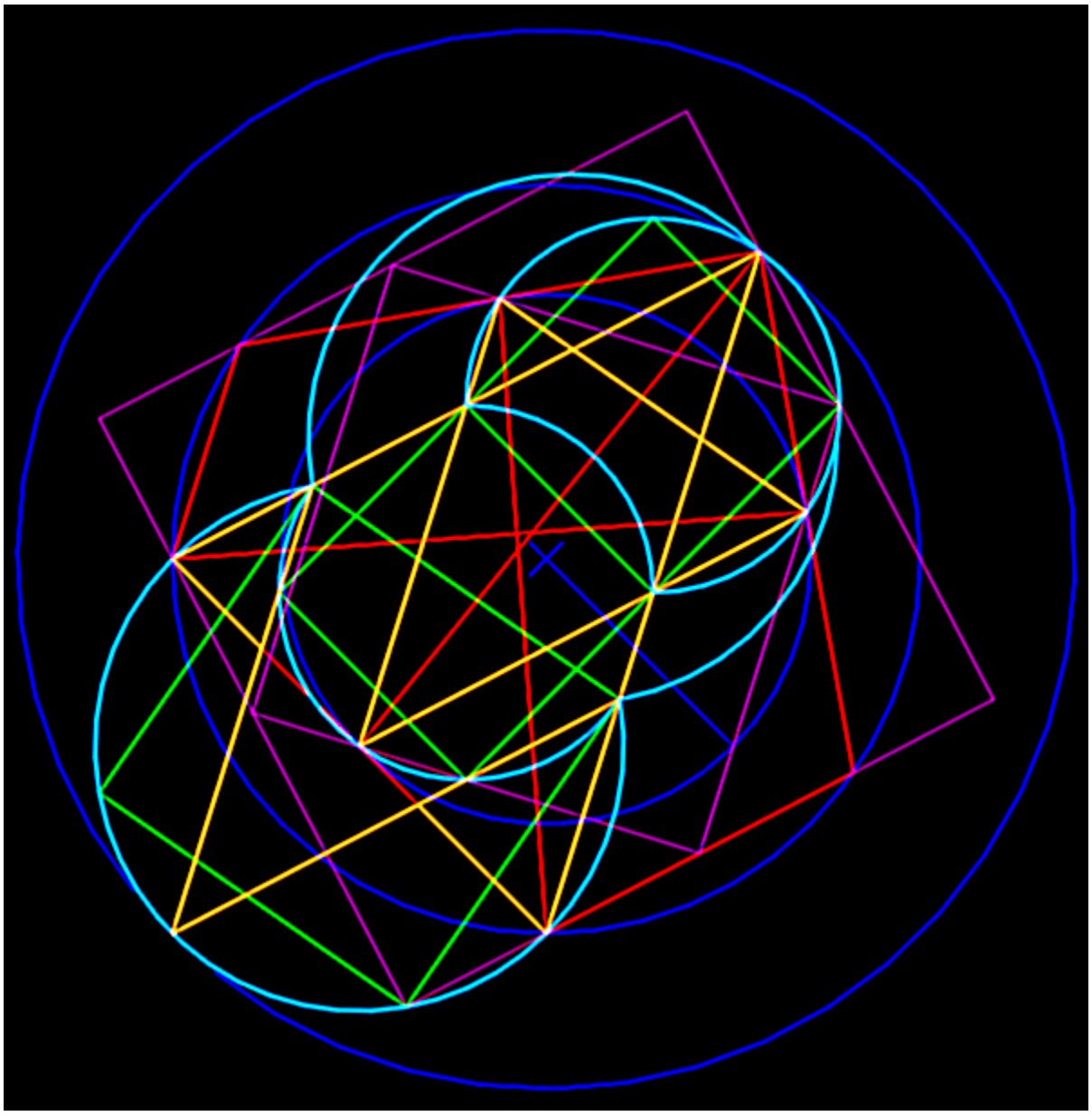
2.506628274631000502415765284811.. 2(sqrt(Pi)(sqrt(2))
/ 1.772453850905516027298167483341 1.. sqrt(Pi)
= 1.414213562373095048801688724209 7.. sqrt(2)

iSqrt(2)^2



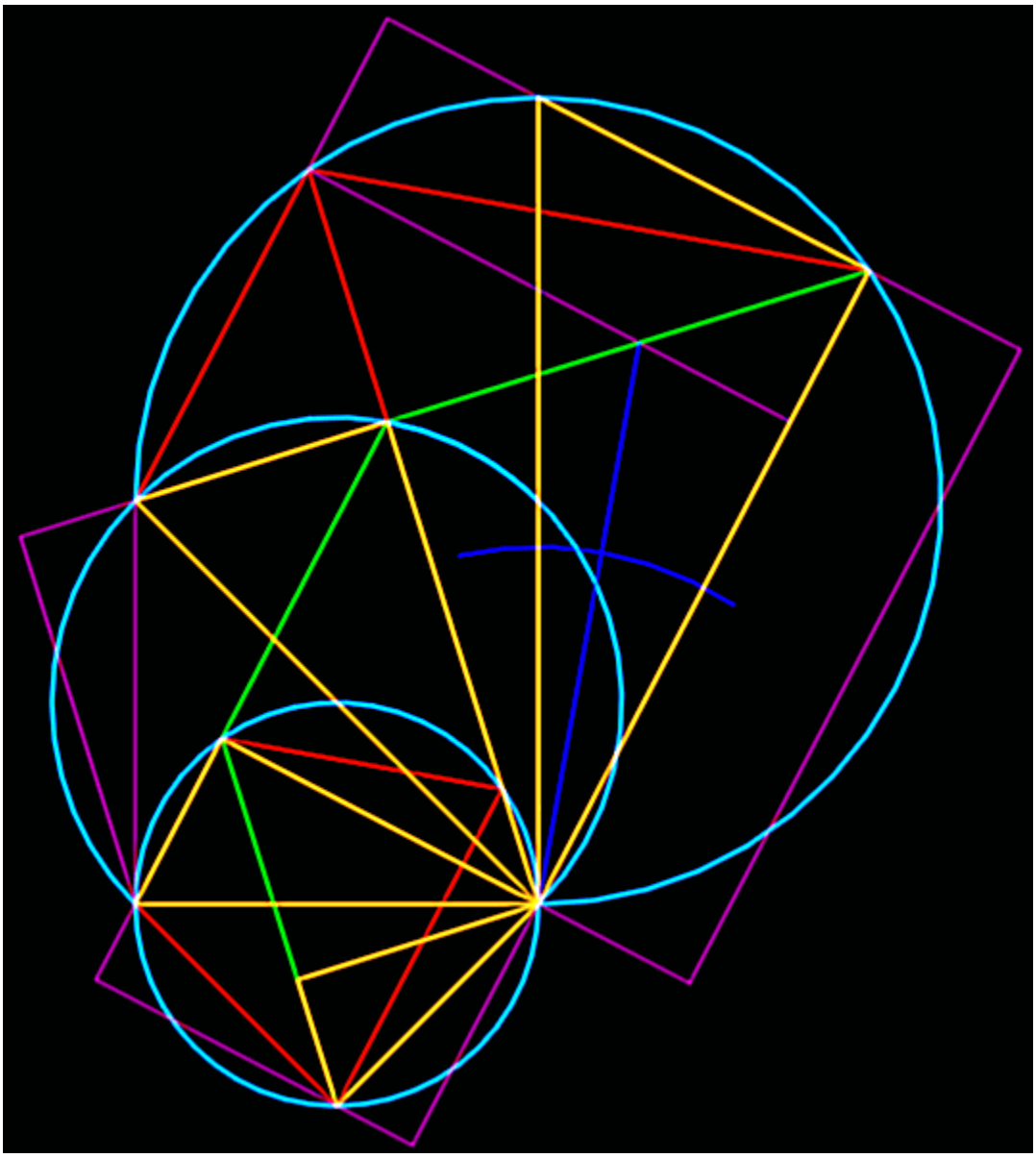
Sqrt(2)^2 = 2

Ceneter of Infinity



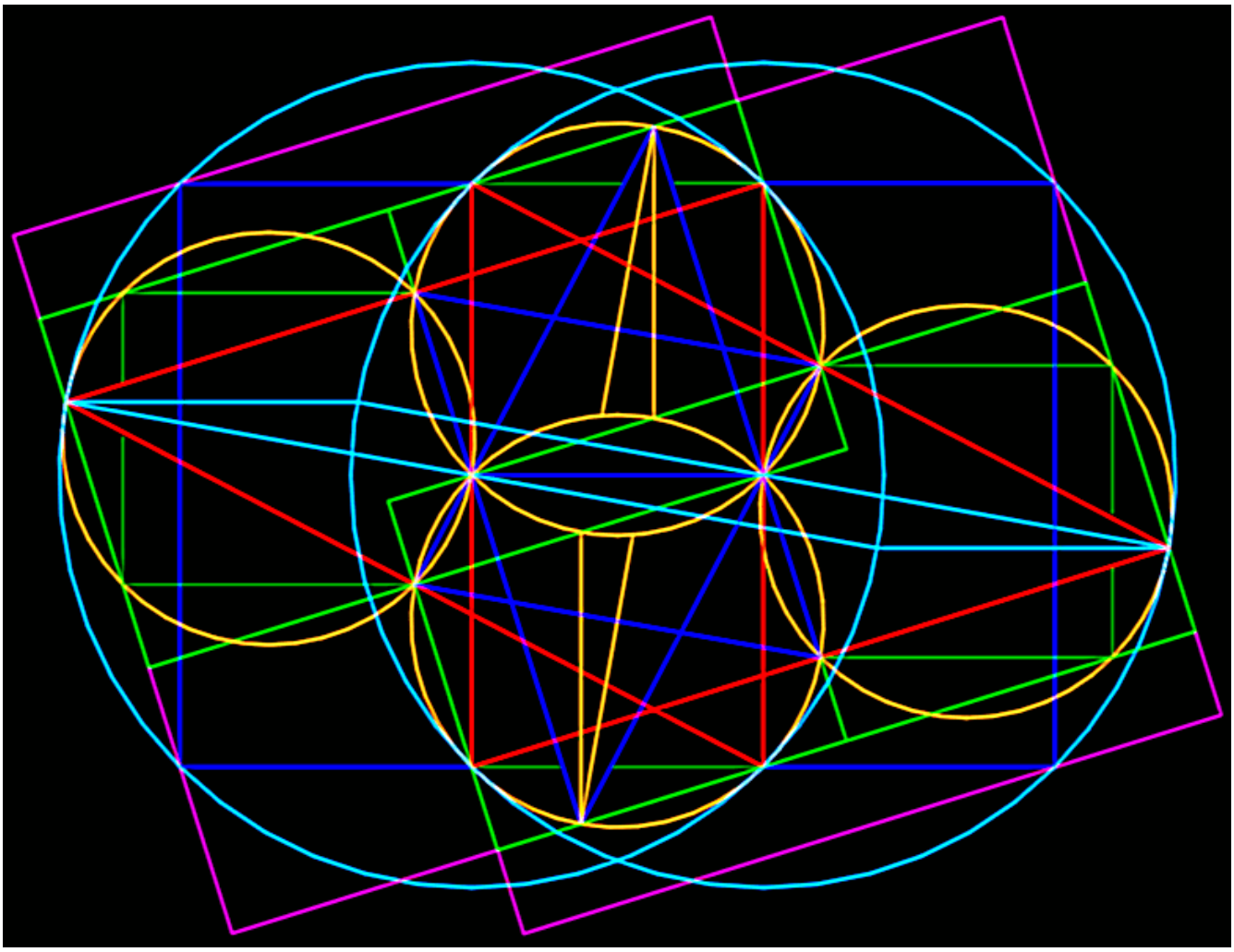
Before infinity, there is no point.

Divisible Pi



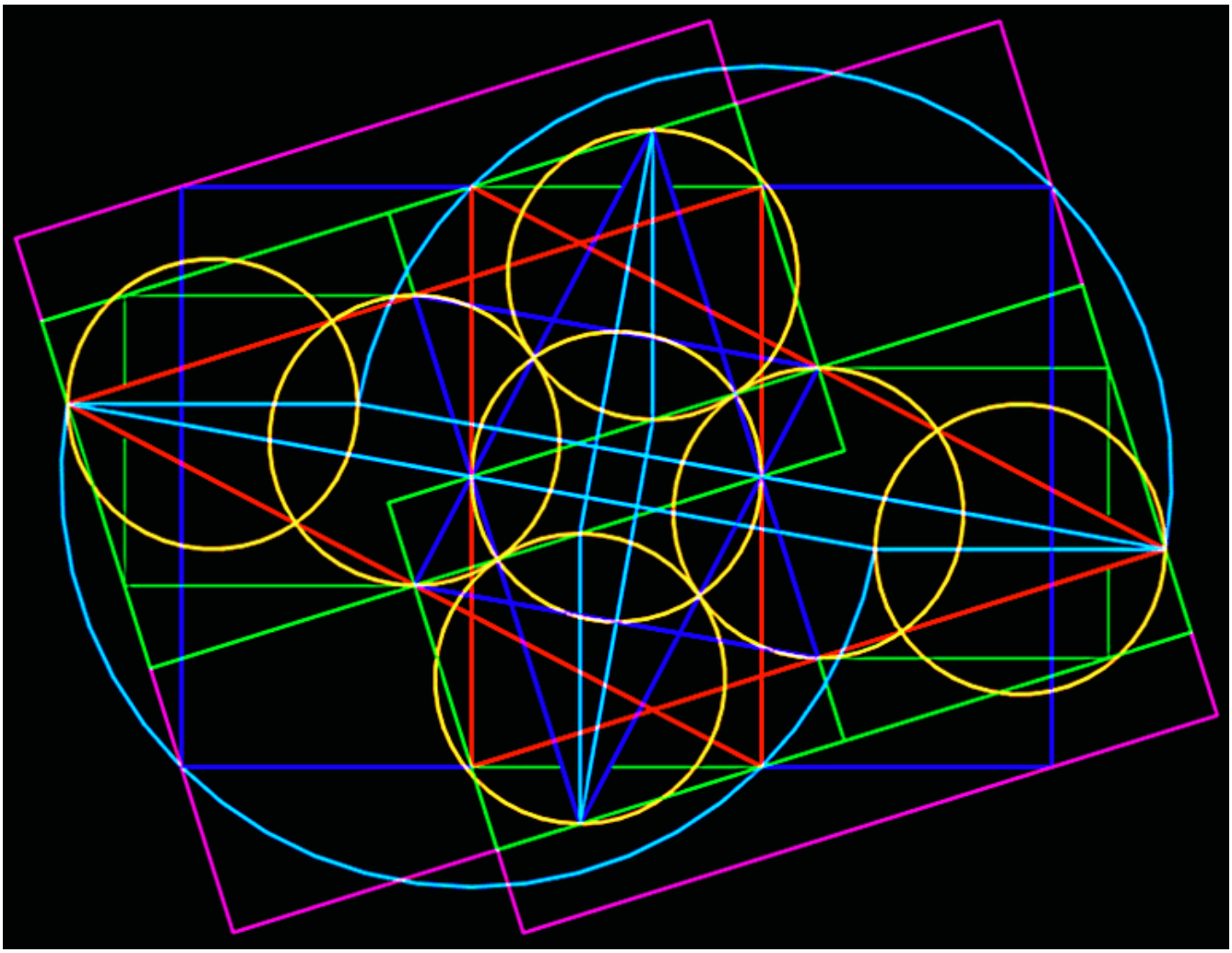
Similar scalenity in a sqrt(2) spiral
with quadraturial progression.

Points of Entwinement



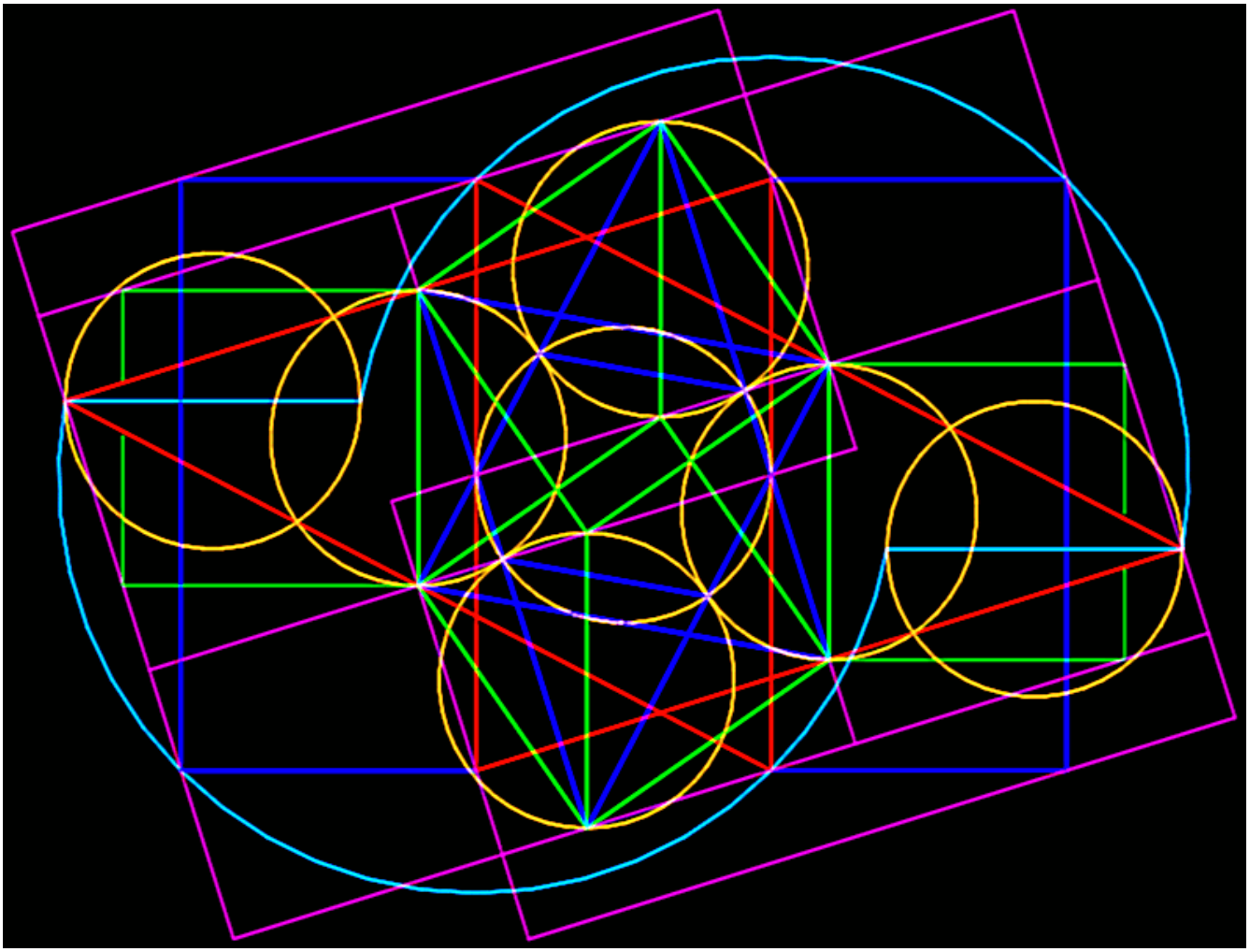
Cartesian brevity on circles and their squares
… with twice overlapping scalene triangles,
all four of circle-squaring persuasion

Points of Entwinement GPS



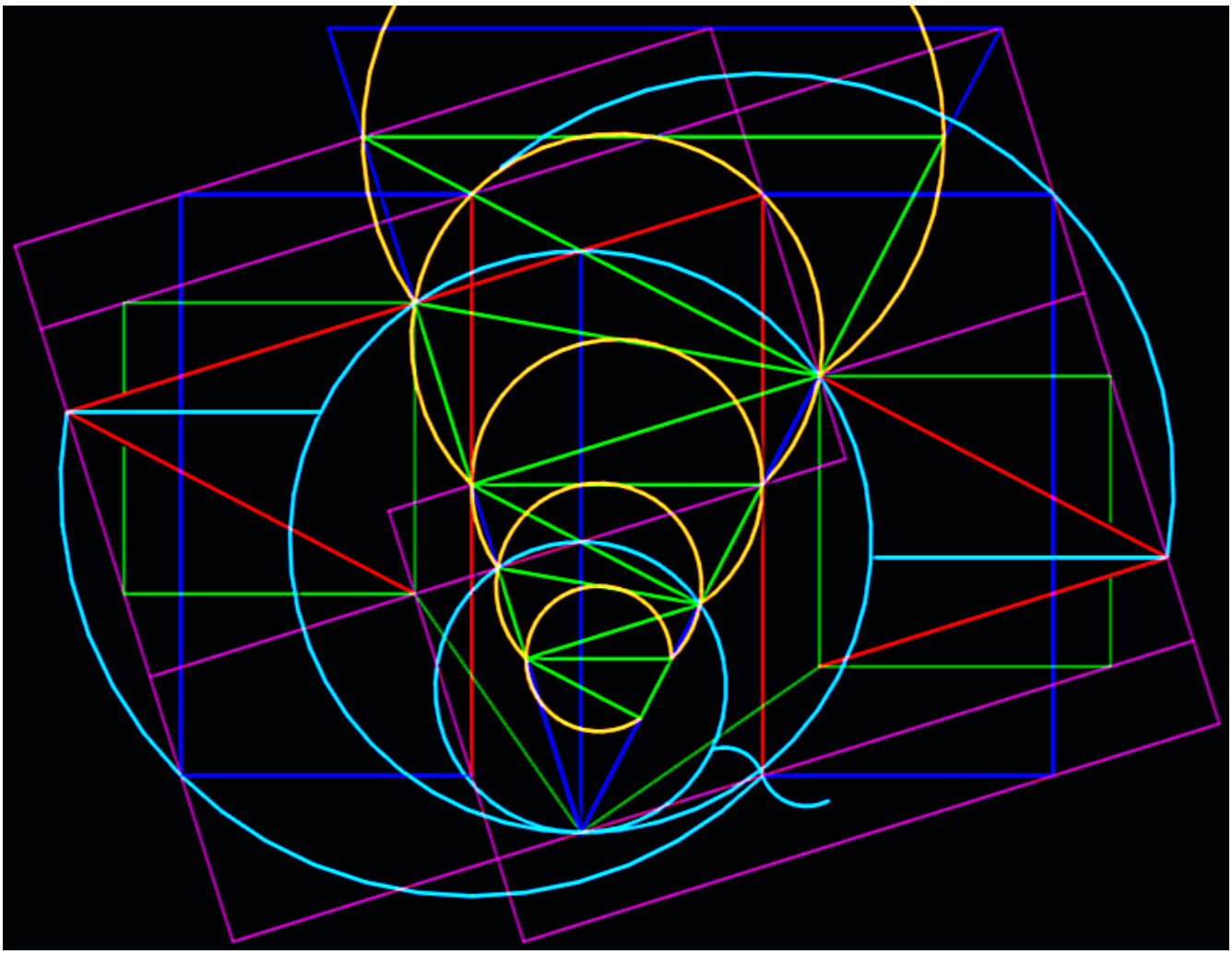
iQuadrature 3 x 5

Box à Pi GPS



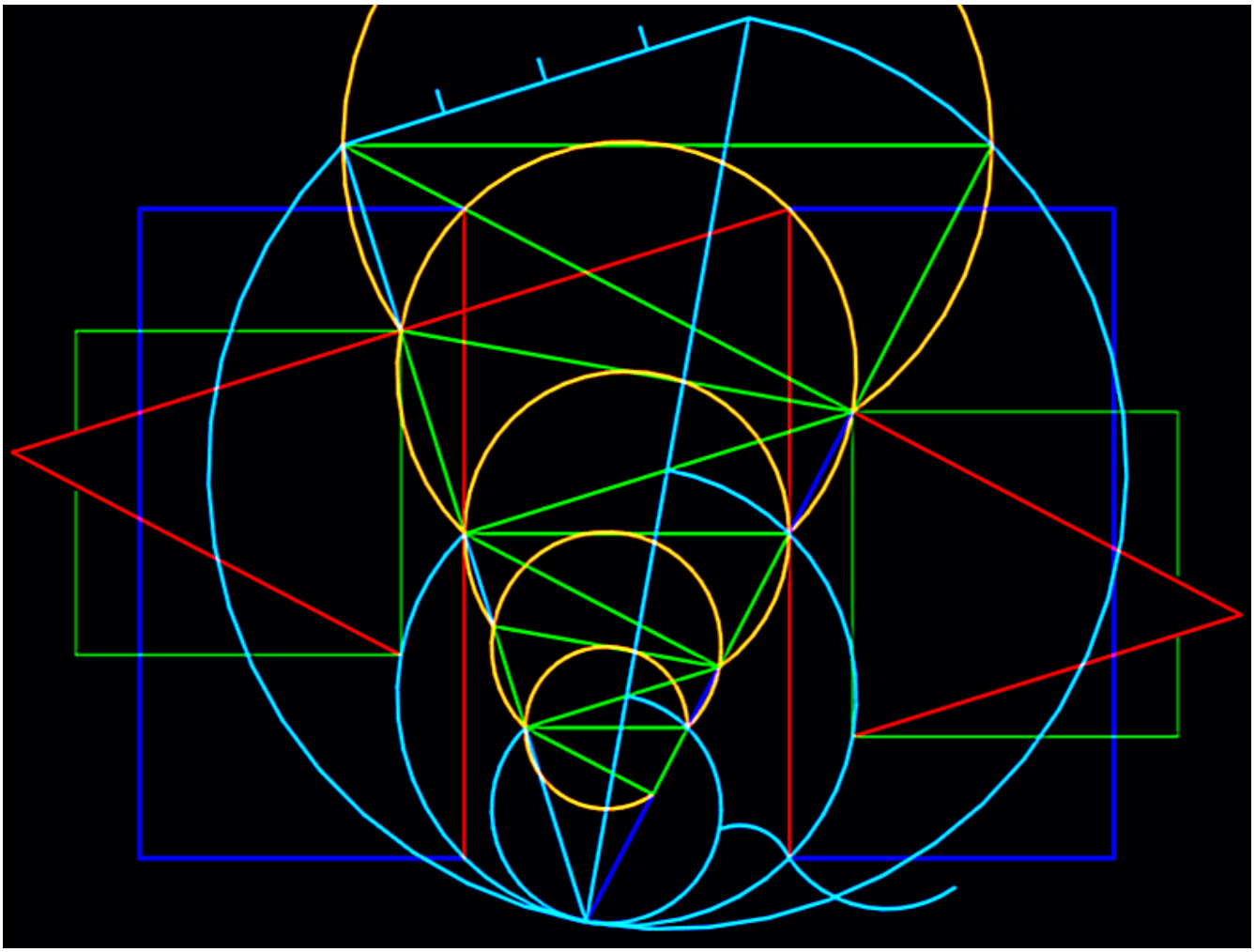
Quadrature … “out of the box” … forevermore

Box à Pi II “Bubble eQ”



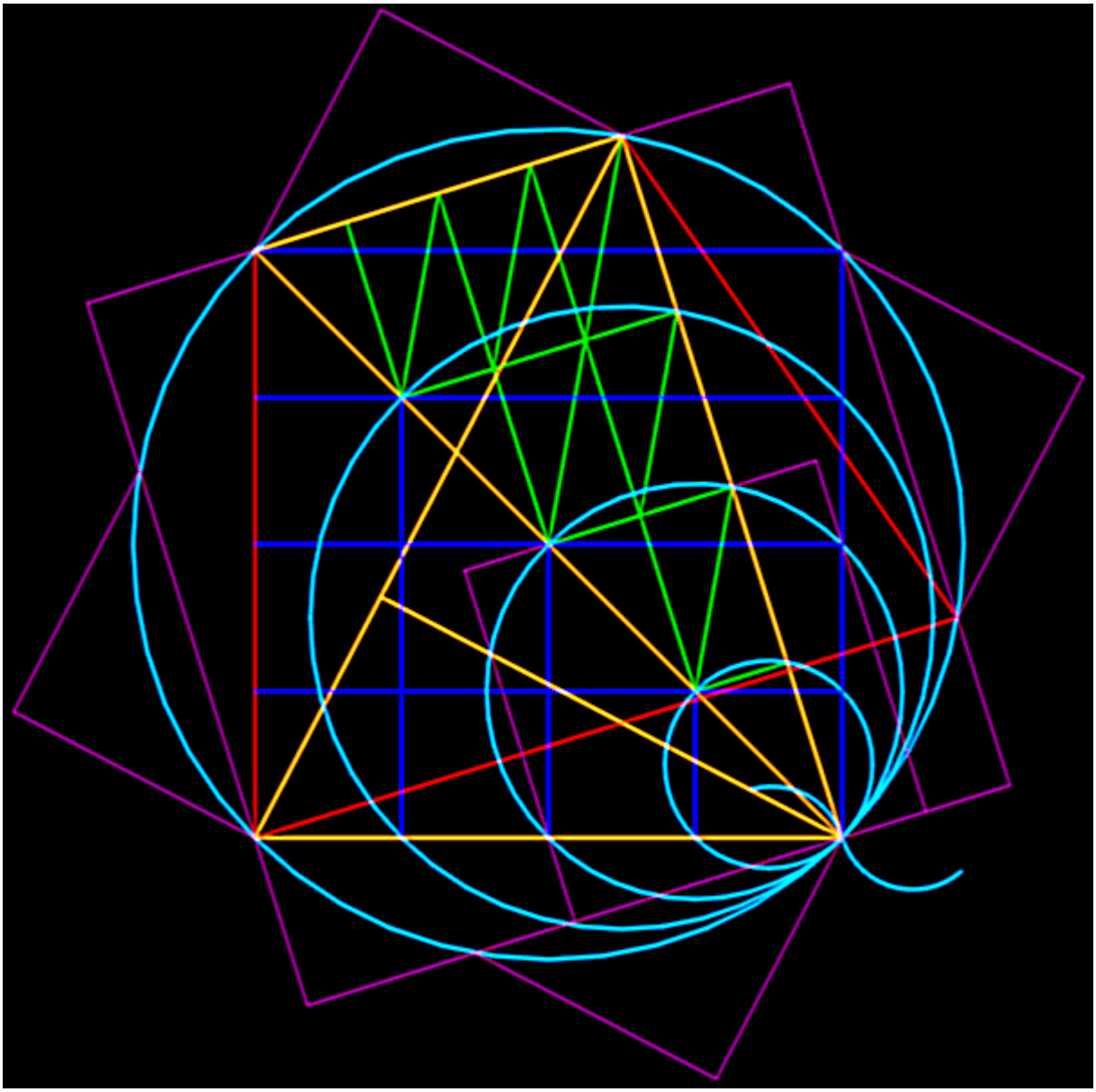
A Neighborhood of Quadrature … forevermore
… and authenticated by identifying scalenity

Bubble eQ



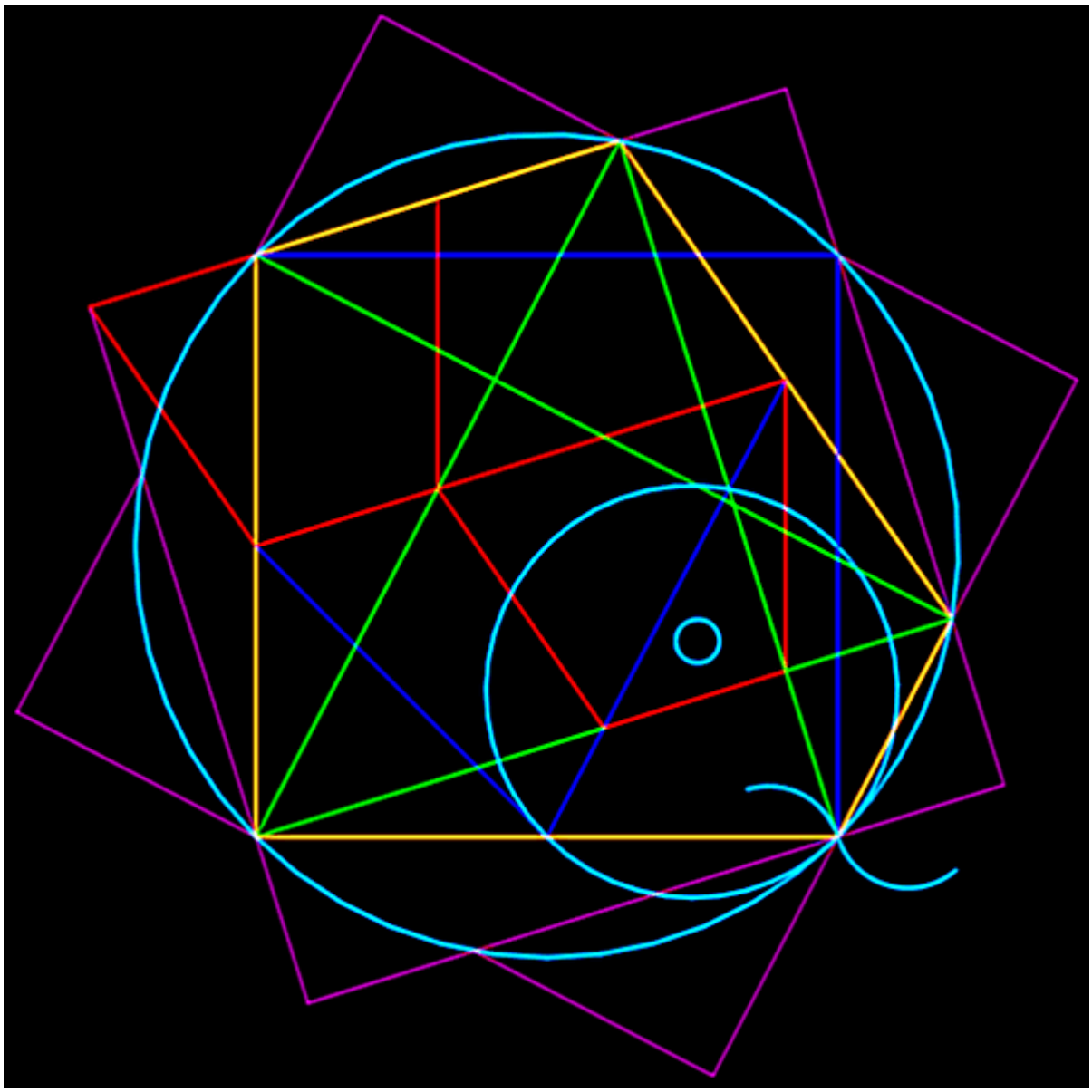
Thus spake Quadrature: 16 = 1 + 3 + 5 + 7

Bubble eQ16



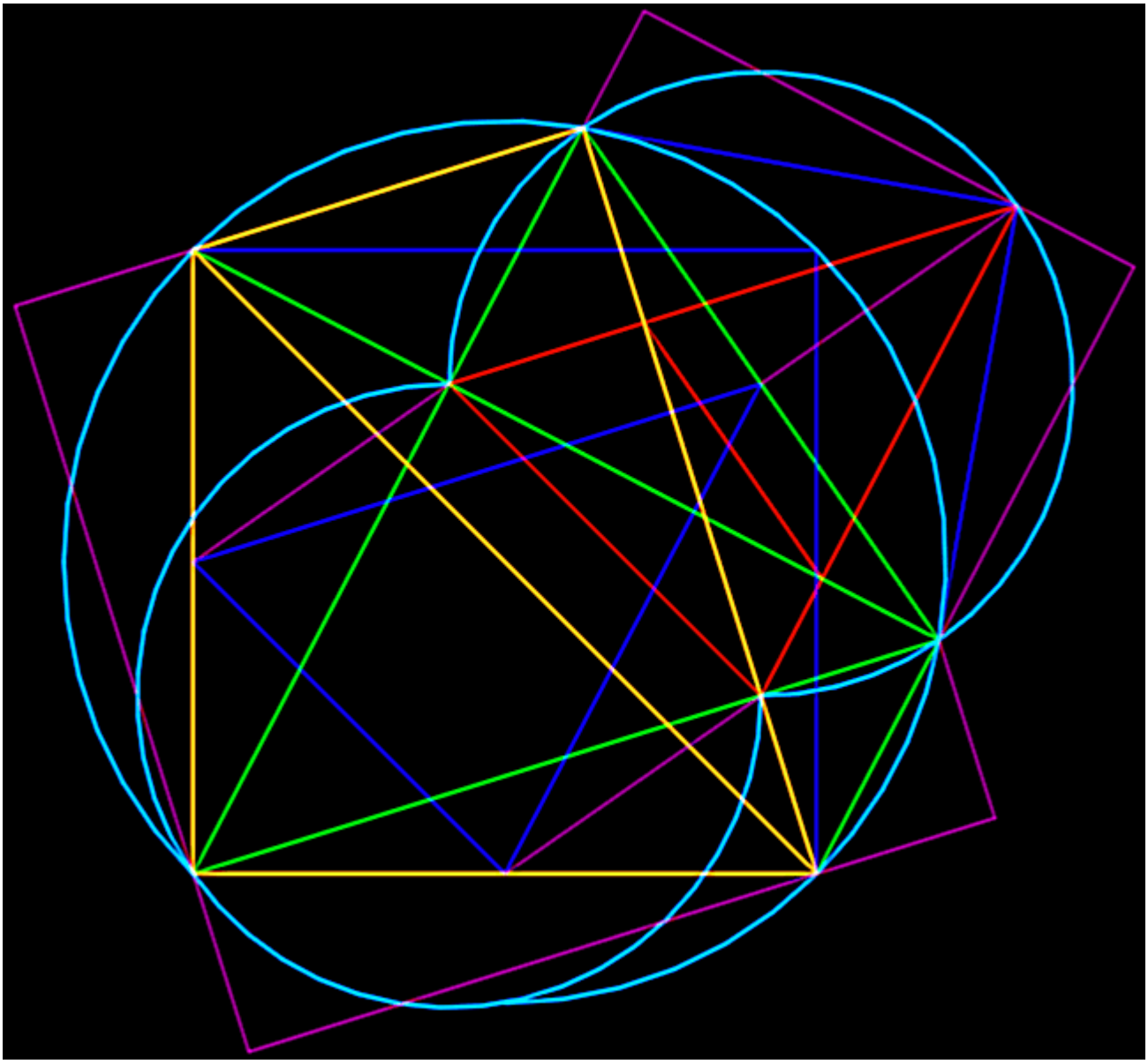
Quadraturial triangulation, once simplified

Primary Scalenity of Quadrature



P.S. Quadrature (“That's the truth”)

Exhibit Q

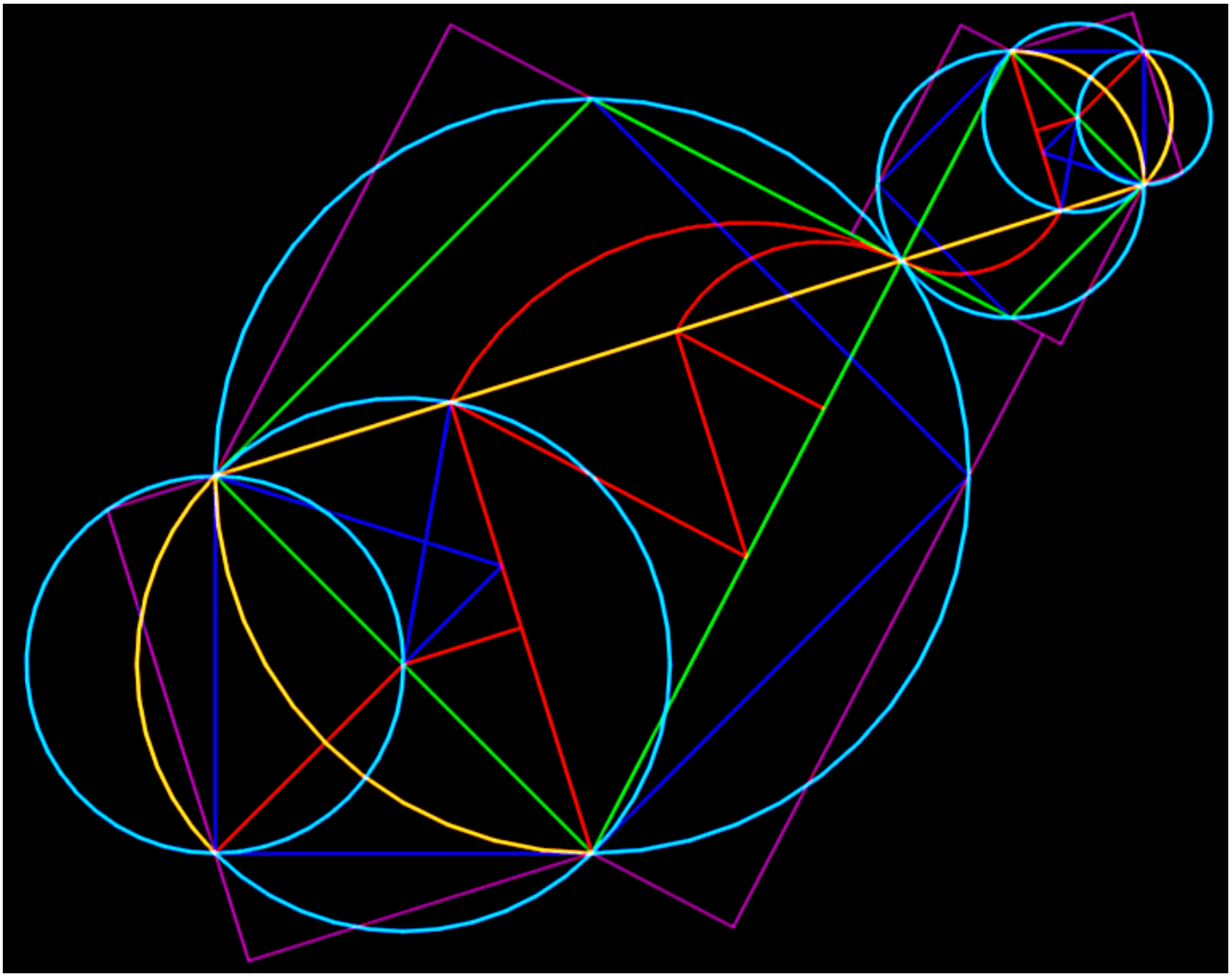


Quadrature, simplified … and hosted by sqrt(2)

2/sqrt(Pi) = 1.128379167095512573896158903121 5..
^2 = 1.273239544735162686151070106980 1.. = D
/ 2 = 0.636619772367581343075535050 34900 6.. = r
^2 = 0.405284734569351085775517852838 91.. = r^2

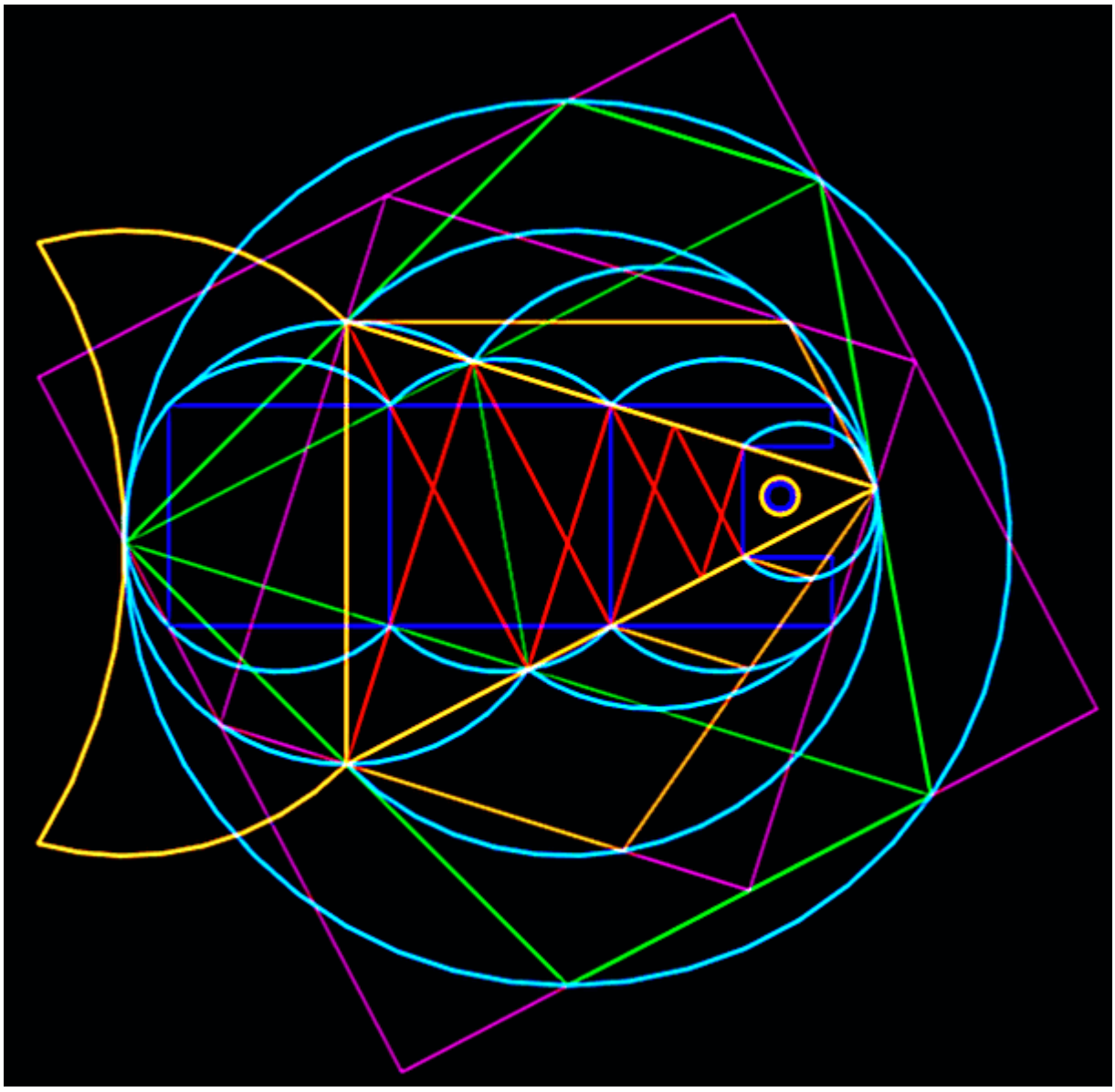
Area of D = Pi(r^2)
= Pi x 0.405284734569351085775517852838 91..
= 1.273239544735162686151070106980 1.. Pi(r^2)
sqrt(= 1.128379167095512573896158903121 5.. SoCS

Scalenity If,Then



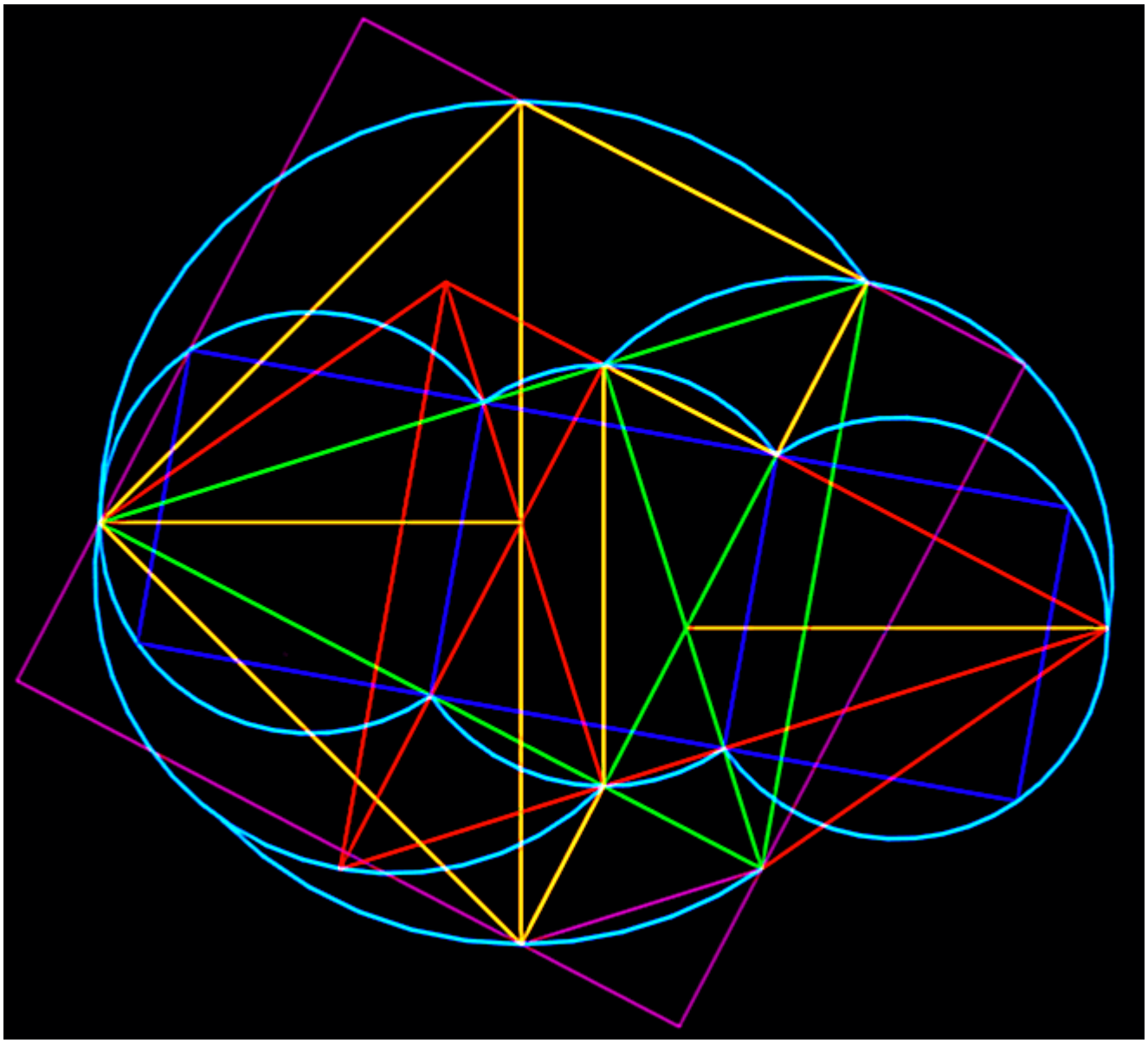
If Quadrature here, then Quadrature there
… with Finite Key of Pi for thE Bridge

Pentagonal Points



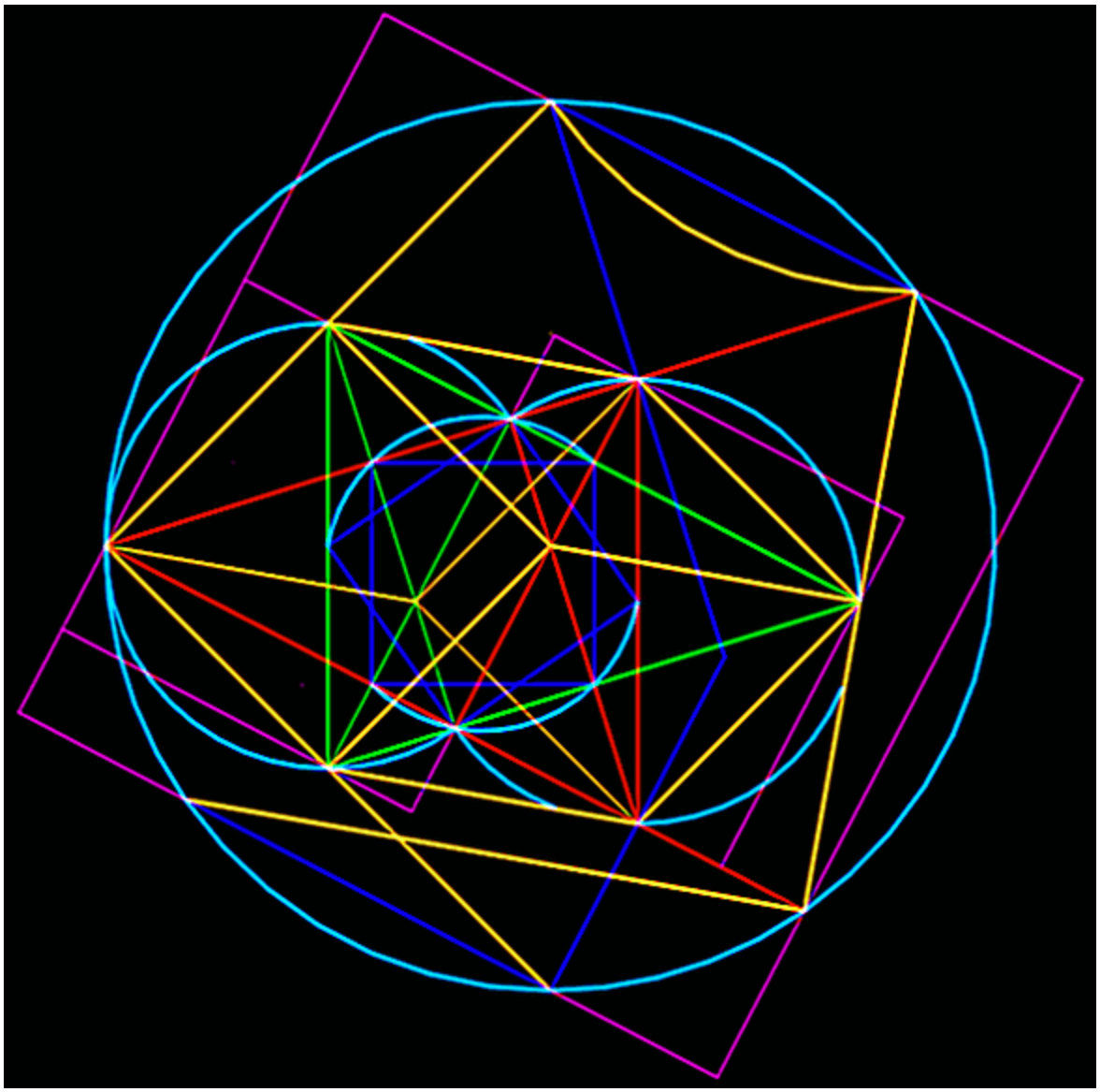
“What's the point of Quadrature?”
There are five! Come and see.

Q = MC^2



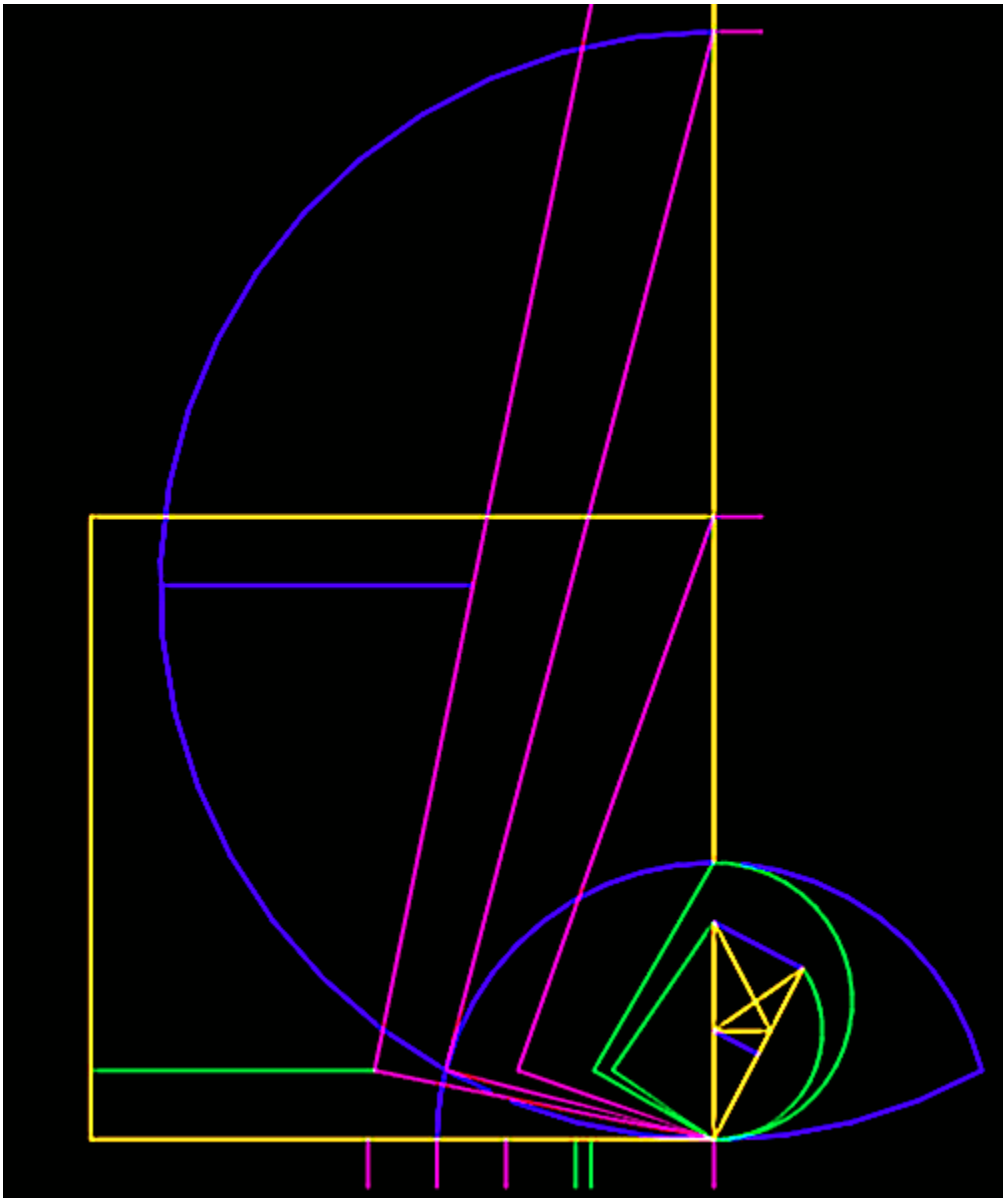
Quadrature = Morbus Cyclometricus squared

Thrice Pentagonal



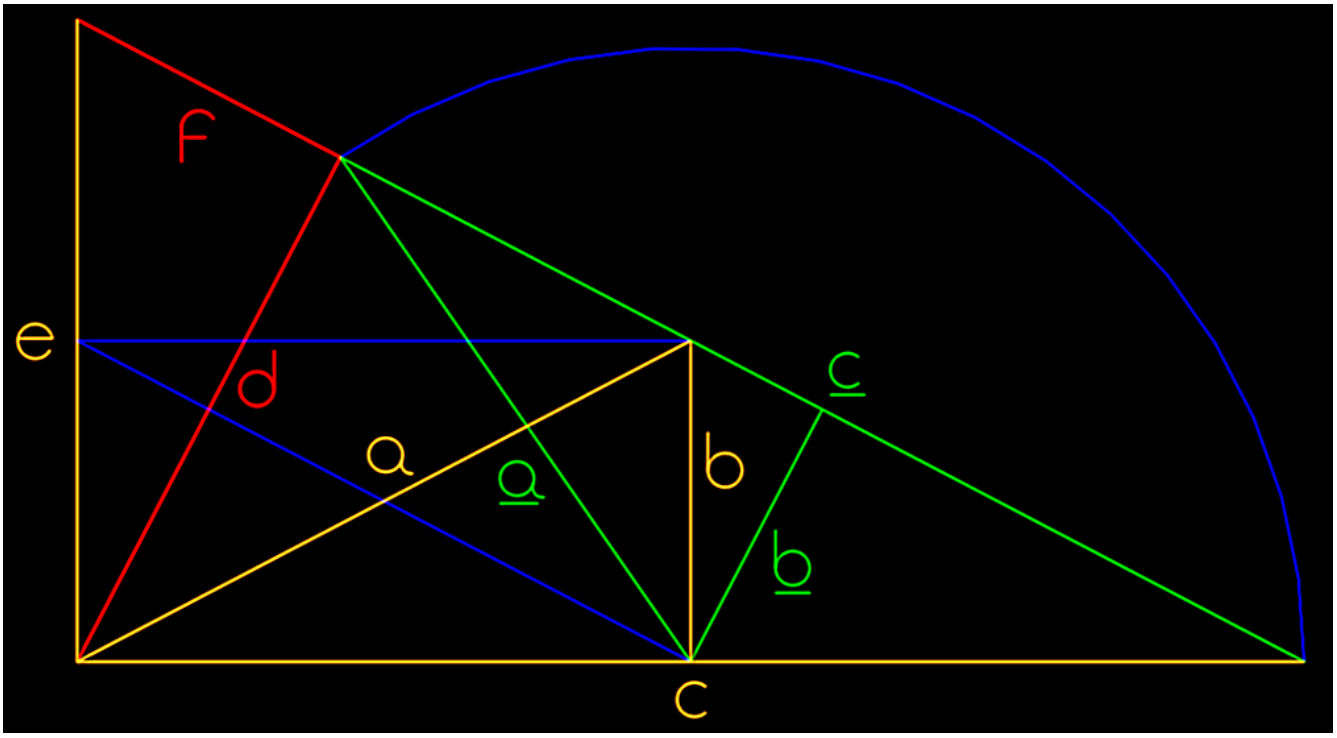
If not about Quadrature,
then Much Ado About Noting
… whence I noted her not:
Pi/2 : sqrt(2) ~ Pi : 2(sqrt(2))

Geometry Square 'n Root



Quadra Lute Square Root Calculator
(derived from sqrt(2)^2 = 2)

Sqrt(Pi) Ratios



c/a = c/a = d/b = sqrt(Pi)
= 1.772453850905516027298167483341l..

c/c = a/a = 2/sqrt(Pi) = sqrt(Pi)/(Pi/2) = 2(sqrt(1/Pi))
= 1.128379167095512573896158903121l..

e/b = 4(sqrt(1/Pi))
= 2.256758334191025147792317806243l..

c/d = d/f = sqrt(Pi)/sqrt(4-Pi) = Phi of Pi
= 1.913058380271100794740307828020l..