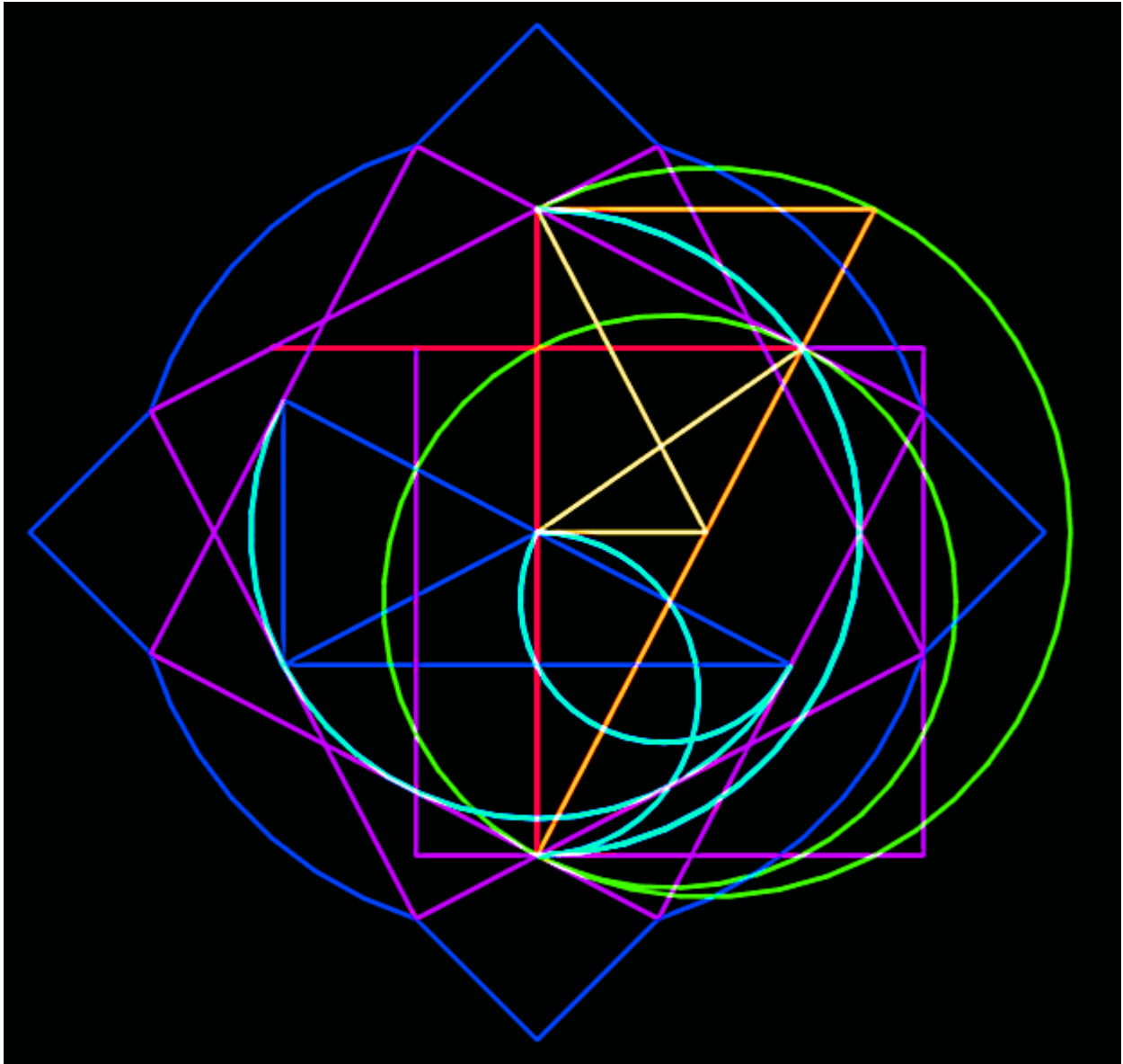


# Geometry of the Cross

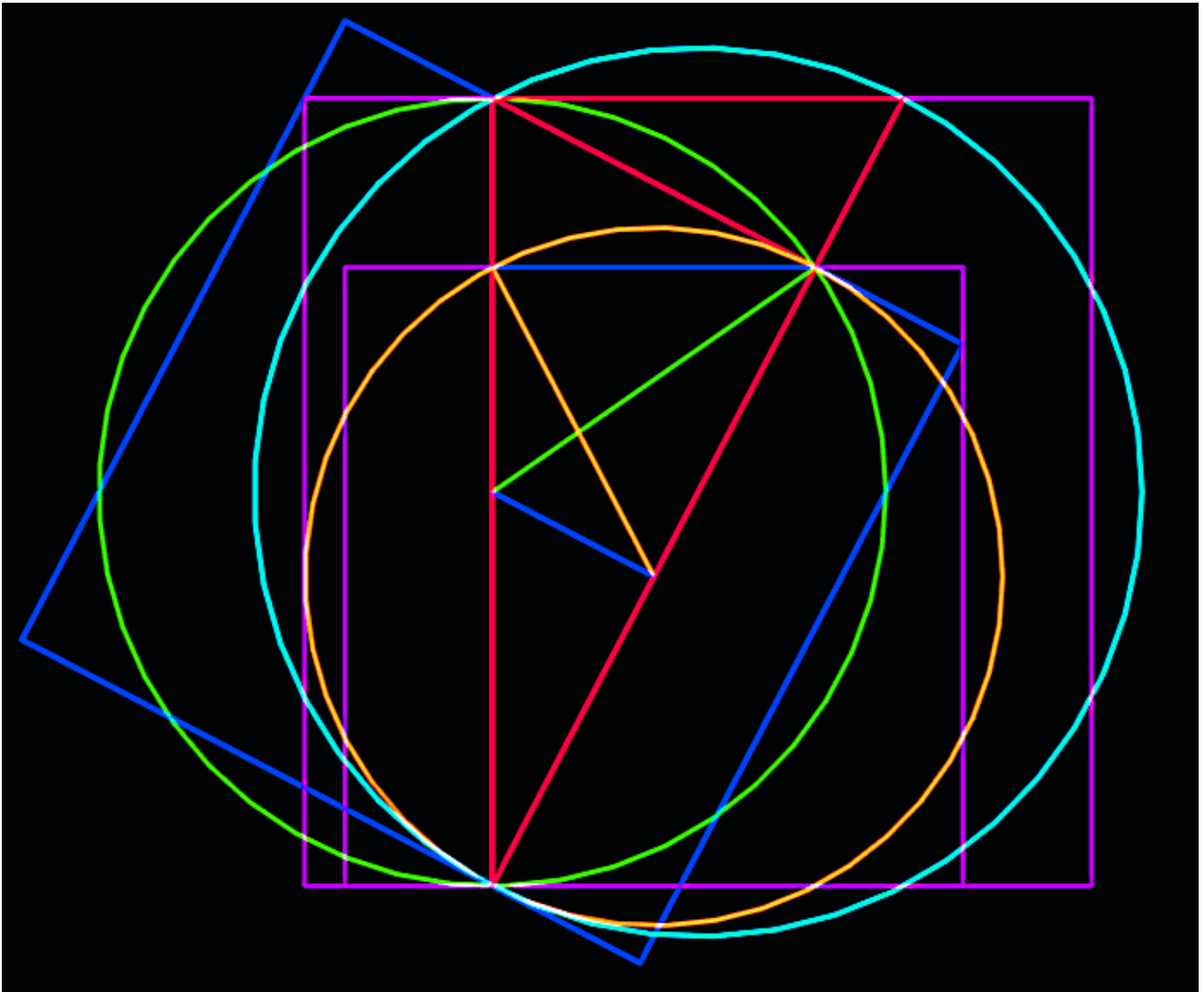
$D = \sqrt{\pi}/4, .5, \sqrt{\pi}/2, 1, 2(\sqrt{1/\pi}), \sqrt{\pi}/\sqrt{2}$



Revealing “geometry of the cross” in circles squared?  
... and ichthys symbol for this new millennium?

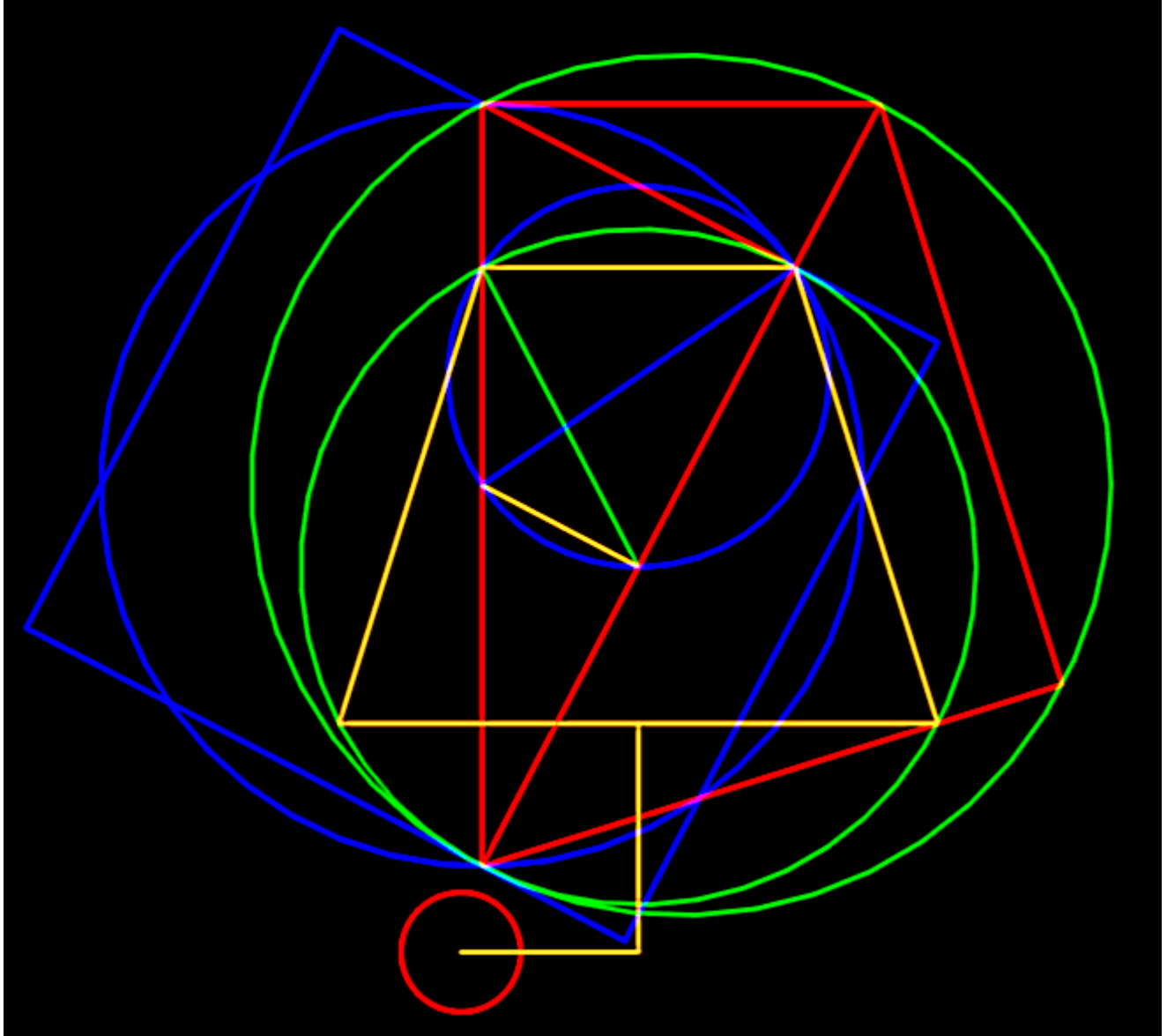
$1 / 0.88622692545275801364908374167057.. 1 / \sqrt{\pi}/2$   
 $= 1.1283791670955125738961589031215.. 2(\sqrt{1/\pi})$

## Transitional Pi NST



But wheels on the cart go round and round  
... for centuries!

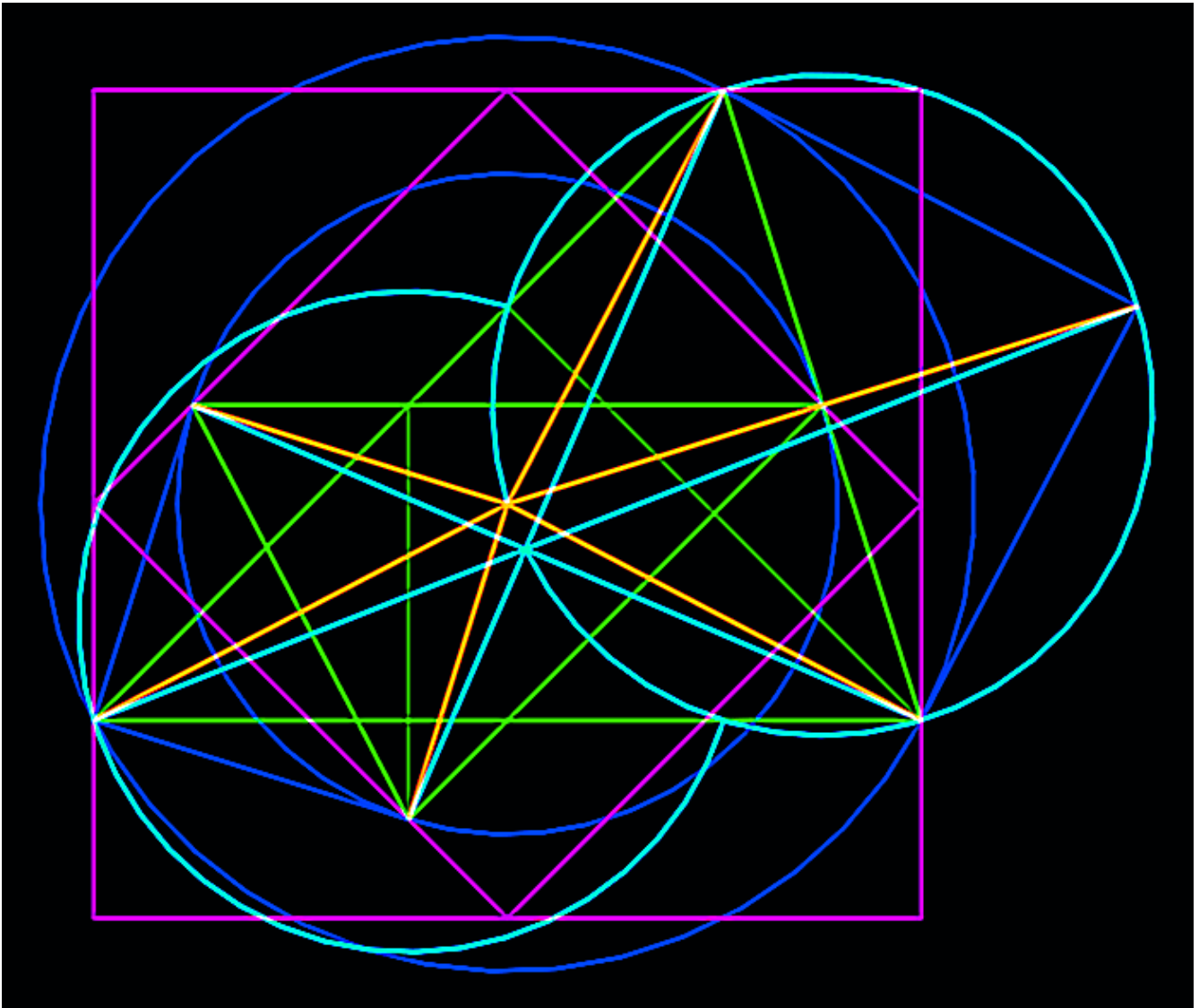
## Radii of Pi



Illuminates the question: "What's the point?"

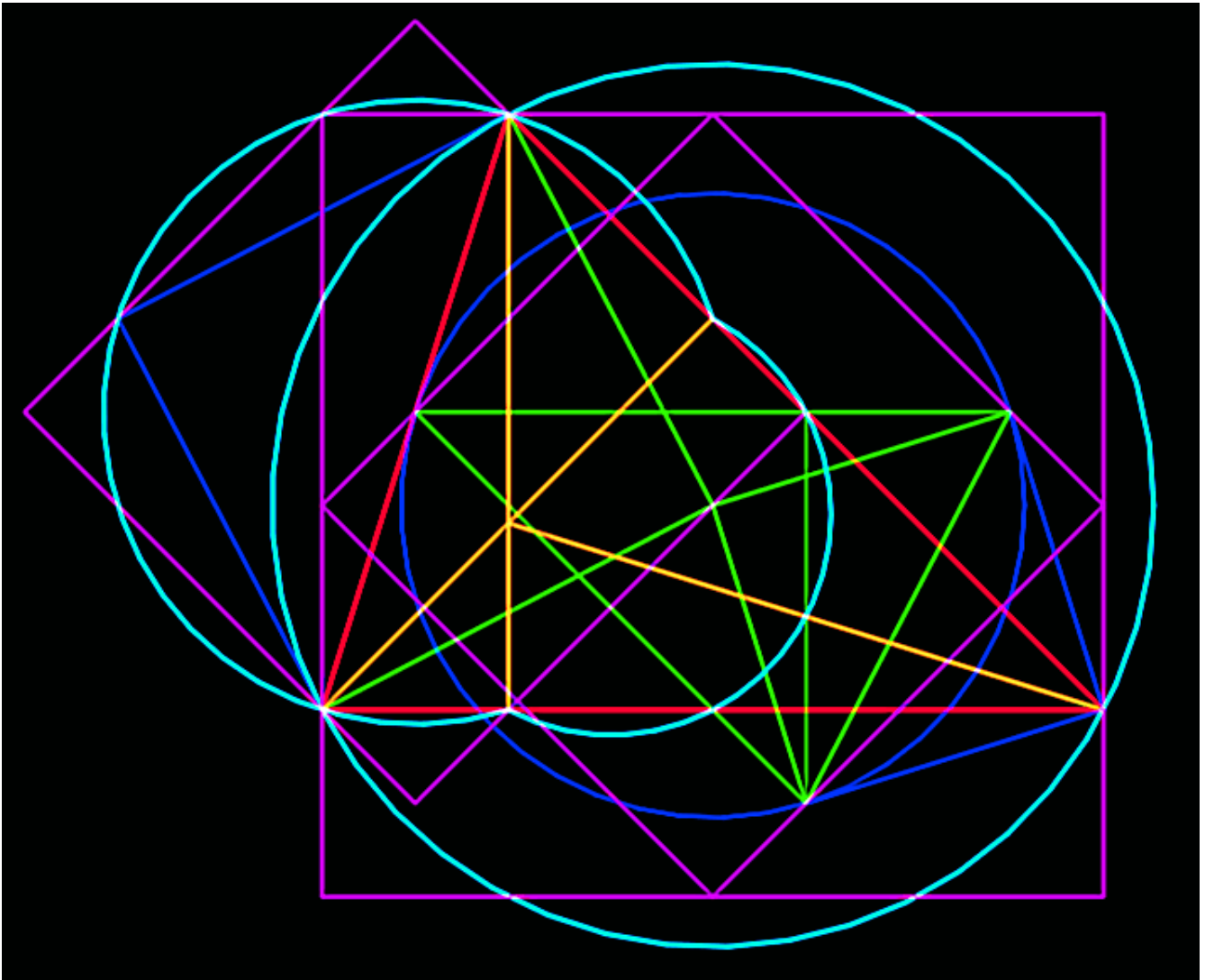
## Bright and Morning Star

First born of the geometric universe?



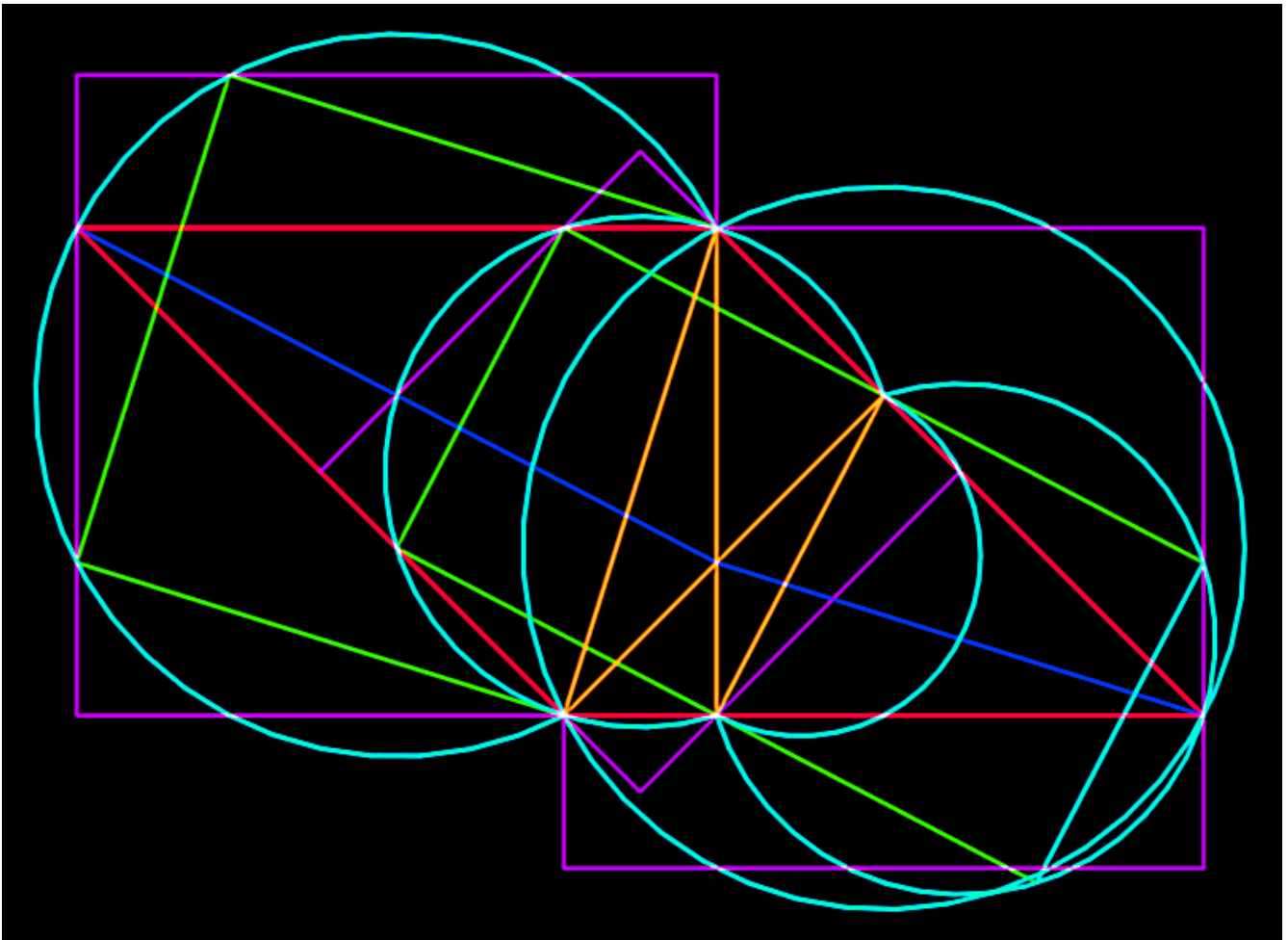
*Conundrum of Pi:* Is  $\sqrt{2}$  transcendental where two Pi values have  $\sqrt{2}$  relationship?

**If Pi, Then Square**



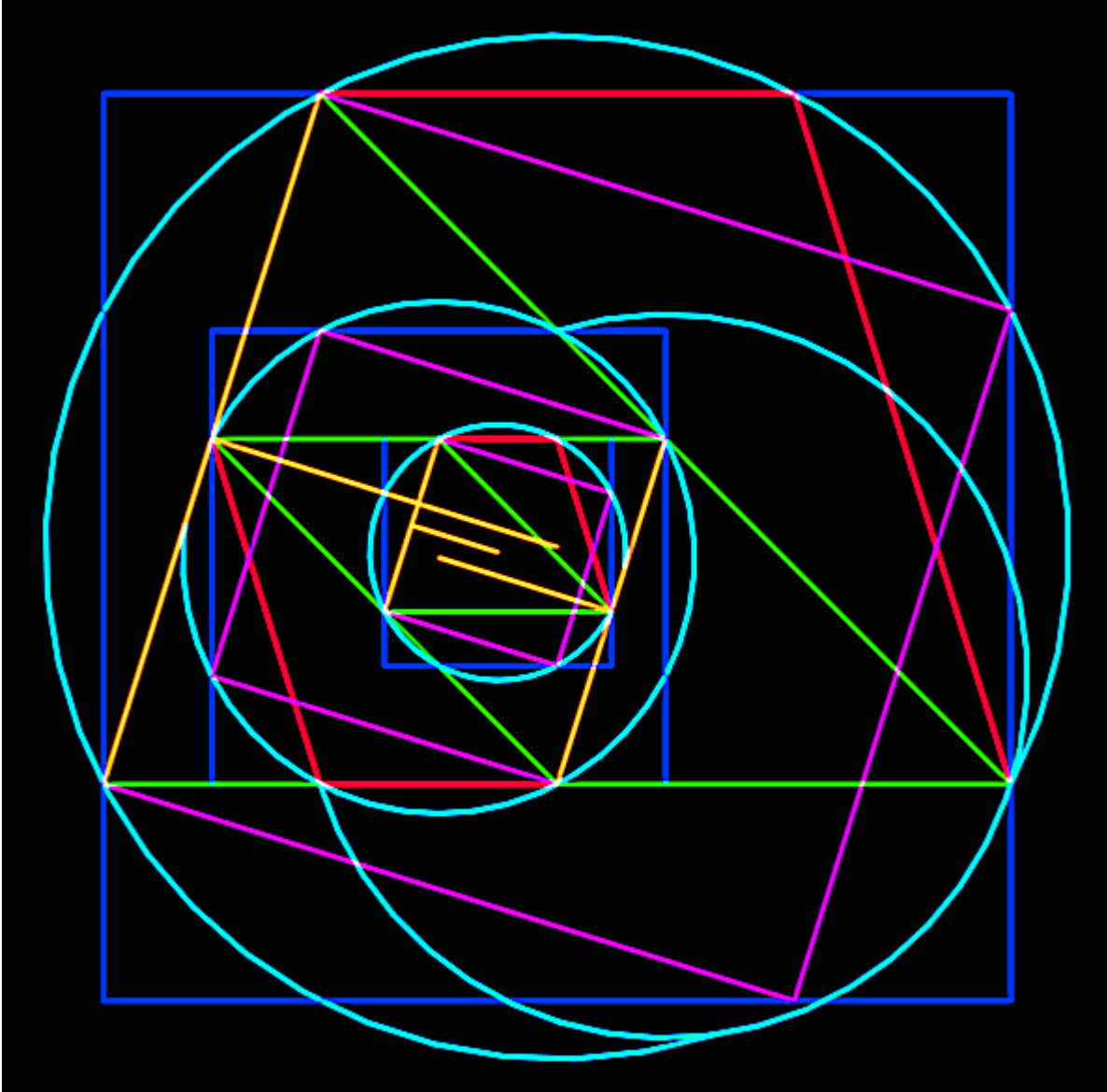
**... Else If Square, Then Pi.**

**Be There, Be Square!**  
for the inaugural Squared Circles' Soirée



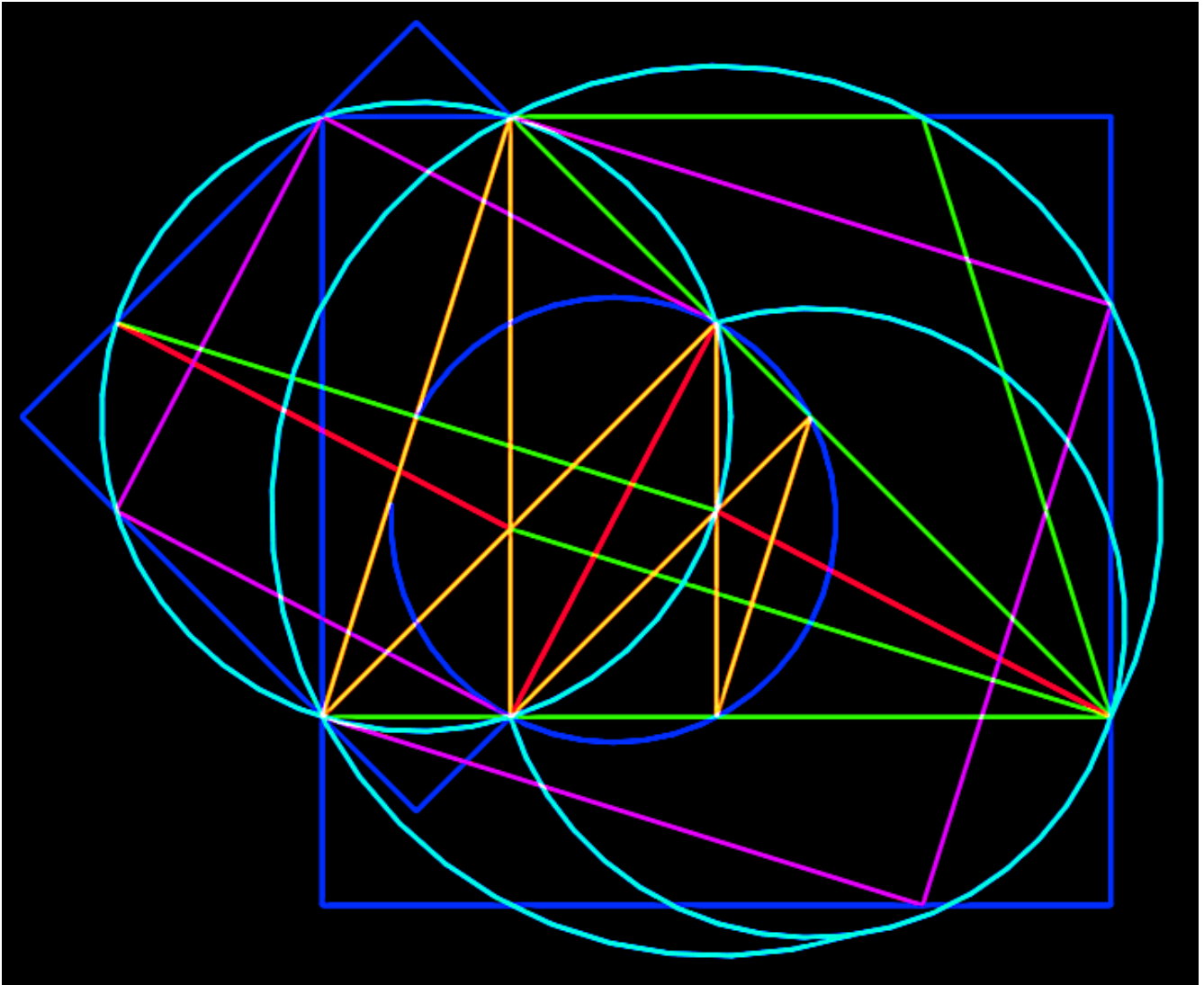
... or wait inside the box.

## SqRT(2,Pi)



$$\begin{aligned} \text{Sqrt}(\text{Pi}/2) &= \text{Sqrt}(\text{Pi}) / \text{Sqrt}(2) \\ &= 1.7724538509055160272981674833411.. \text{sqrt}(\text{Pi}) \\ &/ 1.4142135623730950488016887242097.. \text{sqrt}(2) \\ &= 1.2533141373155002512078826424055.. \text{sqrt}(\text{Pi}/2) \\ \\ 1.2533141373155002512078826424055..^2 \text{sqrt}(\text{Pi}/2)^2 \\ &= 1.5707963267948966192313216916398.. \text{Pi}/2 \end{aligned}$$

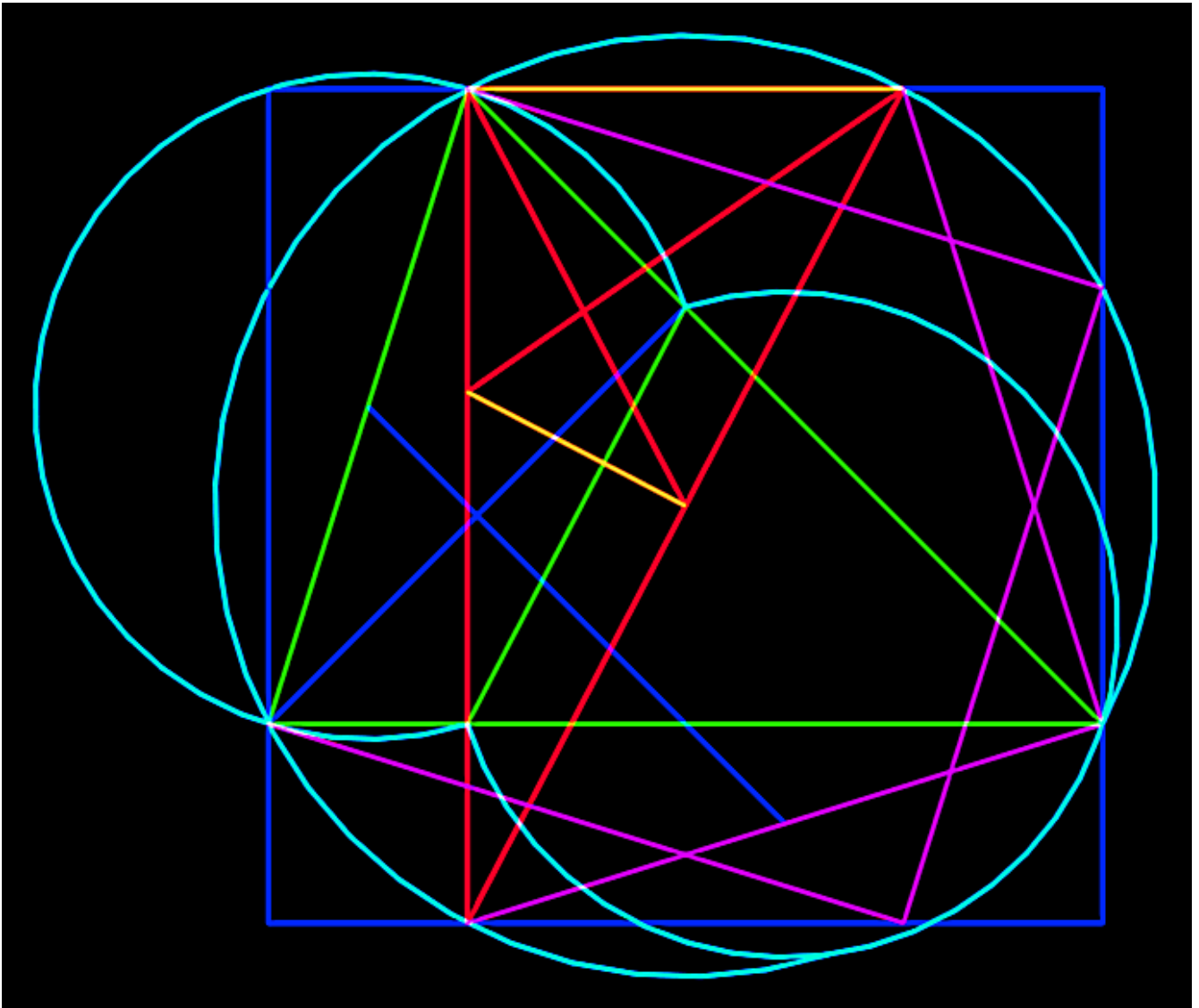
## Pi BC



“Impossible” alignment ... once in a blue moon.

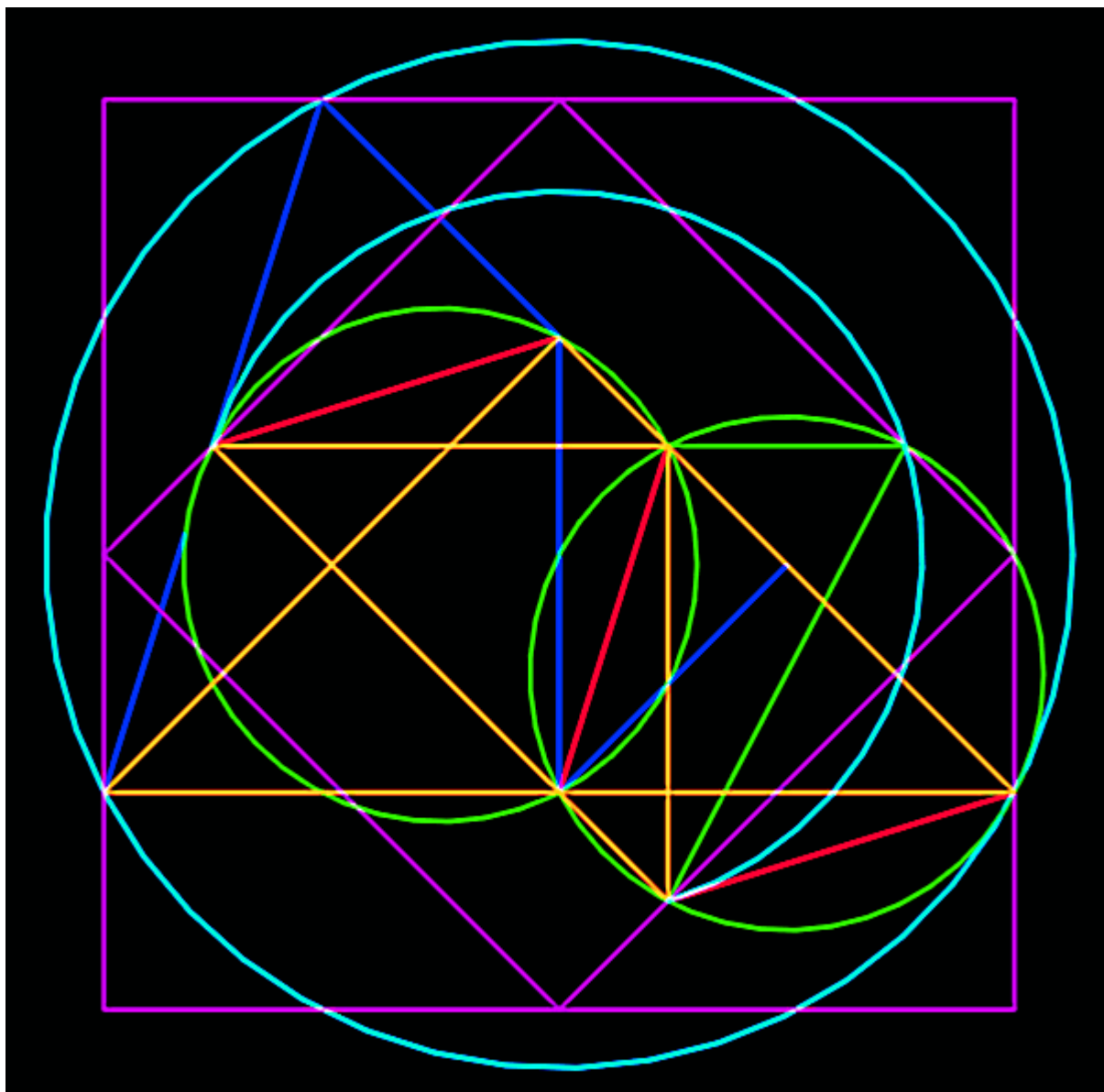


TLO



“Let's wait and see.”

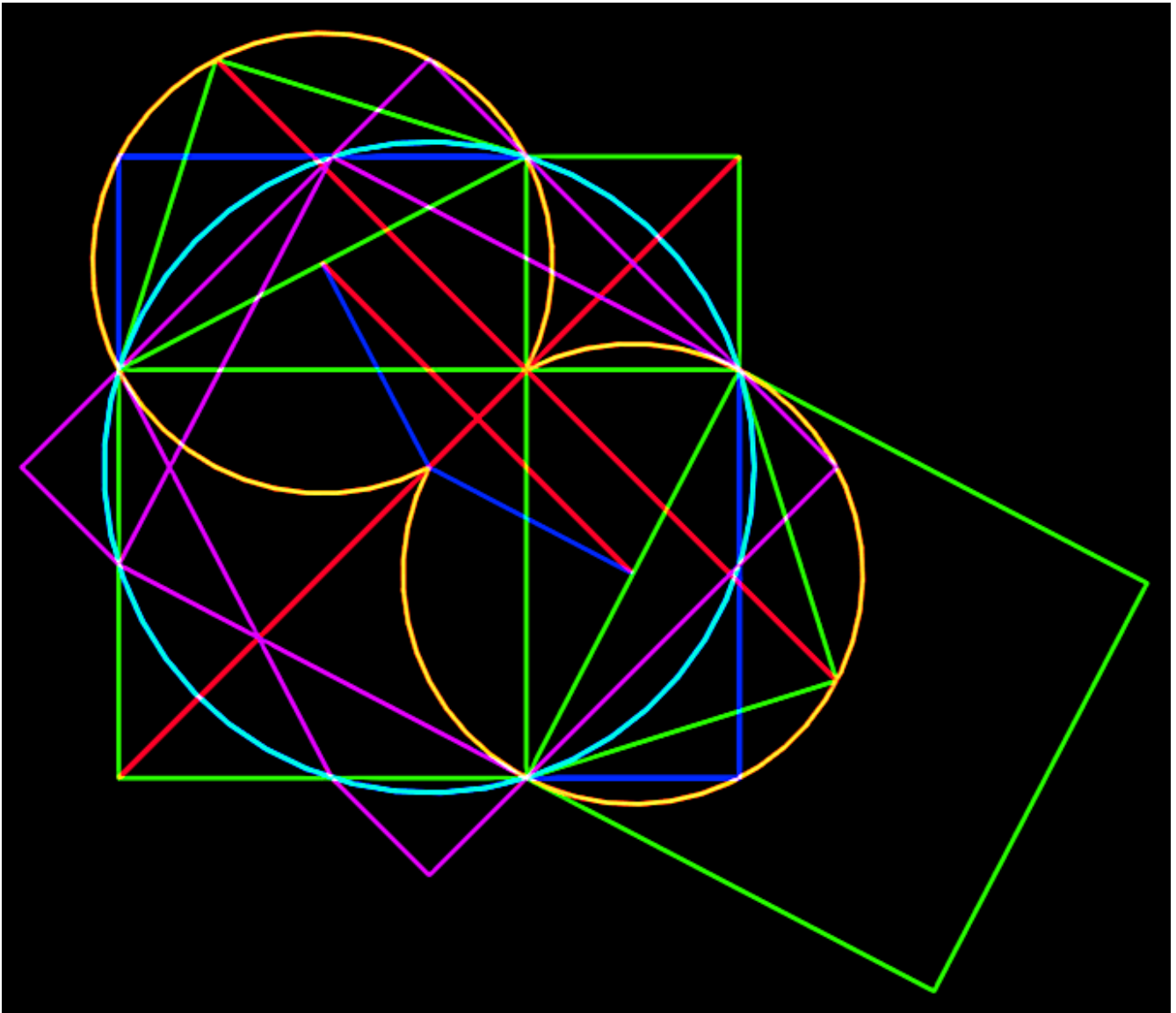
TLO Two



TLO Too, TLO Too, TLO Too

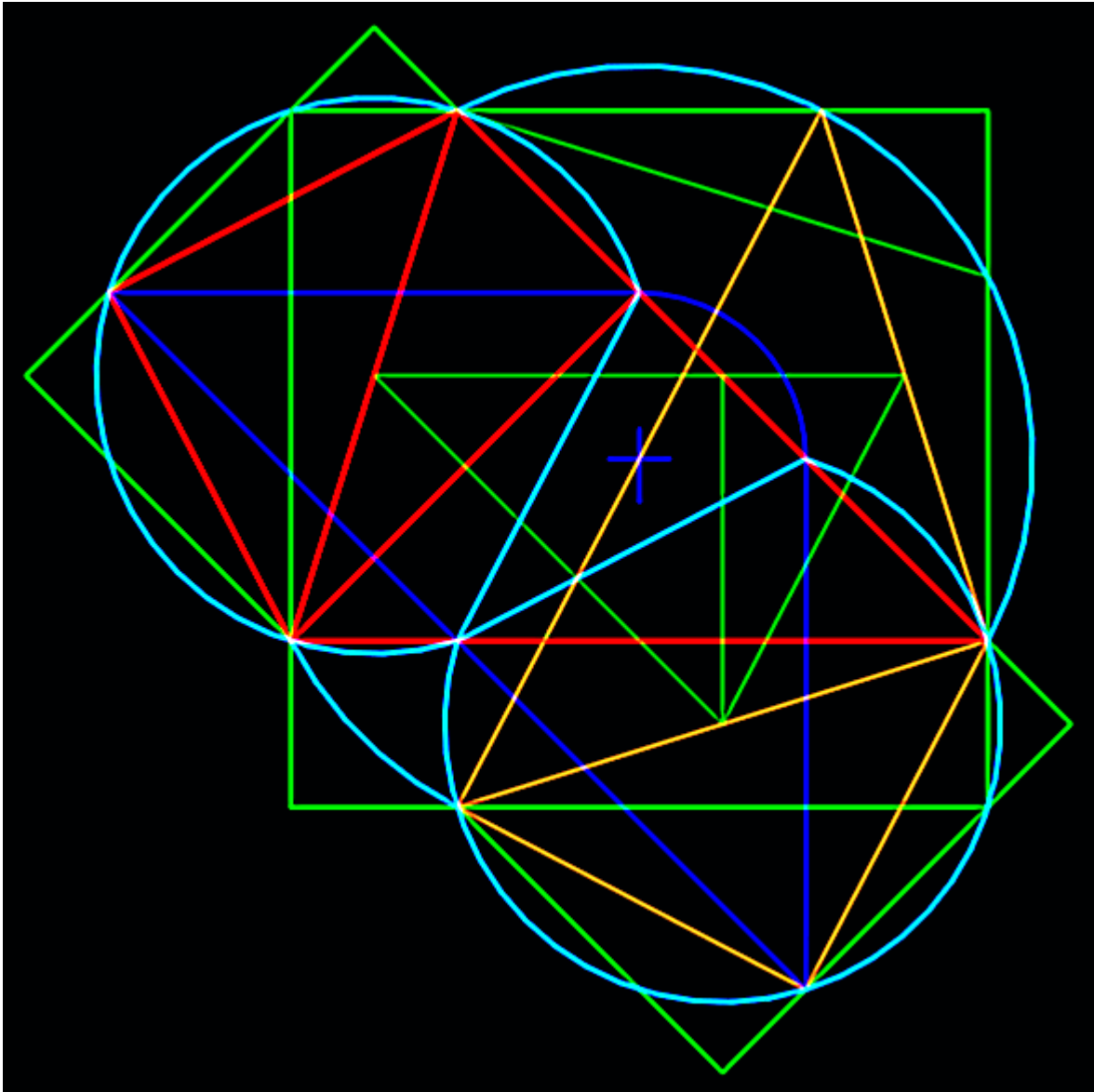
# Pythagorean Spectacles

$D = 2(\sqrt{2}), 2, 2$



$$A^2 + B^2 = C^2 \quad (\text{for two millennia})$$

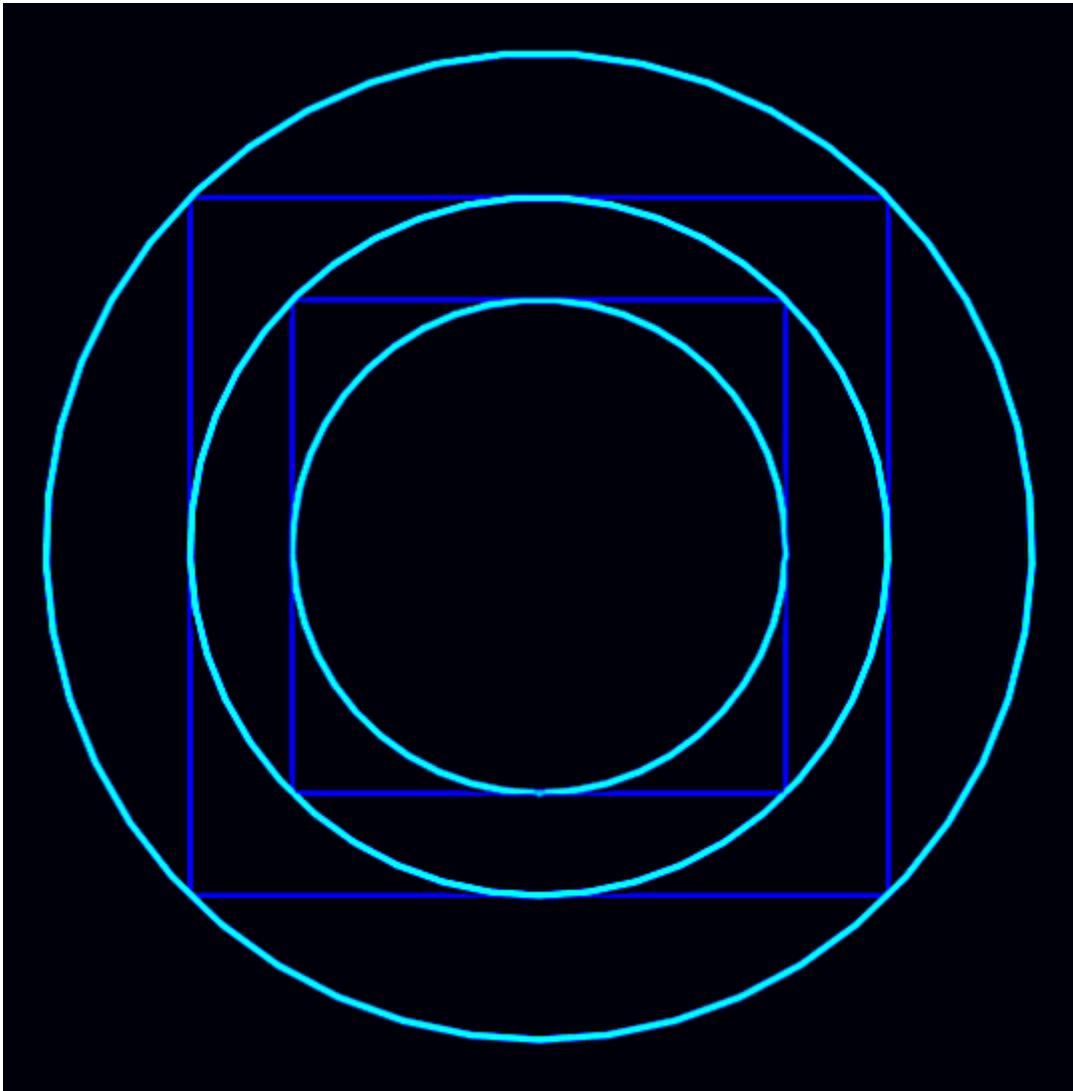
# Linear Coronation



Squared circles authenticity via Pi and sqrt(2)  
(cross-like object identifies center of large circle)

## CsCsC Concentricity

Geometric infinity, eternity, and universality?



Circle inscribed in Square inscribed in Circle  
(3 concentric circles with  $\sqrt{2}$  association)



**“Pearl of the local universe”**