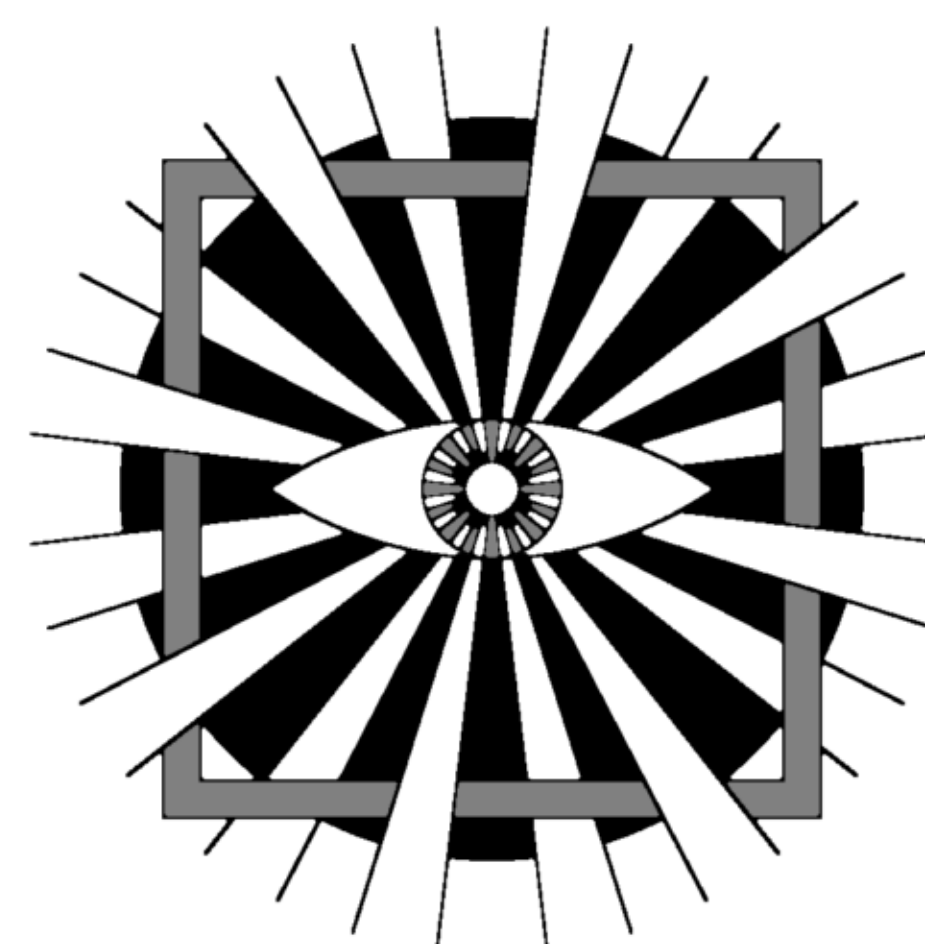
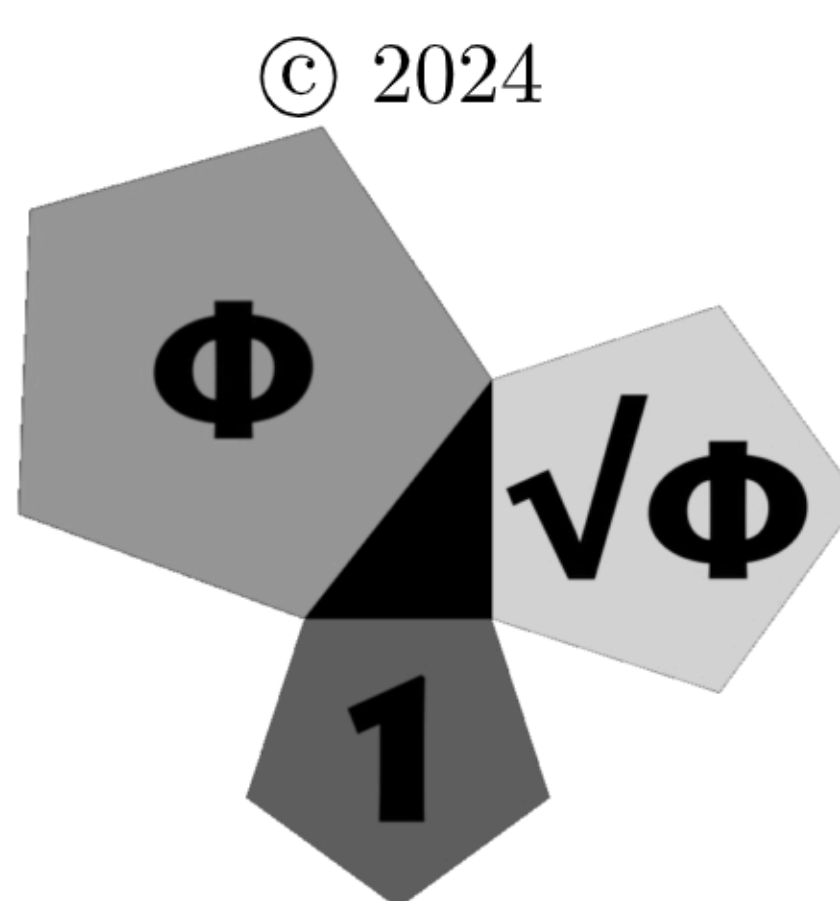
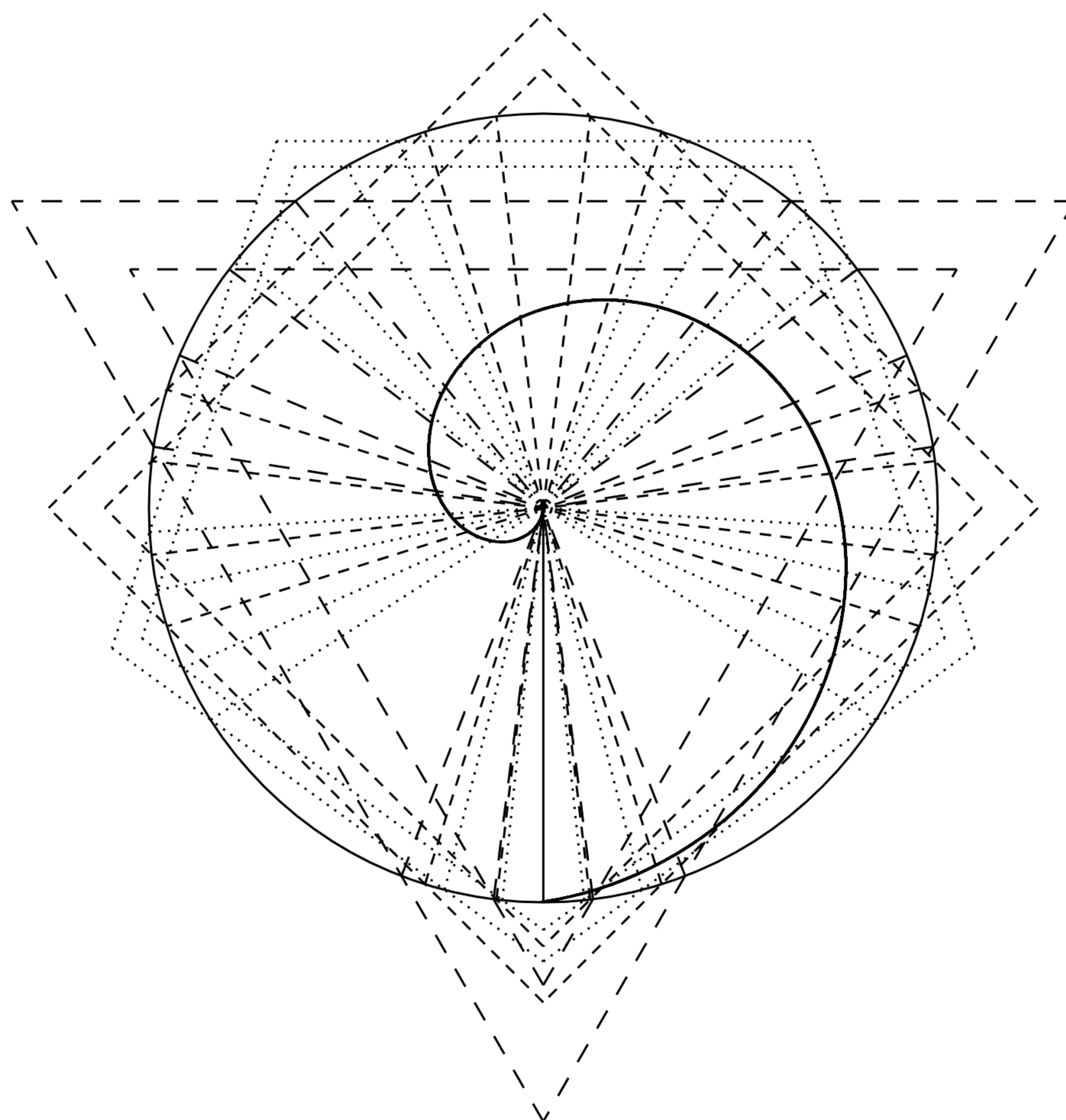
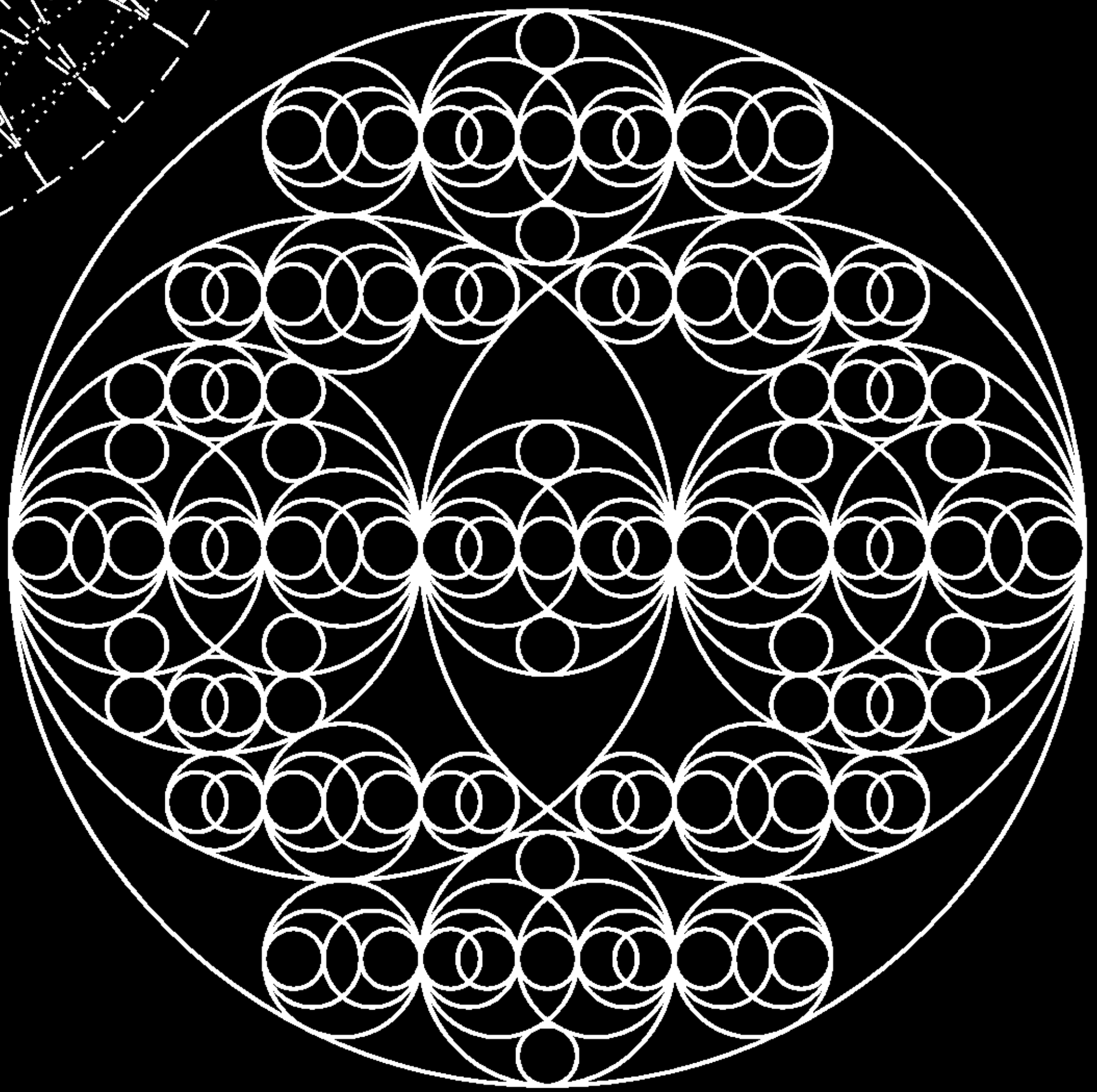
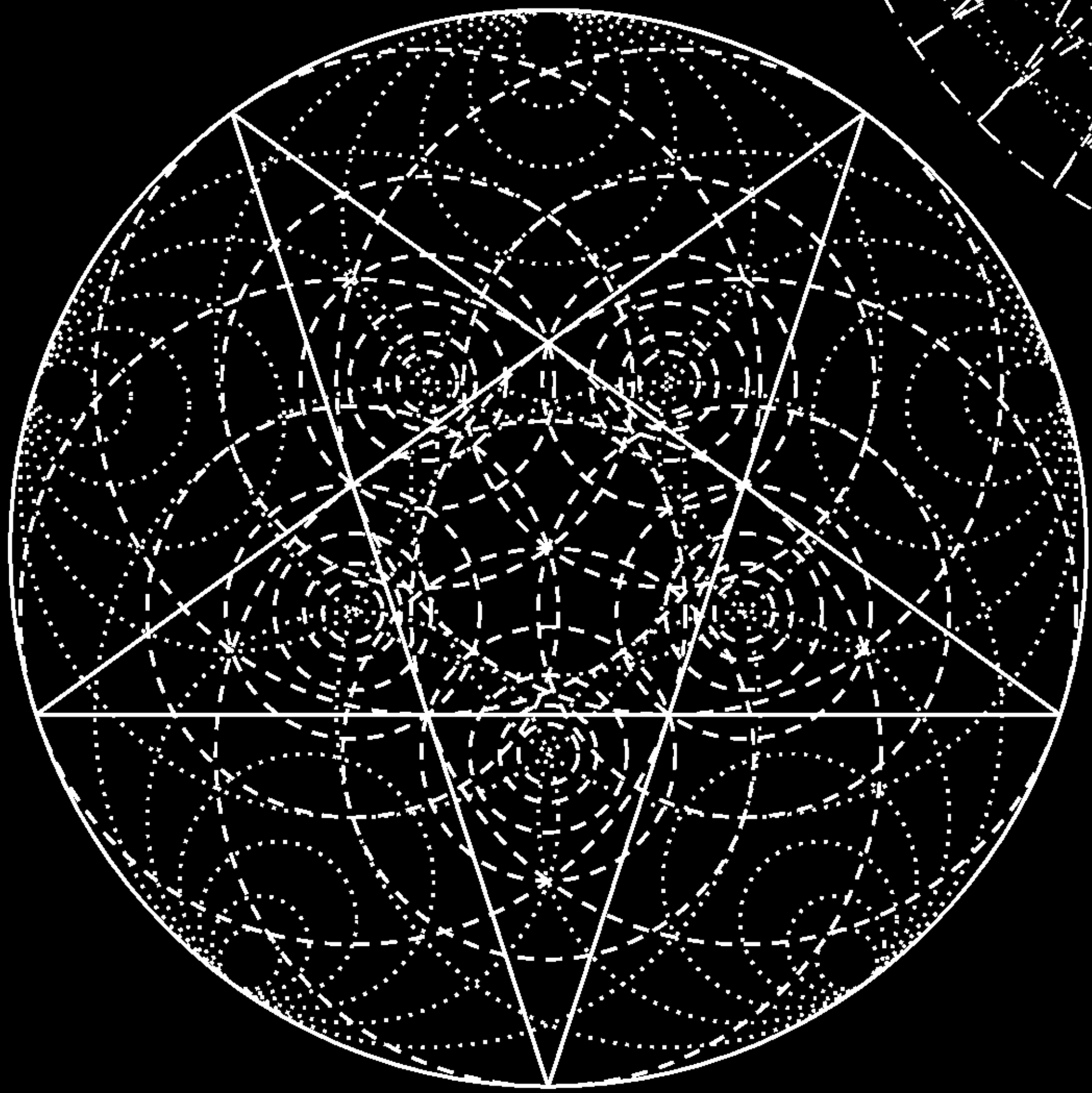
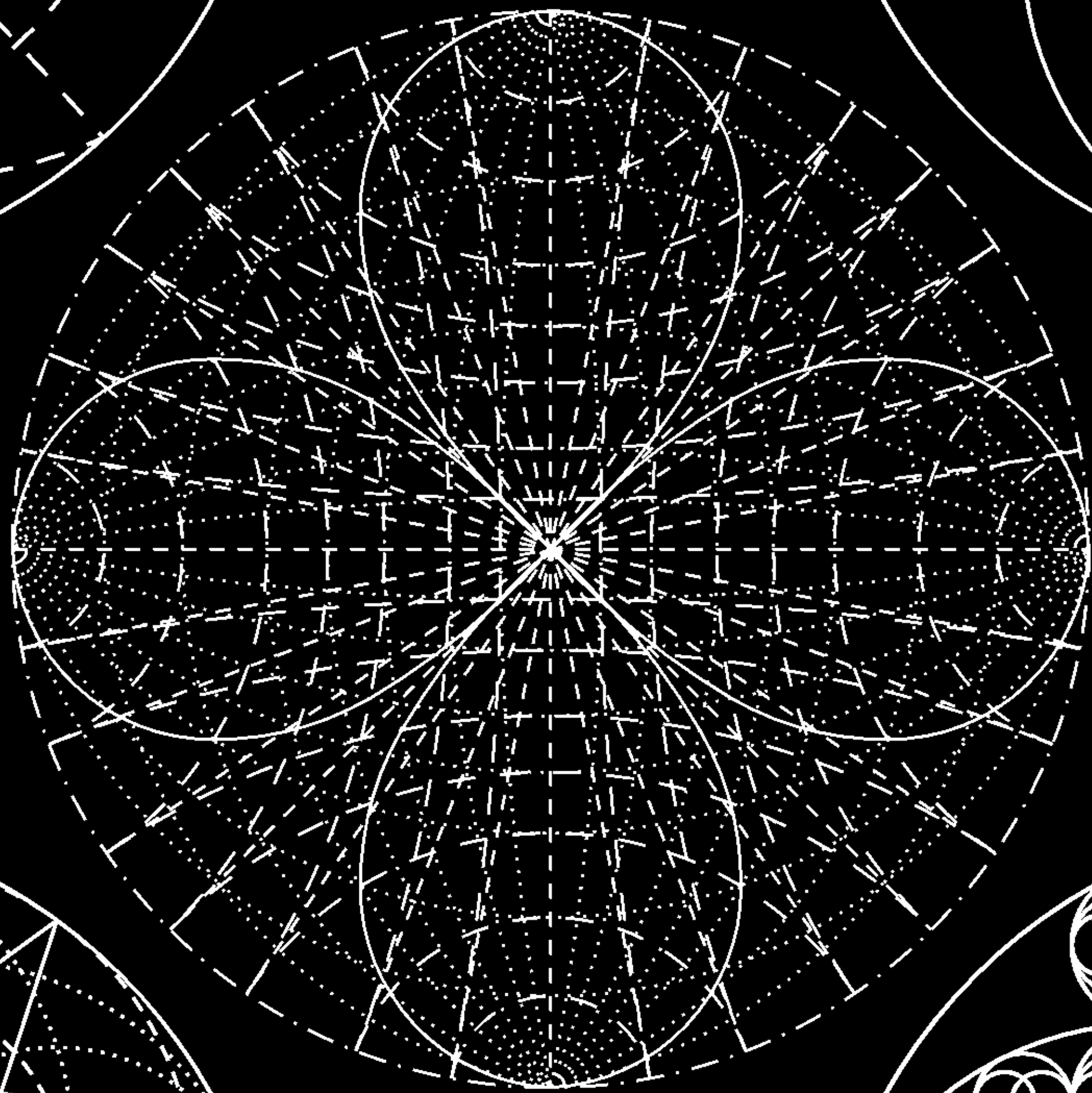
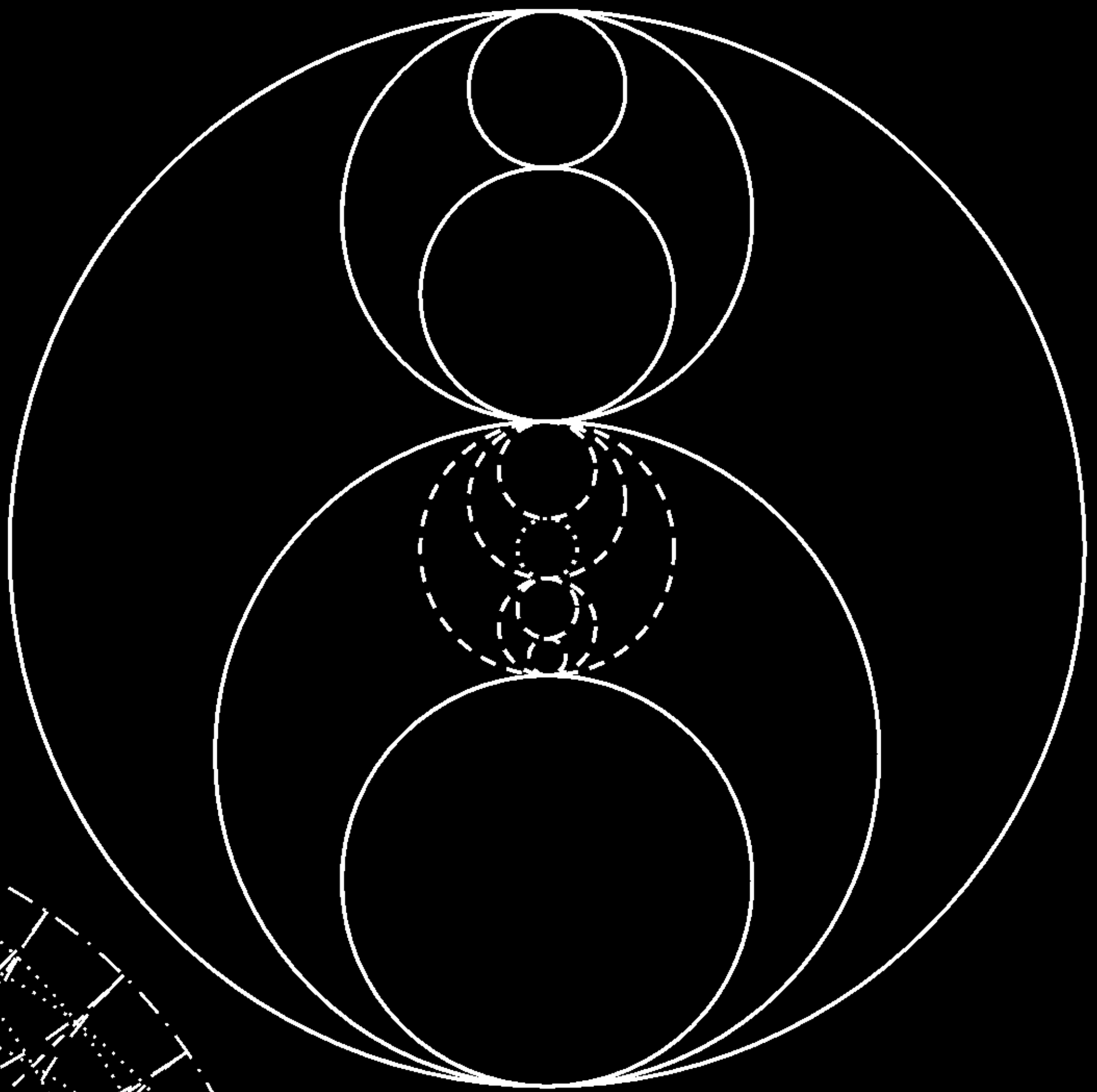
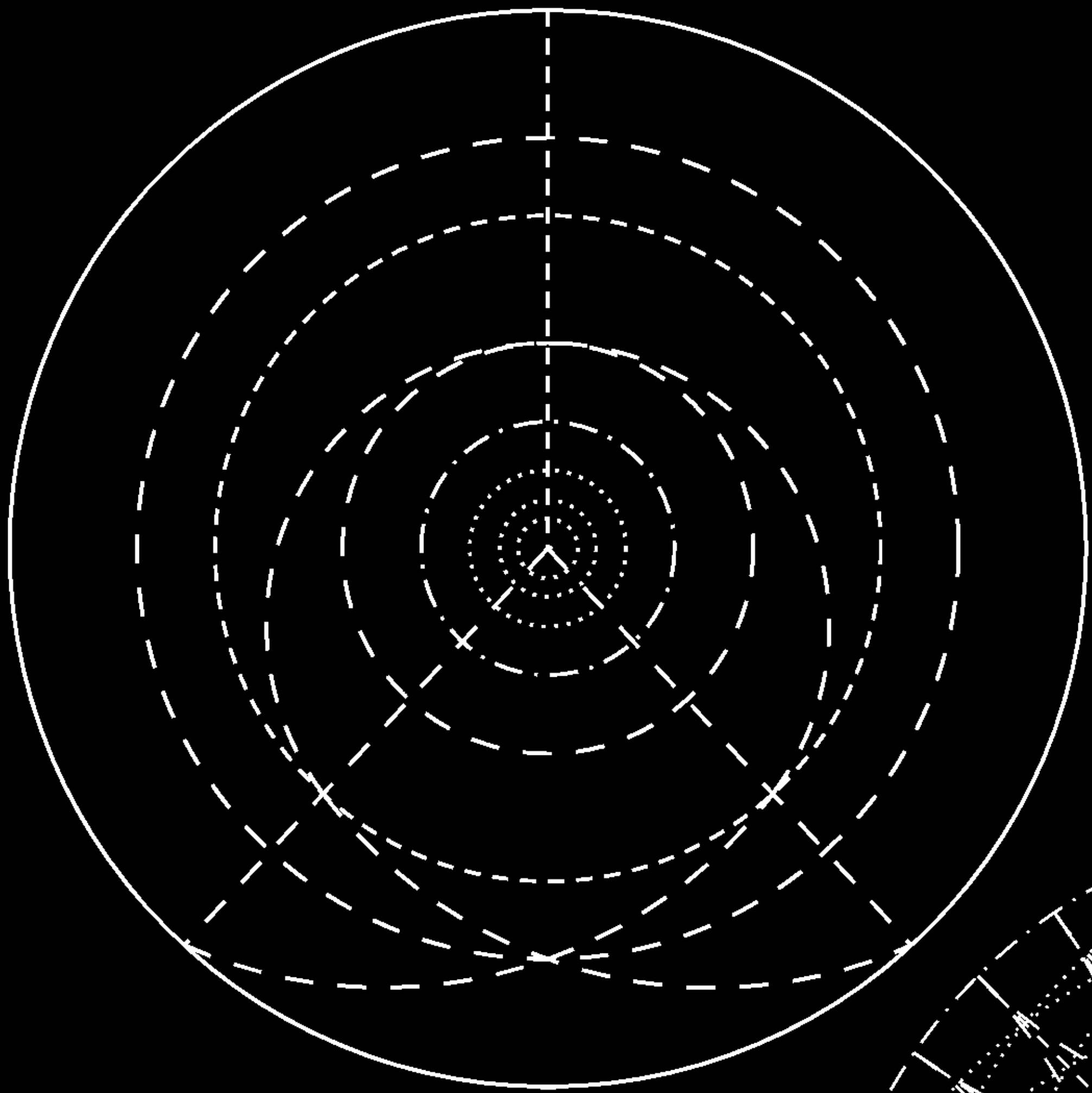
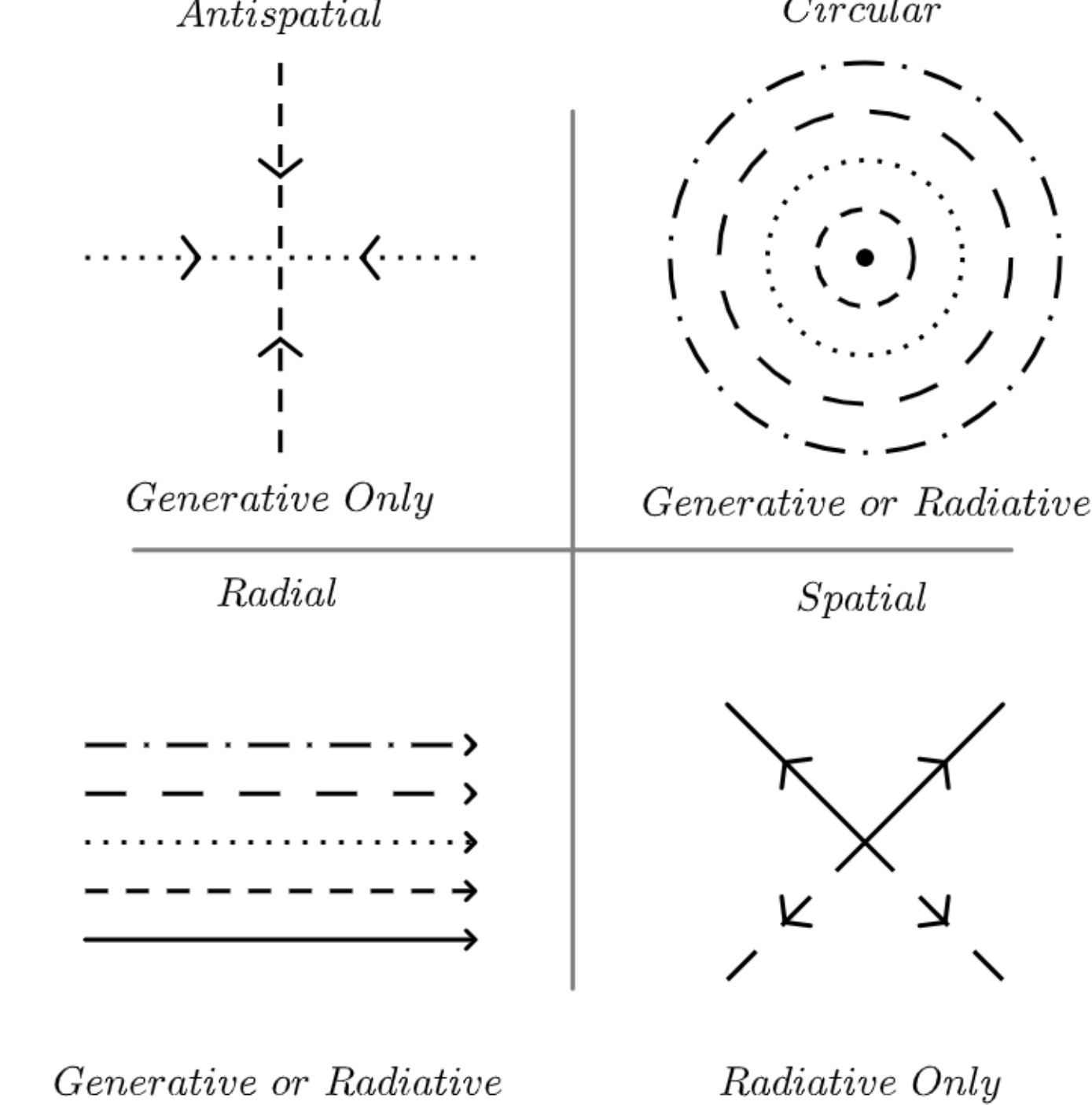
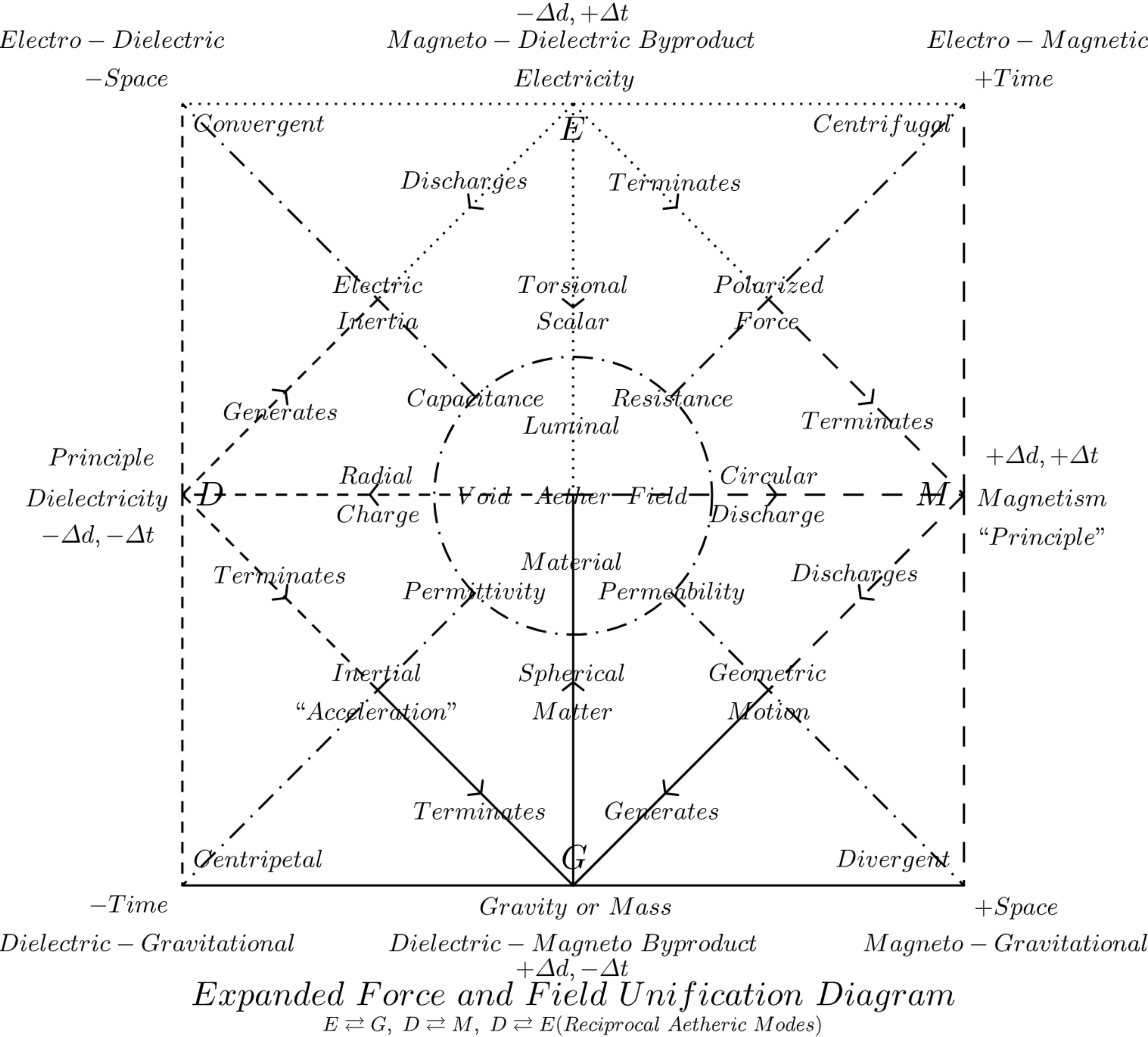


ΑΝΑΓΚΗ ΛΟΓΟΣ



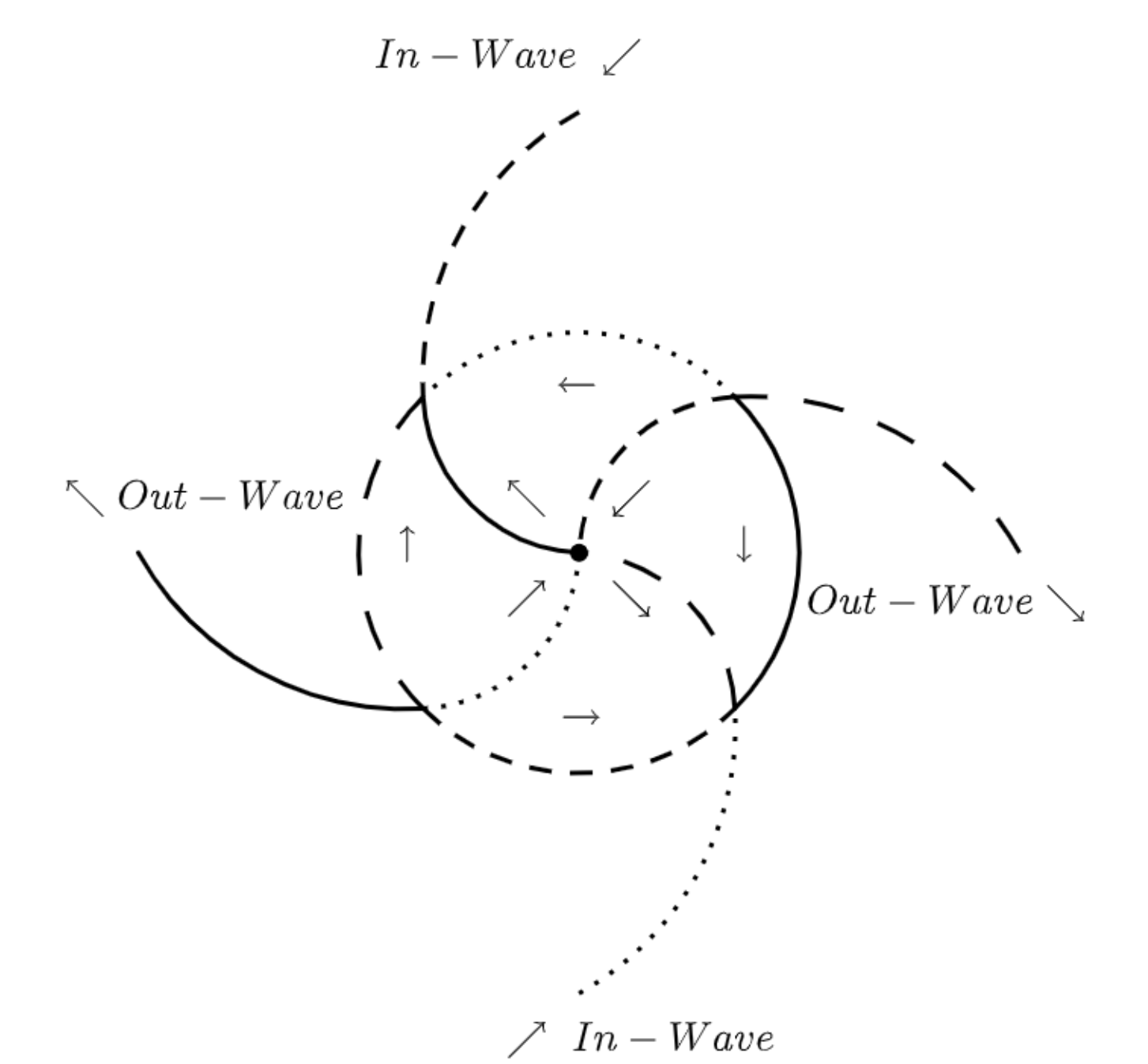


MDE(Electricity) EDM(Magnetism) EMD(Dielectricity) DMG(Gravity or Mass) MGE(Atomic Motion)
DGE(Radial Inertia) GEM(Spherical Force Discharge) GED(Spherical Inertial Charge) EDG(Dielectric Hysteresis)
EMG(Magnetic Hysteresis) DEG(Electric Scalar Acceleration) DEM(Aether Hysteresis)



$J_{total} = J_{conduction} + \partial D / \partial t$: Total Curr. incl. Displ. Current
 $\nabla \times A = \mu H$: Magnetic Force
 $\nabla \times H = J_{total}$: Electric Current (Ampere's Circuital Law)
 $E = \mu v \times H - \partial A / \partial t - \text{grad} \psi$: Electromotive (Lorentz) Force
 $D = \epsilon E$: Electric Elasticity (Hooke's Law)
 $E = R J_{conduction}$: Electric Resistance (Ohm's Law)
 $\nabla \bullet D = \rho$: Gauss's Law for Free Electricity
 $\nabla \bullet J + \partial \rho / \partial t = 0$: Equation for Continuity
(see : Maxwell's Original Equations by Frederick D Tombe)

e : Electron/Electric Field Charge
 m_e : Mass of Electron
 h : Planck's Threshold Constant
 $Q_{x/y}$: Quotient of Maximum Aetheric Values
 Q_{e/m_e} : Lorentz Force
 $Q_{e/h}$: Photoelectric Effect
 Q_{h/m_e} : Compton Effect, Matter – Wave Diffraction
(see : www.thresholdmodel.com by Eric S Reiter)



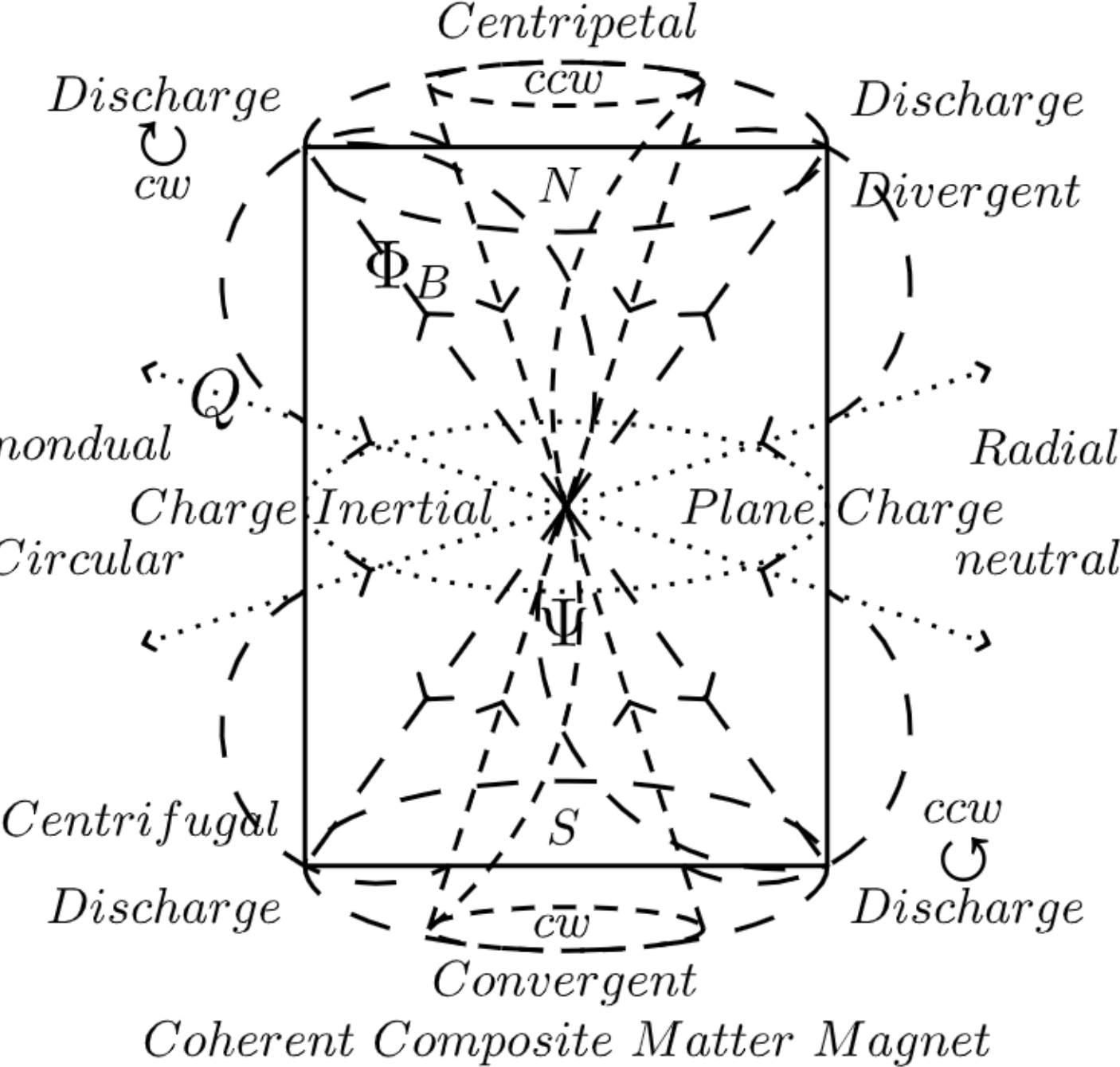
Four Phase Bidirectional Aether Solenoidal Flow
 $W = ma$: Weight, $1 N \equiv 1 kg \cdot m/s^2$: Newton(Unit Weight)
 $F_l = a \cdot d, 1/2 v^2$: Linear Force, Constant Linear Force
 $S_l = 1 m/s^2$ for $1 m$: Spolter_l(Unit Linear Force)
 $F_c = a \cdot A, F_s = v^2/r \cdot \pi r^2 = v^3 \cdot \pi r$: Cir. F., Uniform Cir. F.
 $S_c = 1 m/s^2$ at $r = 1/\sqrt{\pi} m$ to $1 m^2$: Spolter_c(Unit Cir. F.)
 $E_l = ma \cdot d, 1/2 mv^2$: Lin. Energy, Constant Lin. Energy
 $J_l = 1 kg$ at $1 m/s^2$ for $1 m$: Joule_l(Unit Linear Energy)
 $E_c = m F_c = ma \cdot A$: Circular Energy
 $E_c = m v^2/r \cdot \pi r^2 = mv^3 \cdot \pi r$: Uniform Circular Motion
 $J_c = 1 kg$ on $1 m/s^2$ at $r = 1/\sqrt{\pi} m$ to $1 m^2$: Joule_c(Unit Circular Energy)
(see : New Concepts in Gravitation by Pari Spolter)

Speed = Motive Matter $\frac{\text{Distance(Measure } \frac{\text{Material Magnitude}}{\text{Unit Magnitude}})}{\text{Time(Matter Measure } \frac{\text{Motive Distance}}{\text{Unit Distance}})}$

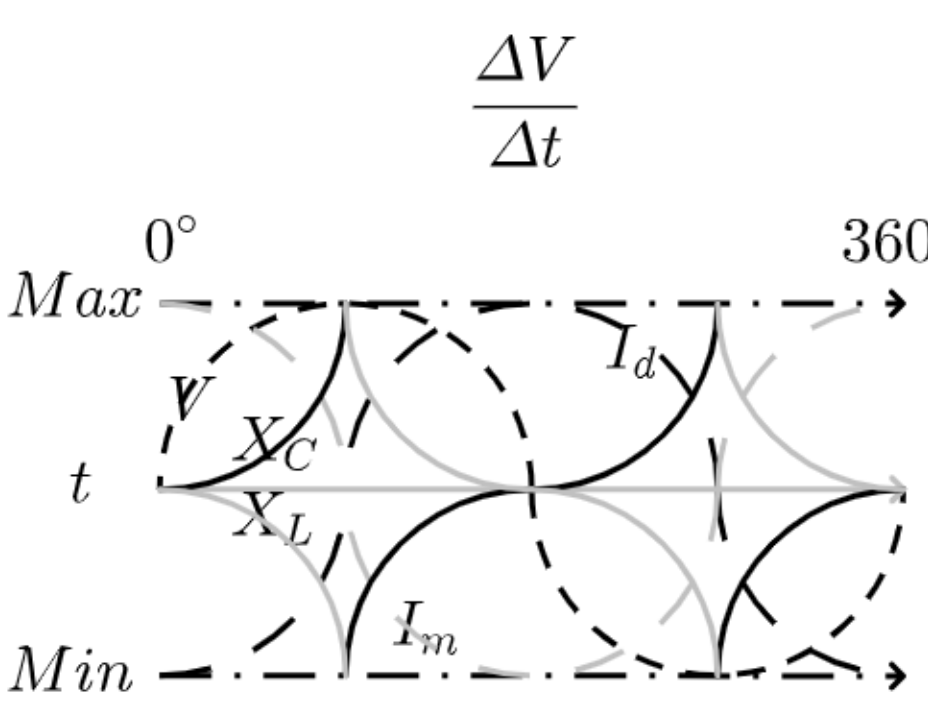
Velocity = Directional Vector $\frac{\text{Coordinate Magnitude}}{\text{Unit Speed}}$

Physis

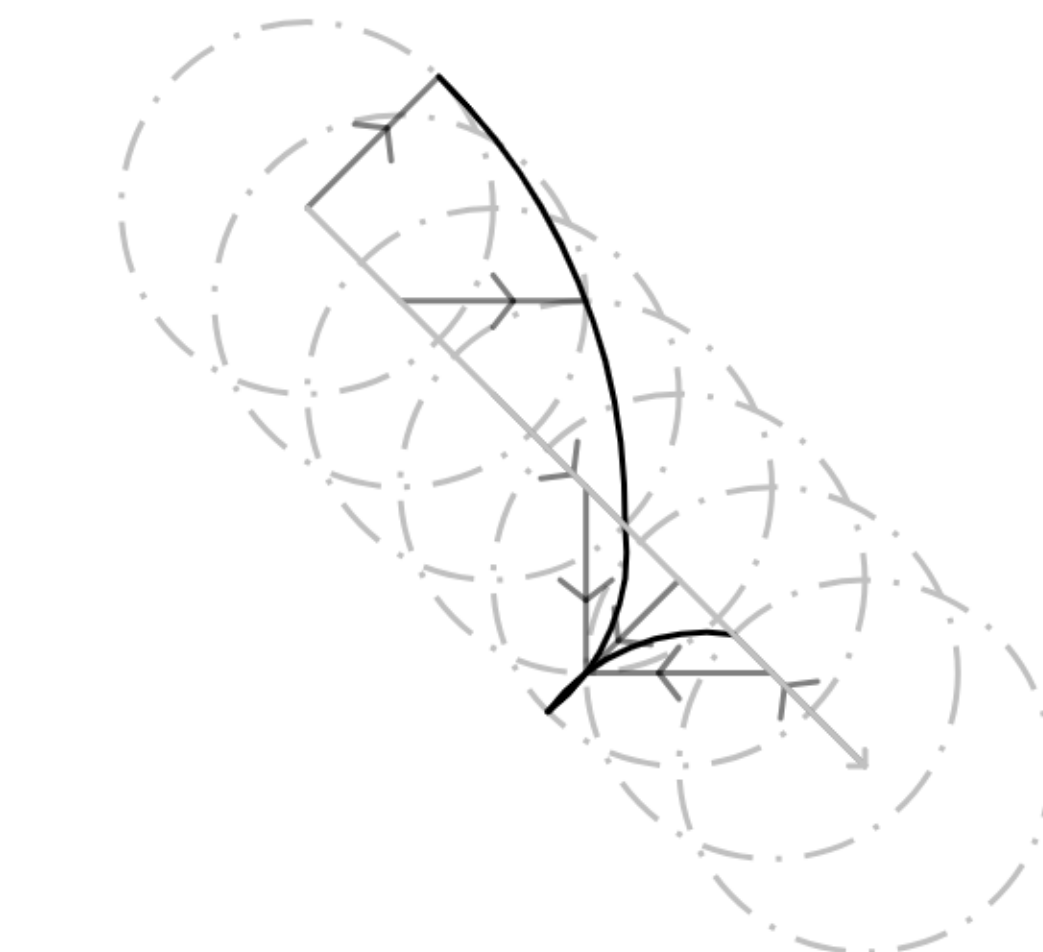
τὰ πάντα ῥεῖ καὶ οὐδὲν μένει



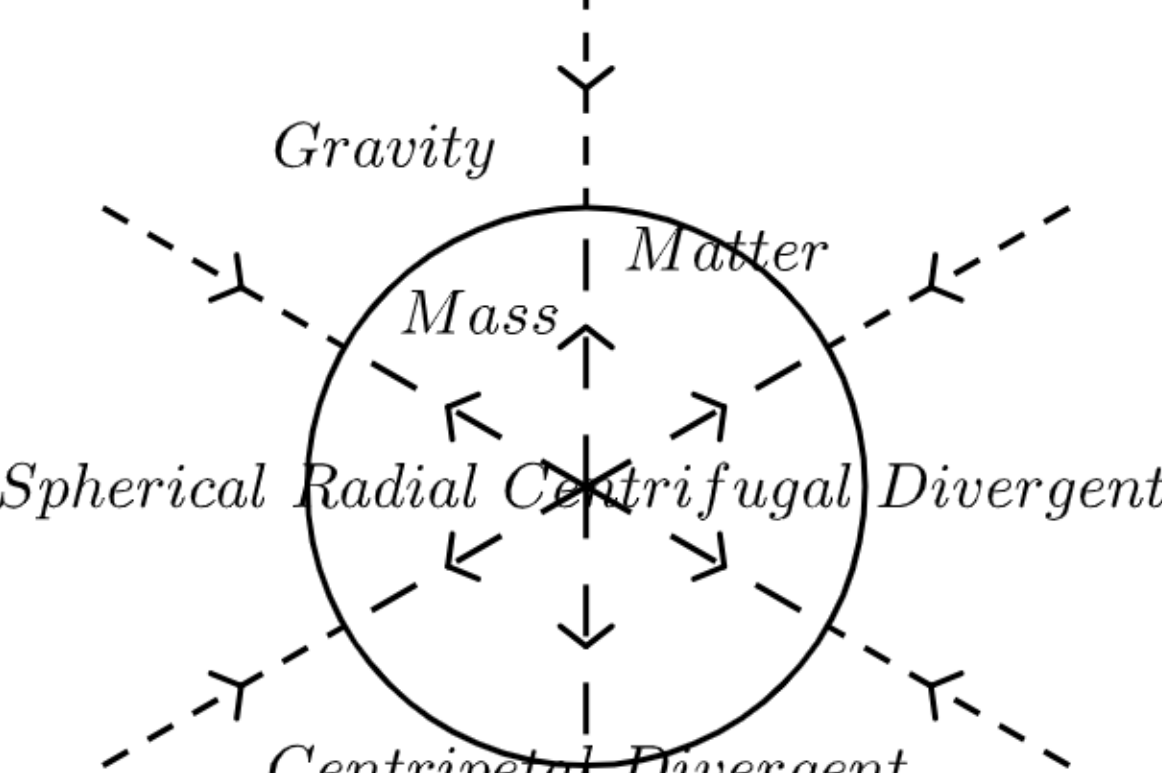
Resonant Sine Waves
Longitudinal Scalar Torsion Energy



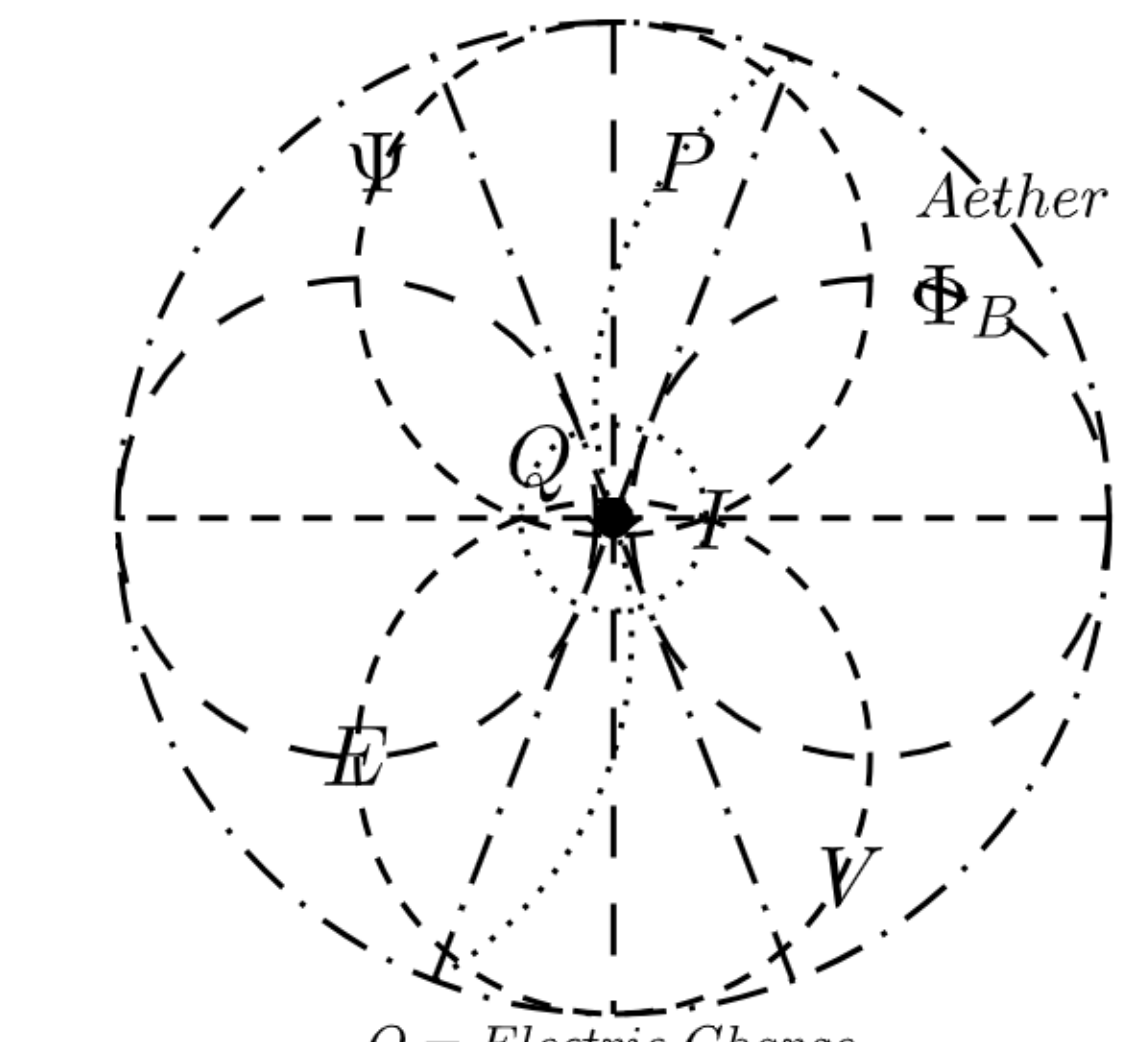
Out of Phase Dielectric Impulse Current
Power Harmonic Resonance



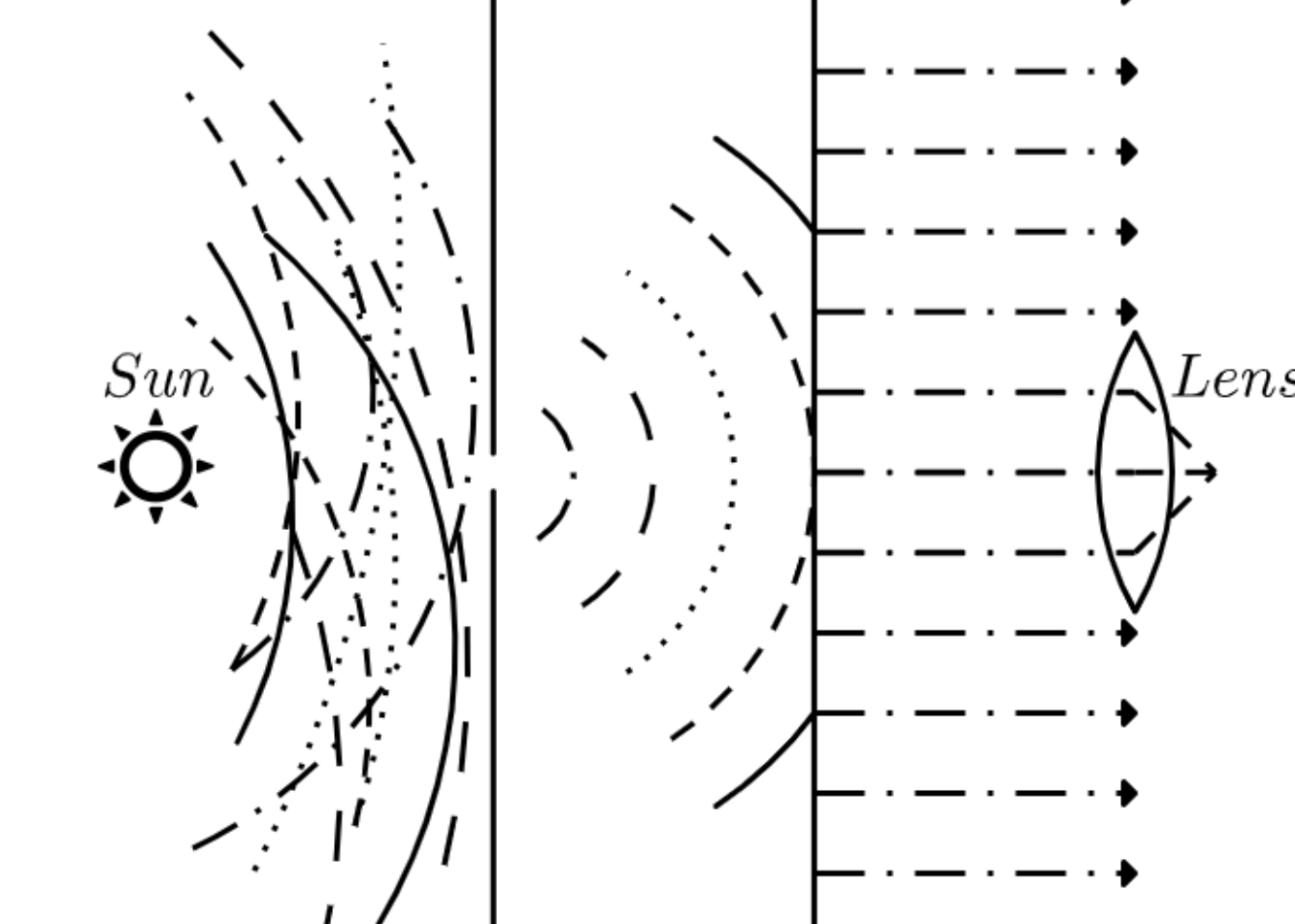
Incoherent Composite Mass and Gravity
Matter as Aether Solitons as h^3



(see : vixra.org/author/pierre-marie-robitaille by P M Robitaille)

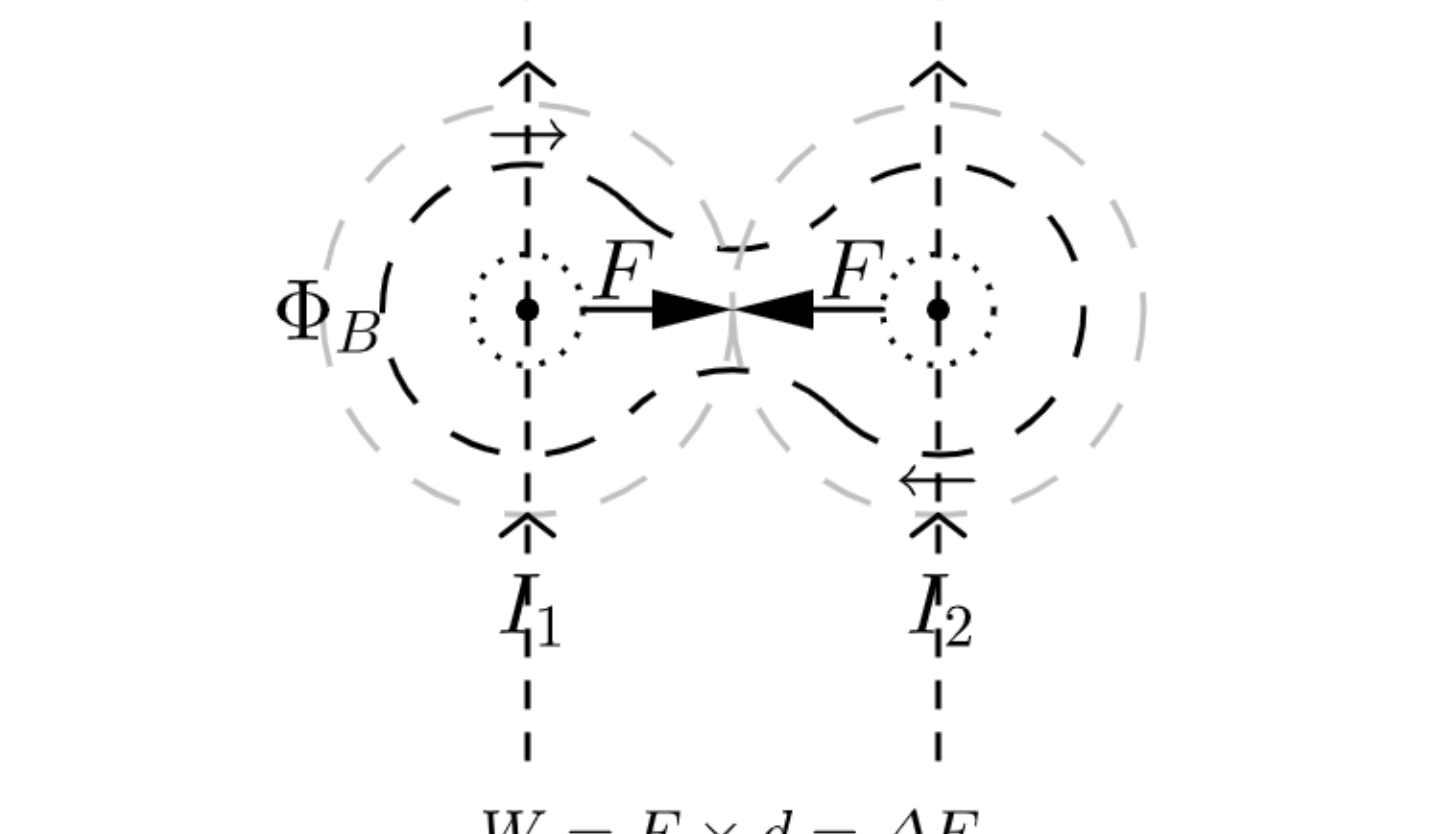


Incoherent, Spatially Coherent, Self Similar
Pinhole Aperture, Wavelength Filter

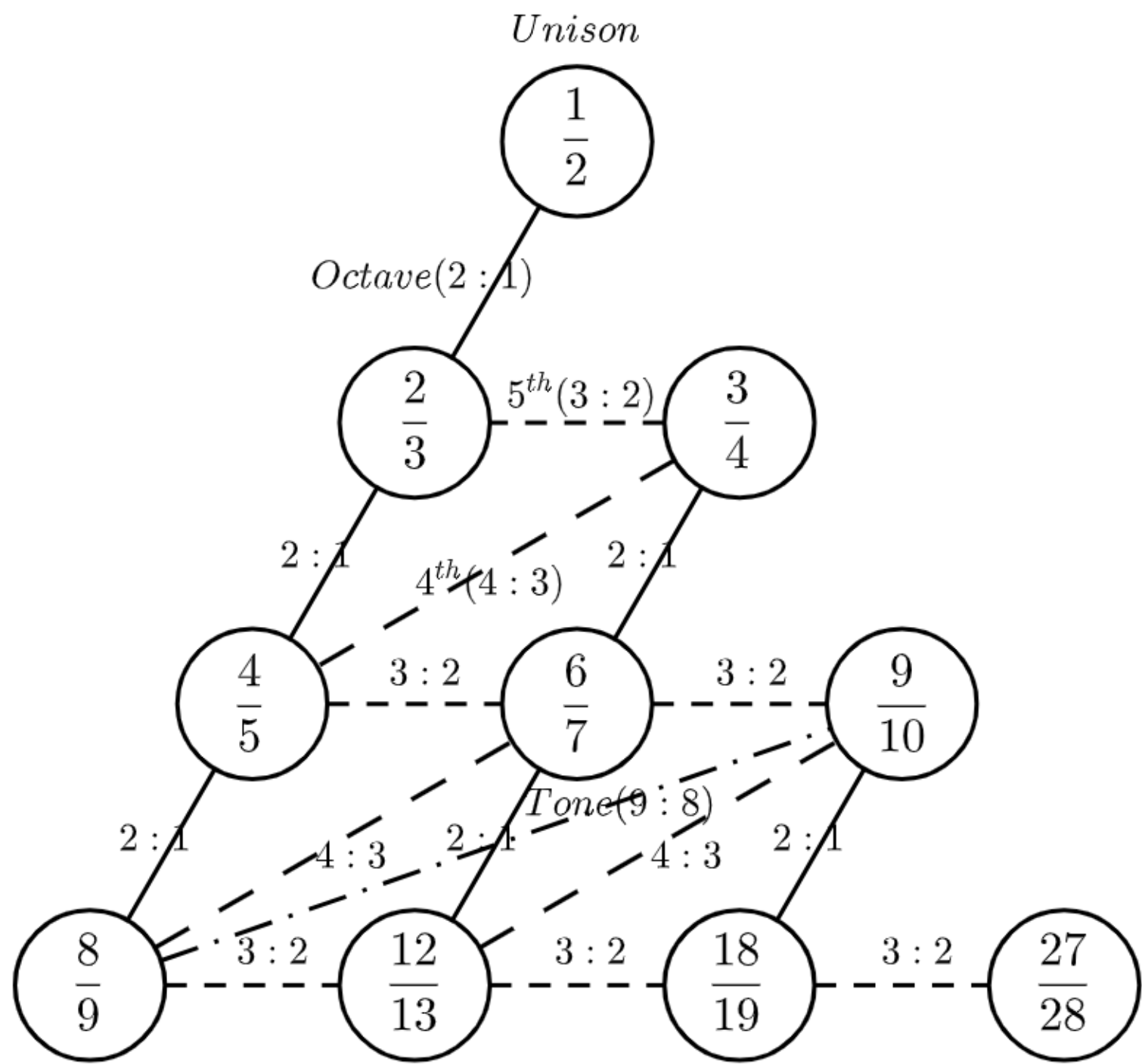


Fundamental Principles on All Forces and Fields

All Induction has Absolute Value with Vector
Right Hand Rule is not violated
Attractive Force is not Negative Work
(see : Energy Management System by William Alek)

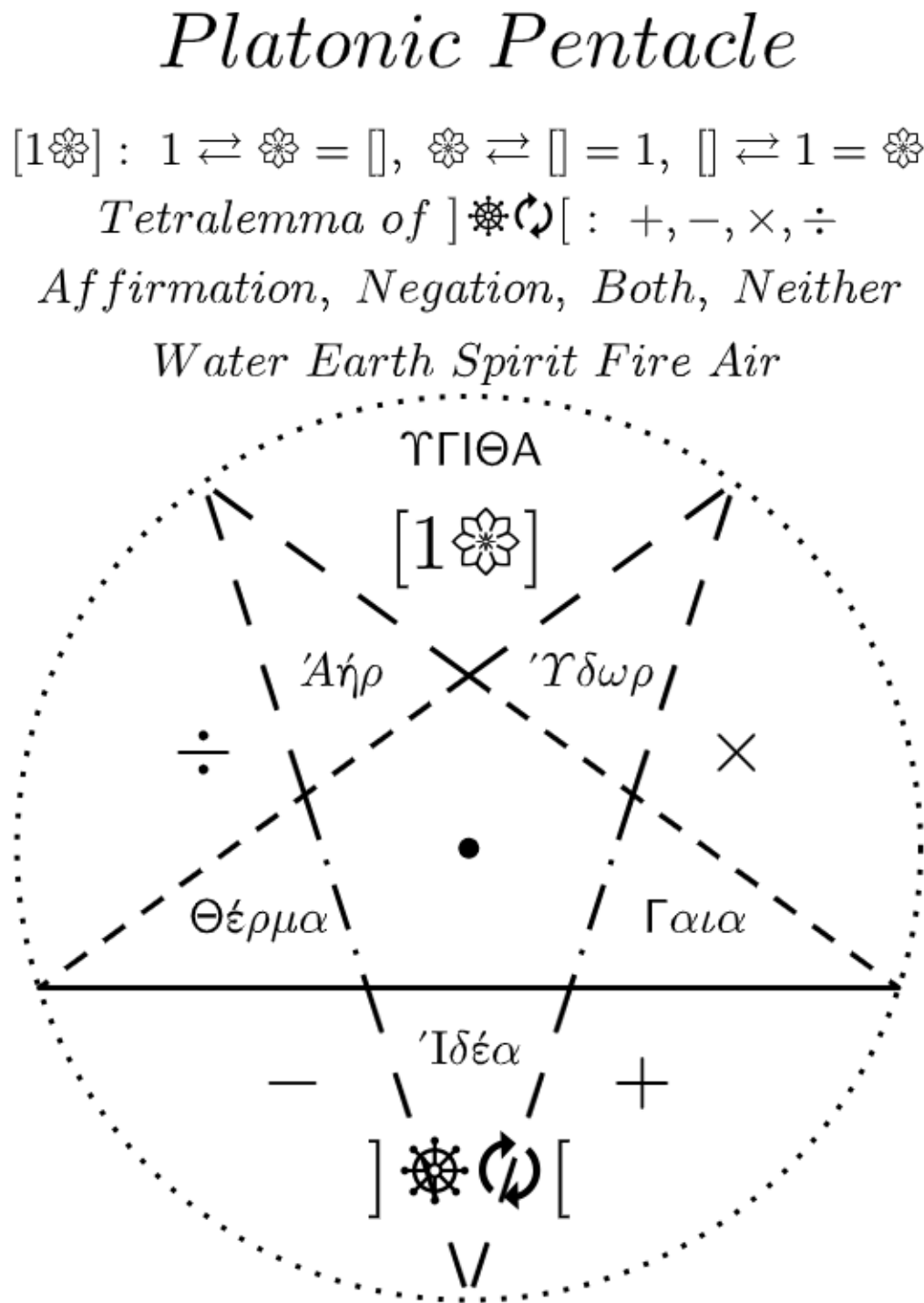


(see : On the Parametric Excitation of Electric Oscillations by L Mandelstam and N Papalex)

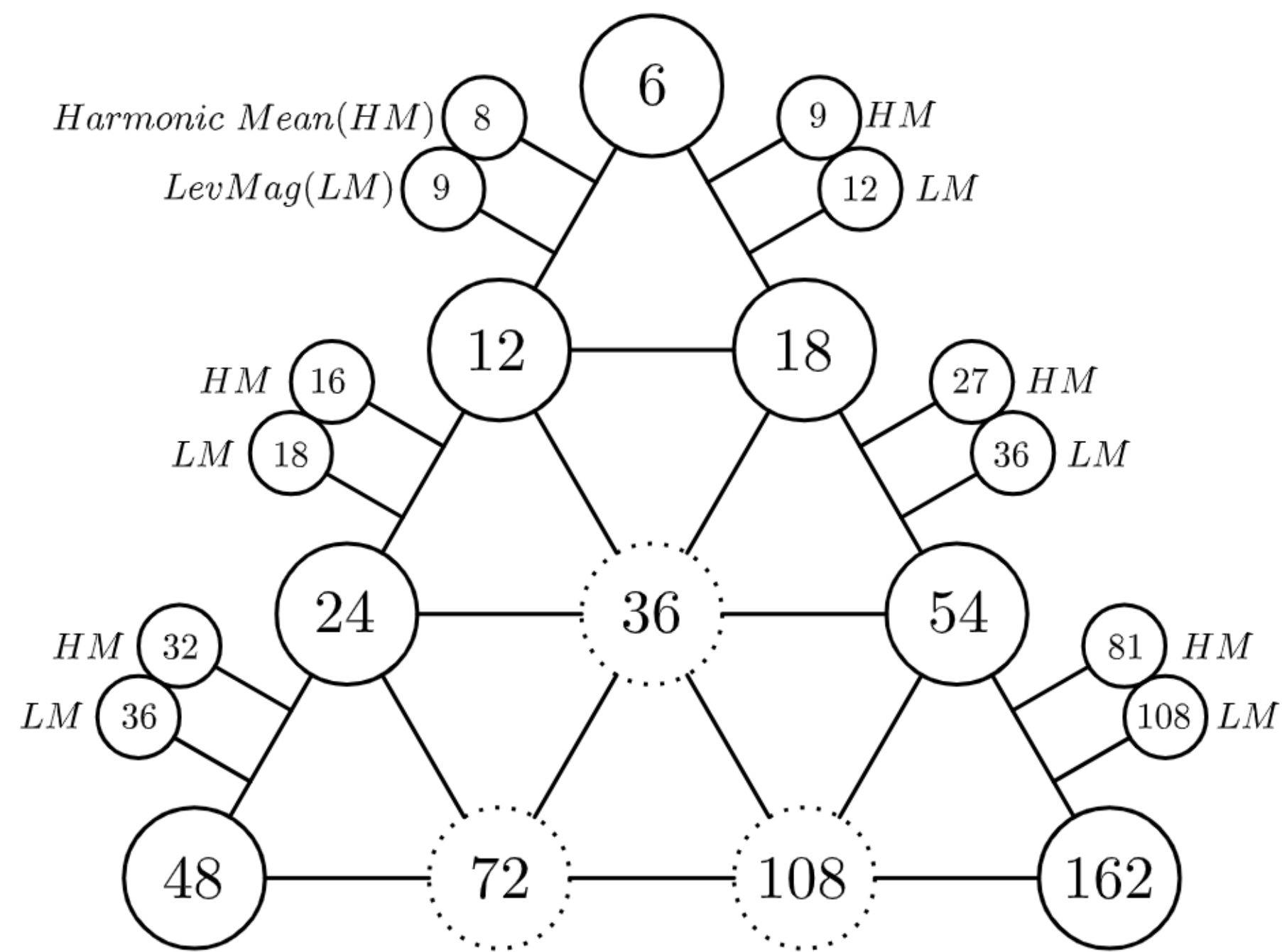


2 Sun and Moon, 3 Geocentric Mercury Loops Pattern, 4 Quarters Per Year, 5 Geocentric Venus Loops Pattern
 7 Quarter of Lunar Cycle as One Week, 9 Three Saturn and Jupiter Great Conjunctions in 60 Years, 10 Tetraktys
 13 Lunar Months Per Year, 19 Sun – Moon Metonic Cycle of Coincidence on 19th Year, 28 One Lunar Cycle
 $\Phi^0 = \Phi^{-1} + \Phi^{-2} = 1$, $\Phi^1 + \Phi^{-2} = 2$, $\Phi^2 + \Phi^{-2} = 3$, $\Phi^2 + \Phi^0 + \Phi^{-2} = \Phi^3 - \Phi^{-3} = 4$

(see : *tychos.space* by Simon Shack, *The Harmony of the Spheres* by Joscelyn Godwin)



Platonic Pentacle
 $[1\otimes] : 1 \rightleftharpoons \otimes = \sqcup, \otimes \rightleftharpoons \sqcup = 1, \sqcup \rightleftharpoons 1 = \otimes$
Tetralemma of $]\otimes\otimes[: +, -, \times, \div$
Affirmation, Negation, Both, Neither
Water Earth Spirit Fire Air



Harmonic Mean(HM) $\frac{a+b}{2}$, *LevMag*(LM) $\frac{2ab}{a+b}$, *Level Magnitude*(Arithmetic Mean) $\frac{a+b}{2}$, *Harmonic Mean* $\frac{2ab}{a+b}$

(see : *Theology of Arithmetic* by Iamblichus/Yamliku)

τί τάχιστον; Νοῦς. Διὰ παντὸς γὰρ τρέχει

Celestial Numerical Harmony

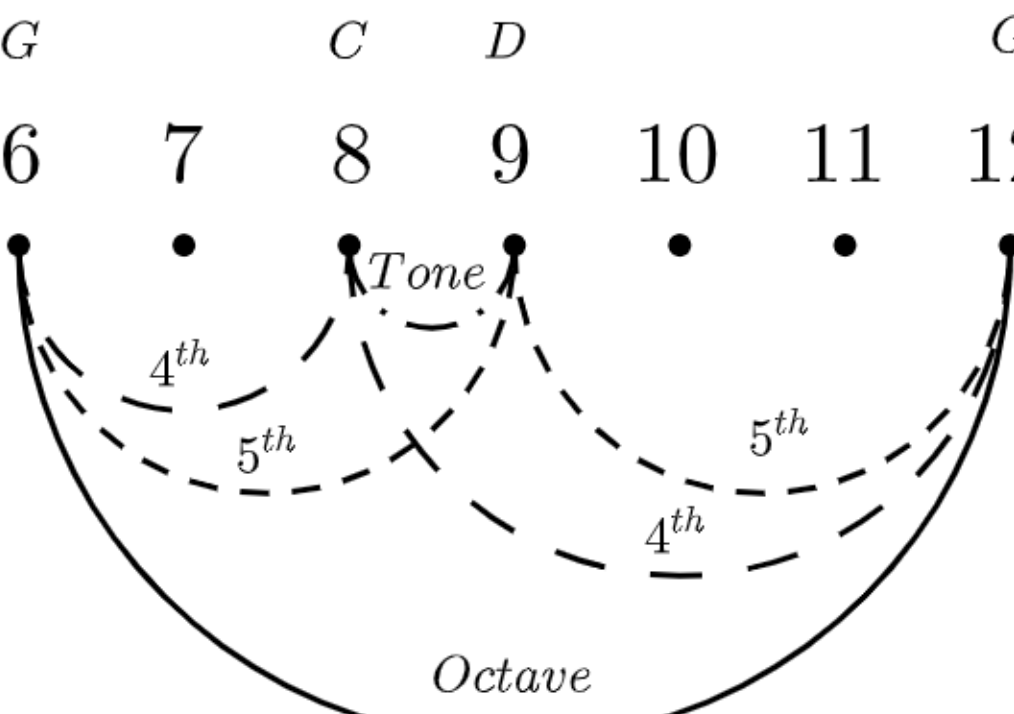
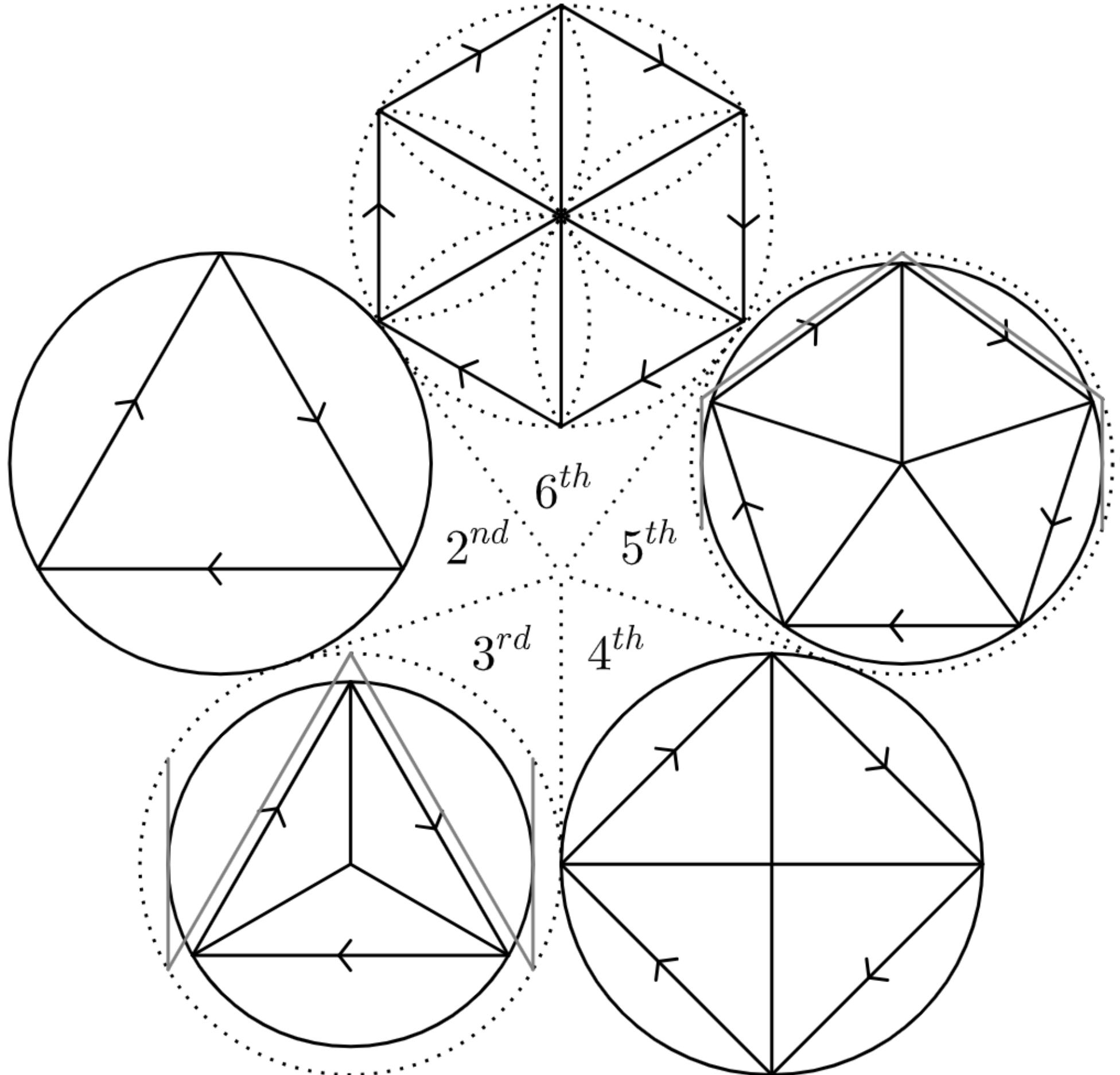
Numerical Harmonic and Arithmetic Interval Lambda

Doxa

Spherical Conical Harmonics

Pythagorean Intonation

(see : *Spherical Harmony* by Gary Doskas)

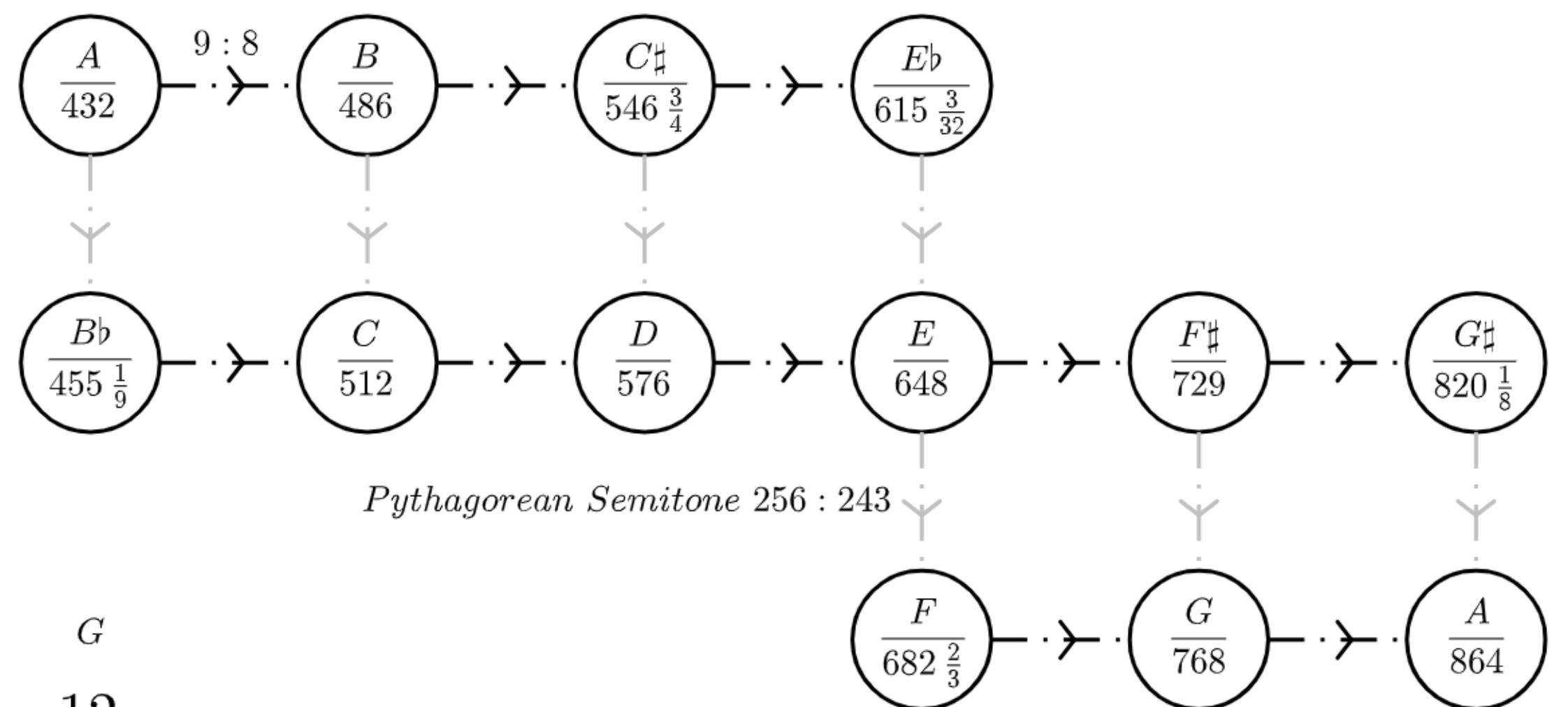


1 : 1 as $1/\Phi^{-3}$, 2 : 1 as $\Phi^3/1$,
 3 : 2 as Φ^1 or Φ^2 , 4 : 3 as Φ^2 or Φ^1 ,
 9 : 8 as Φ^0

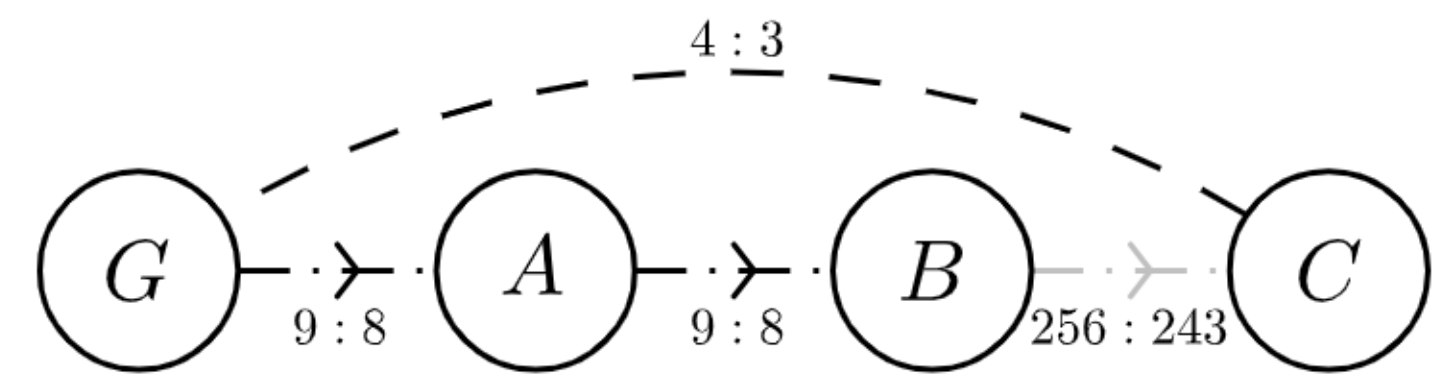
Musical Ratios

Pythagorean Whole Step

Plato's Timaeus 35b – 36b



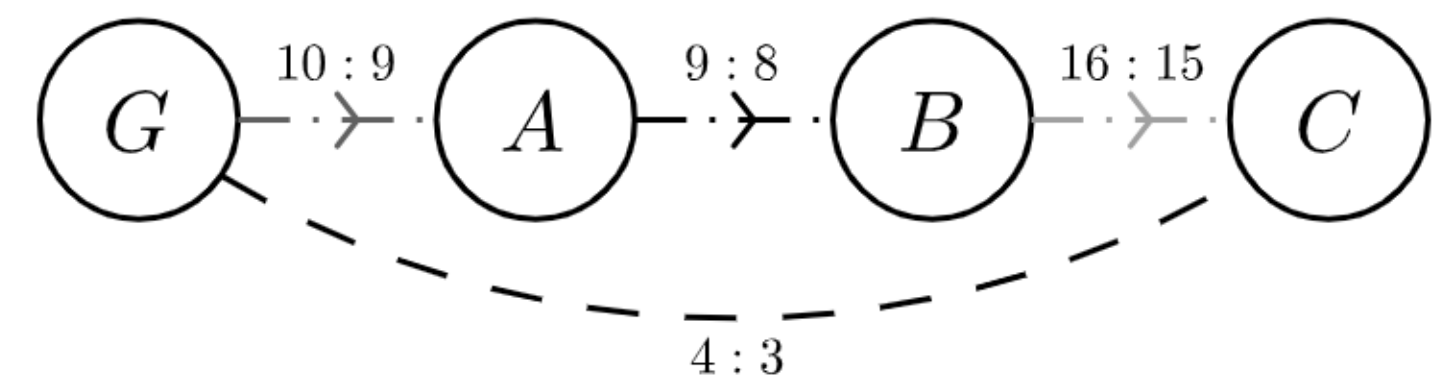
Pythagorean Semitone 256 : 243



Athenian Pythagorean 3 – limit Intonation

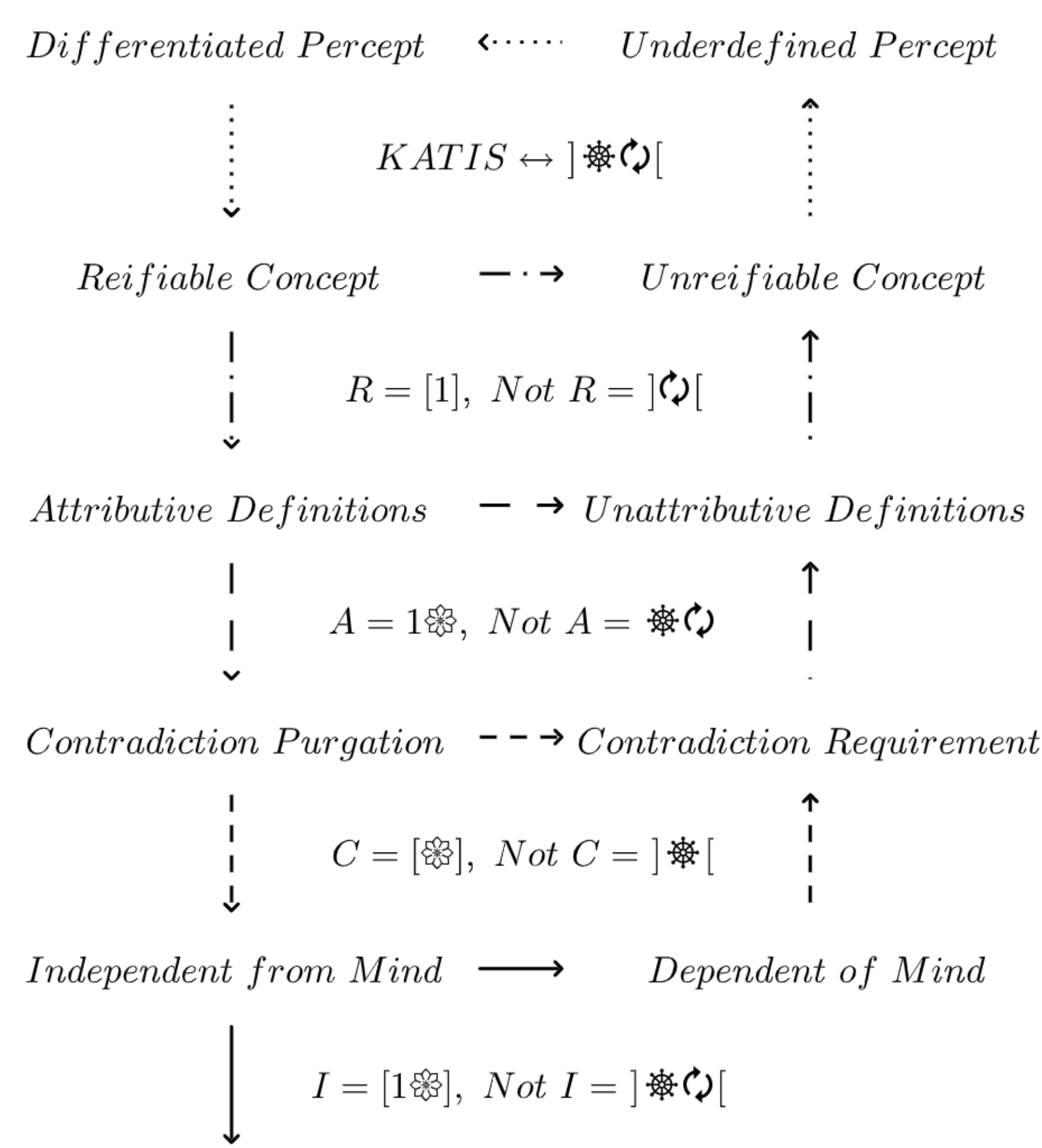
Tetrachord Comparison

Atlantean Just 5 – limit Intonation



(see : *The Pythagorean Plato* by Ernest G McClain, *The Harmonic Origins of the World* by Richard Heath)

6th Point, No Conics, 5th Icosahedron(Dodecaconix, Icosaconix, Tricontaconix)
 4th Octahedron(Hexaconix, Octaconix, Predodecaconix[12 conics in Cuboctohedron layout])
 3rd Tetrahedron(Tetraconix, Hexaconix), 2nd Triangular Prism(Axial Triconix, Axial 3 + n Conix)
 1st Undivided Circle as Sphere $\frac{2\pi}{1}$, No Conics



Well Defined Concept Realization

$$[Meta(Neither(Both(Negation(Affirmation[Concept]))))]$$

$$[(\div(\times(-+(\emptyset))))] = [\div(\times(-+(\emptyset)))], [\times(-+(\emptyset))], [-+(\emptyset)], [+(\emptyset)]$$

$$[Meta(Neither(Both(Negation(Affirmation[Affirmed Concept]))))]$$

$$[(\div(\times(-+(\{+\}))))] = [\div(\times(-+(\{+\})))], [\times(-+(\{+\}))], [-+(\{+\})], [+(\{+\})]$$

$$[Meta(Neither(Both(Negation(Affirmation[Negated - Affirmed Concept]))))]$$

$$[(\div(\times(-+(\{-+\}))))] = [\div(\times(-+(\{-+\})))], [\times(-+(\{-+\}))], [-+(\{-+\})], [+(\{-+\})]$$

$$[Meta(Neither(Both(Negation(Affirmation[Both - Negated - Affirmed Concept]))))]$$

$$[(\div(\times(-+(\{\times(-+)\}))))] = [\div(\times(-+(\{\times(-+)\})))], [\times(-+(\{\times(-+)\}))], [-+(\{\times(-+)\})], [+(\{\times(-+)\})]$$

$$[Meta(Neither(Both(Negation(Affirmation[Neither - Both - Negated - Affirmed Concept]))))]$$

$$[(\div(\times(-+(\{\div(\times(-+)\})))))] =$$

$$[\div(\times(-+(\{\div(\times(-+)\})))], [\times(-+(\{\div(\times(-+)\})))], [-+(\{\div(\times(-+)\})))], [+(\{\div(\times(-+)\})))]$$

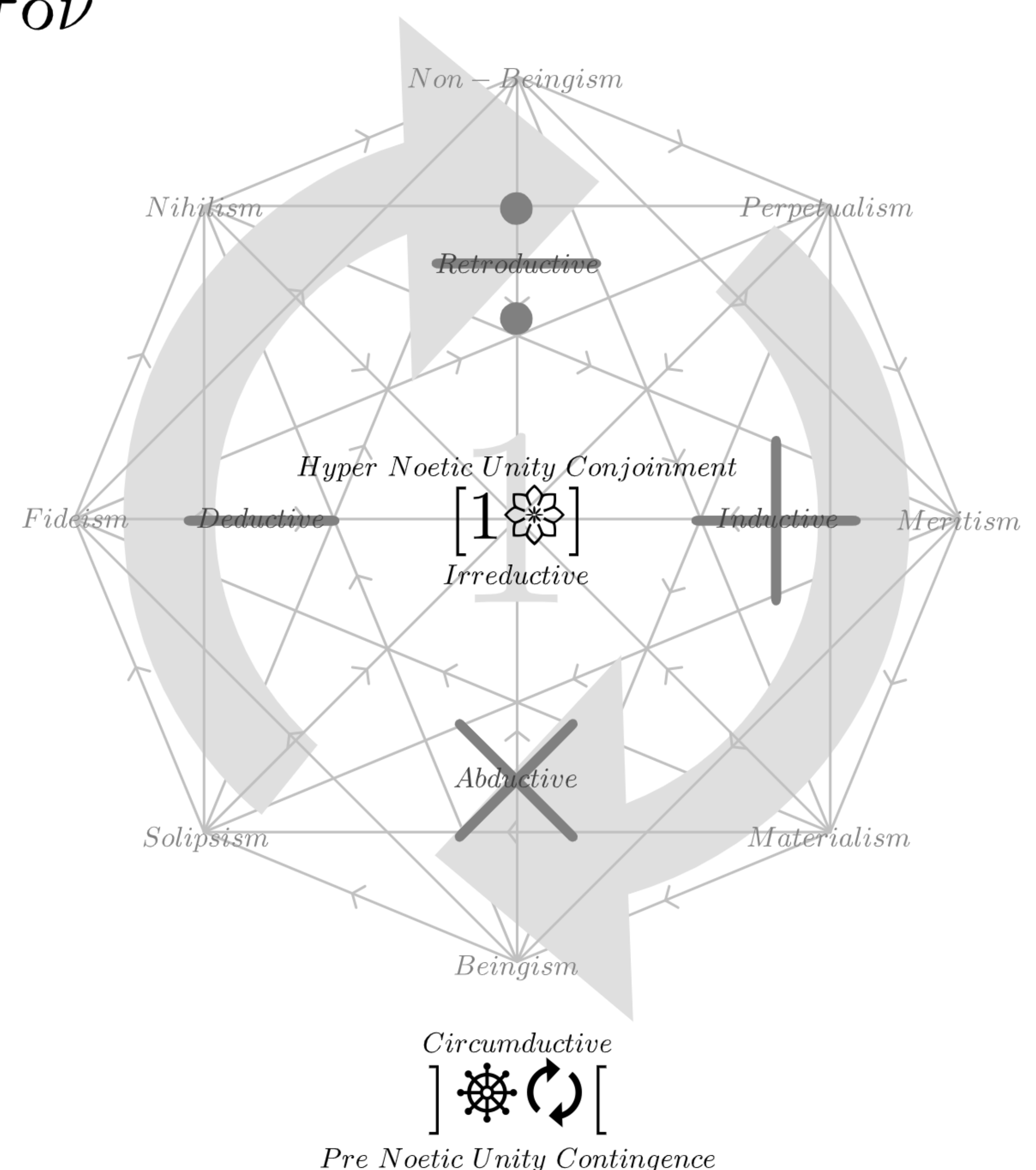
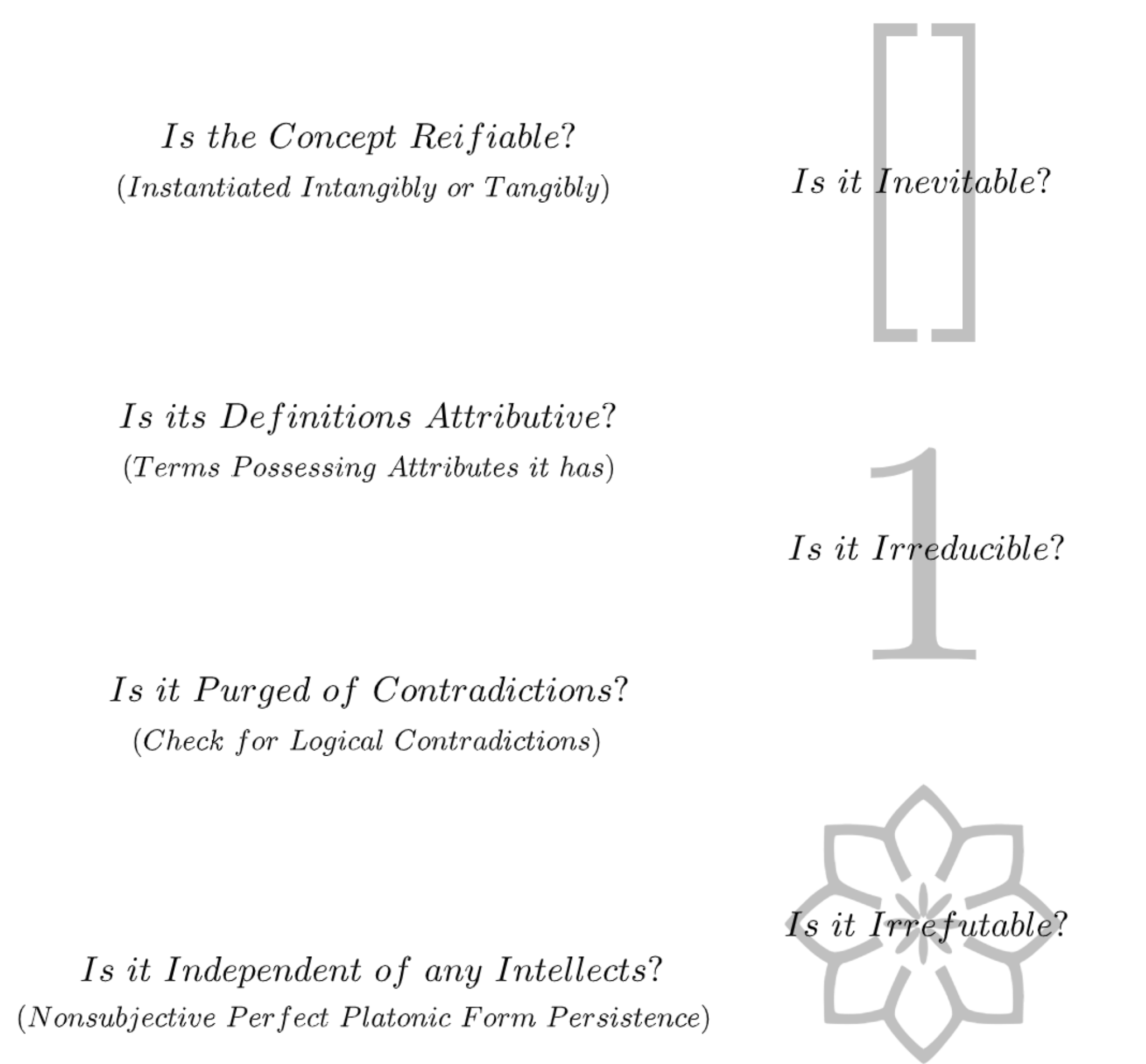
20 of Indefinitely Recursive Tetralemmic Predications

Noesis

Dialectic Inquiry

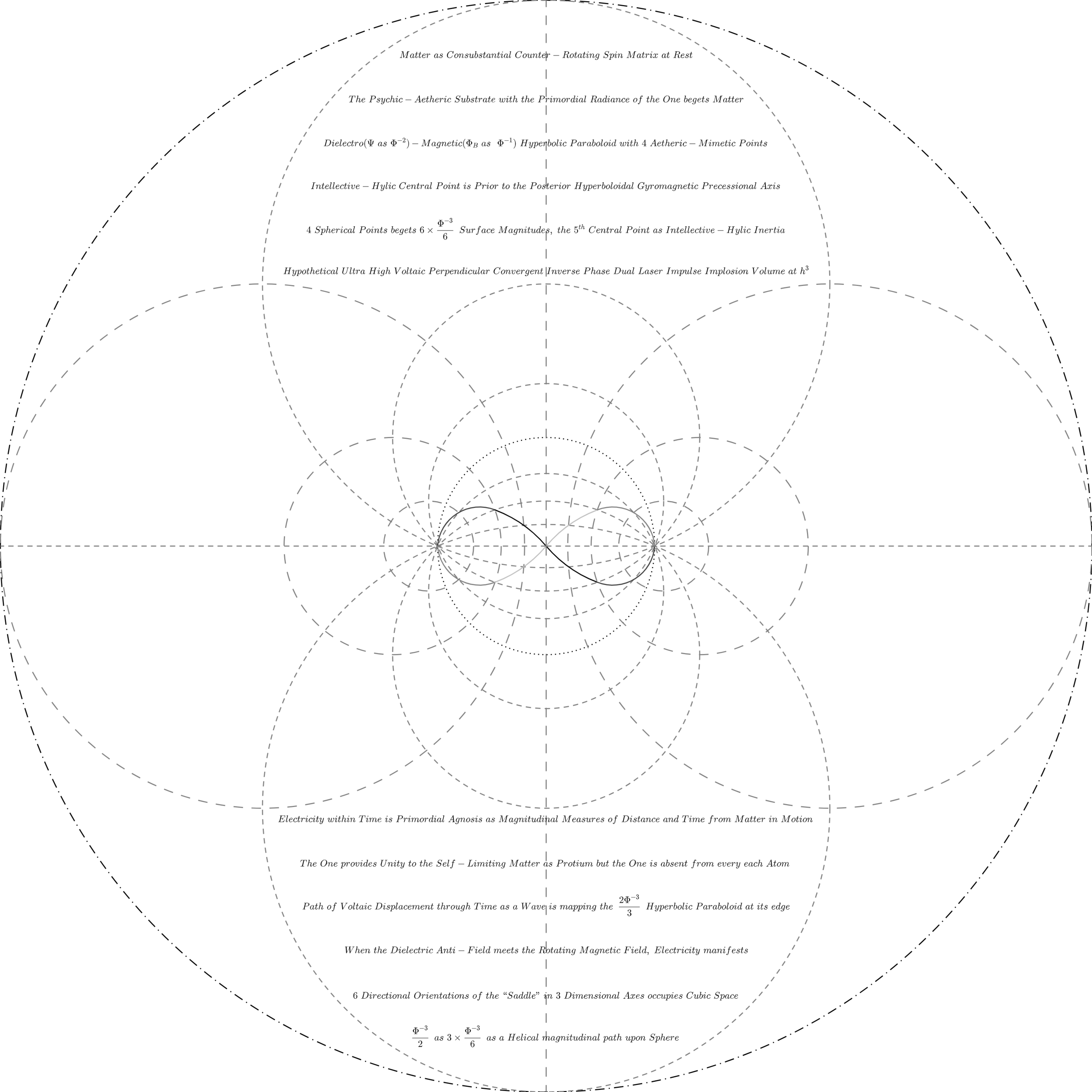
γνῶθι σεαυτόν

Rise above the Elenkhos



Tetralemma Logismos ⇌ KATIS + RACI Method ↔ Sixfold Dialectic Modes + Triple I

Circumductive
]⊗⌚[
Pre Noetic Unity Contingence



Matter as Consubstantial Counter – Rotating Spin Matrix at Rest

The Psychic – Aetheric Substrate with the Primordial Radiance of the One begets Matter

Dielectro(Ψ as Φ^{-2}) – Magnetic(Φ_B as Φ^{-1}) Hyperbolic Paraboloid with 4 Aetheric – Mimetic Points

Intellective – Hylic Central Point is Prior to the Posterior Hyperboloidal Gyromagnetic Precessional Axis

4 Spherical Points begets $6 \times \frac{\Phi^{-3}}{6}$ Surface Magnitudes, the 5th Central Point as Intellective – Hylic Inertia

Hypothetical Ultra High Voltaic Perpendicular Convergent Inverse Phase Dual Laser Impulse Implosion Volume at h^3

Electricity within Time is Primordial Agnosis as Magnitudinal Measures of Distance and Time from Matter in Motion

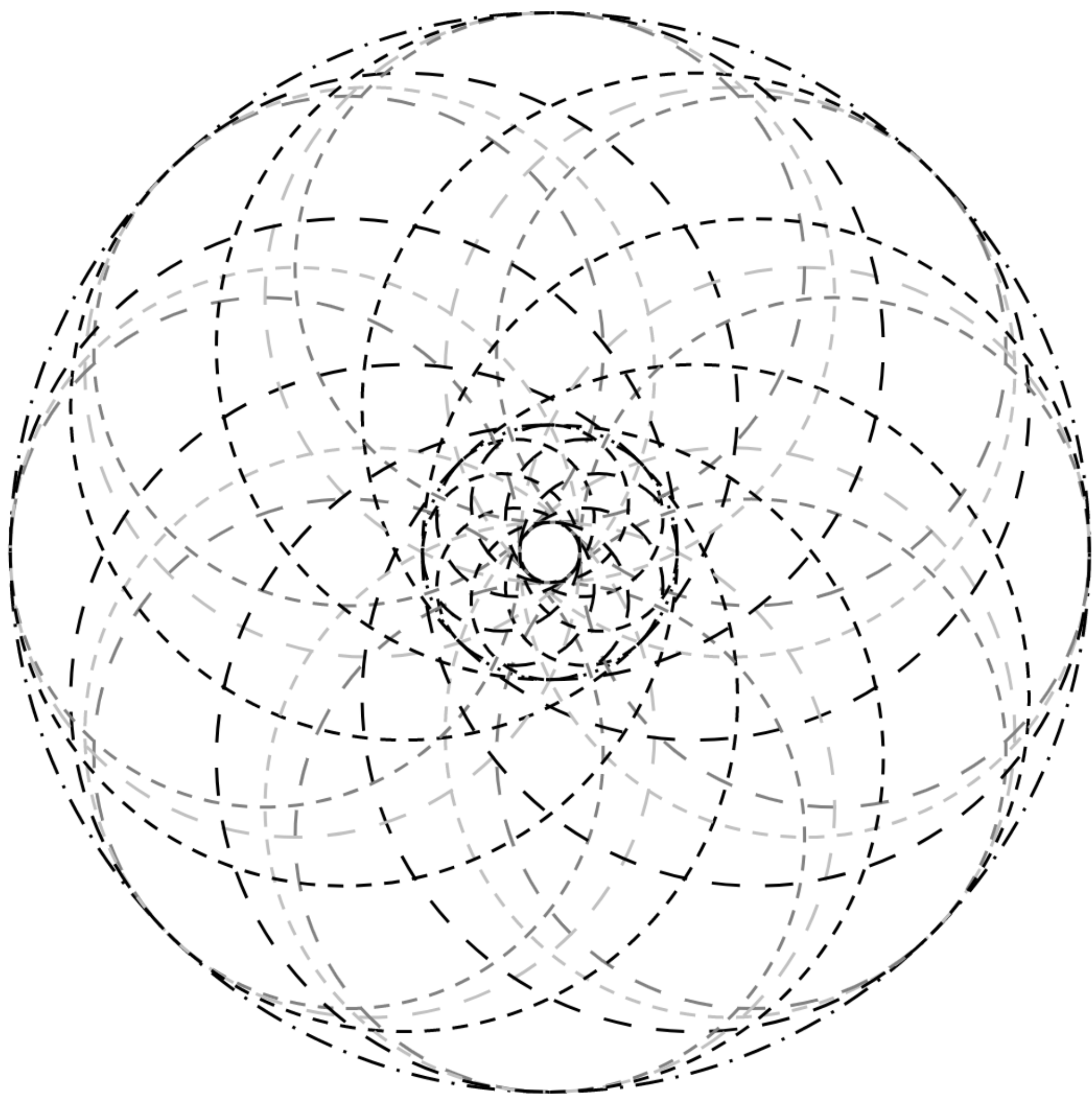
The One provides Unity to the Self – Limiting Matter as Protium but the One is absent from every each Atom

Path of Voltaic Displacement through Time as a Wave is mapping the $\frac{2\Phi^{-3}}{3}$ Hyperbolic Paraboloid at its edge

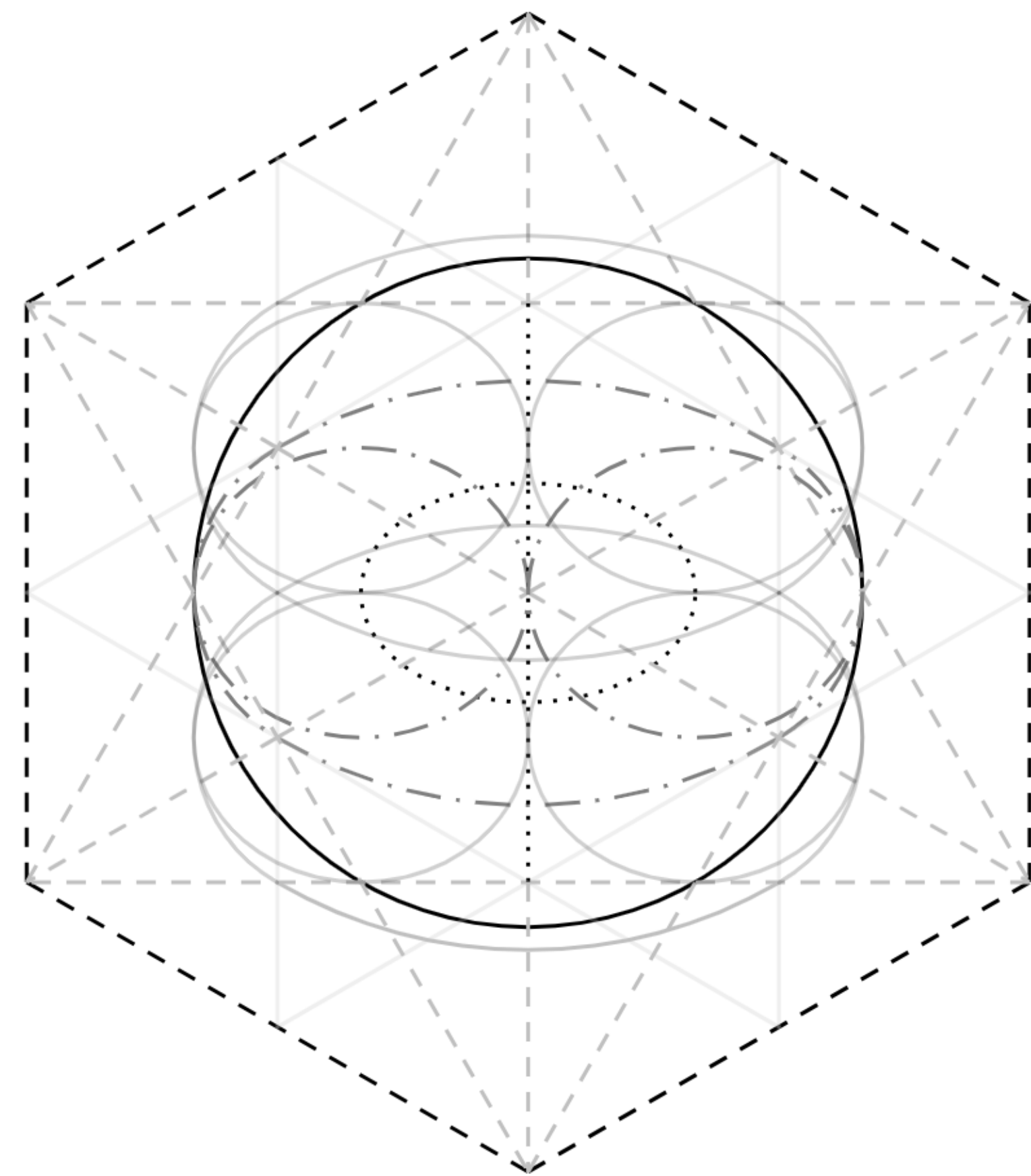
When the Dielectric Anti – Field meets the Rotating Magnetic Field, Electricity manifests

6 Directional Orientations of the “Saddle” in 3 Dimensional Axes occupies Cubic Space

$\frac{\Phi^{-3}}{2}$ as $3 \times \frac{\Phi^{-3}}{6}$ as a Helical magnitudinal path upon Sphere



Top – Down Magnetic Ring Torus



$$\text{Horn Torus Volume} = \frac{\Phi^{-1}}{2}, \text{ Sphere Volume} = \frac{2}{3\sqrt{\Phi}}, \text{ Cube Volume} = 1$$

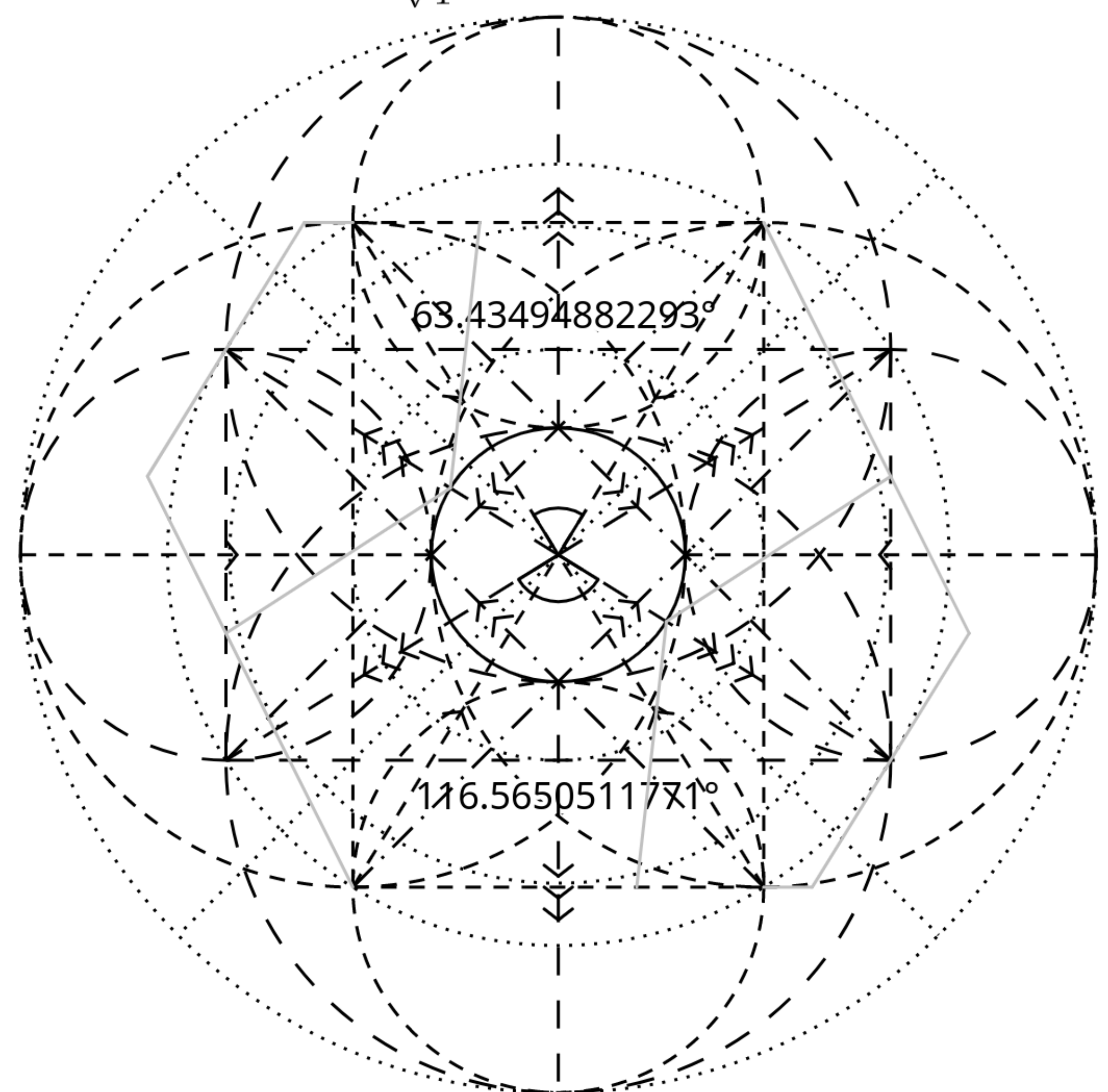
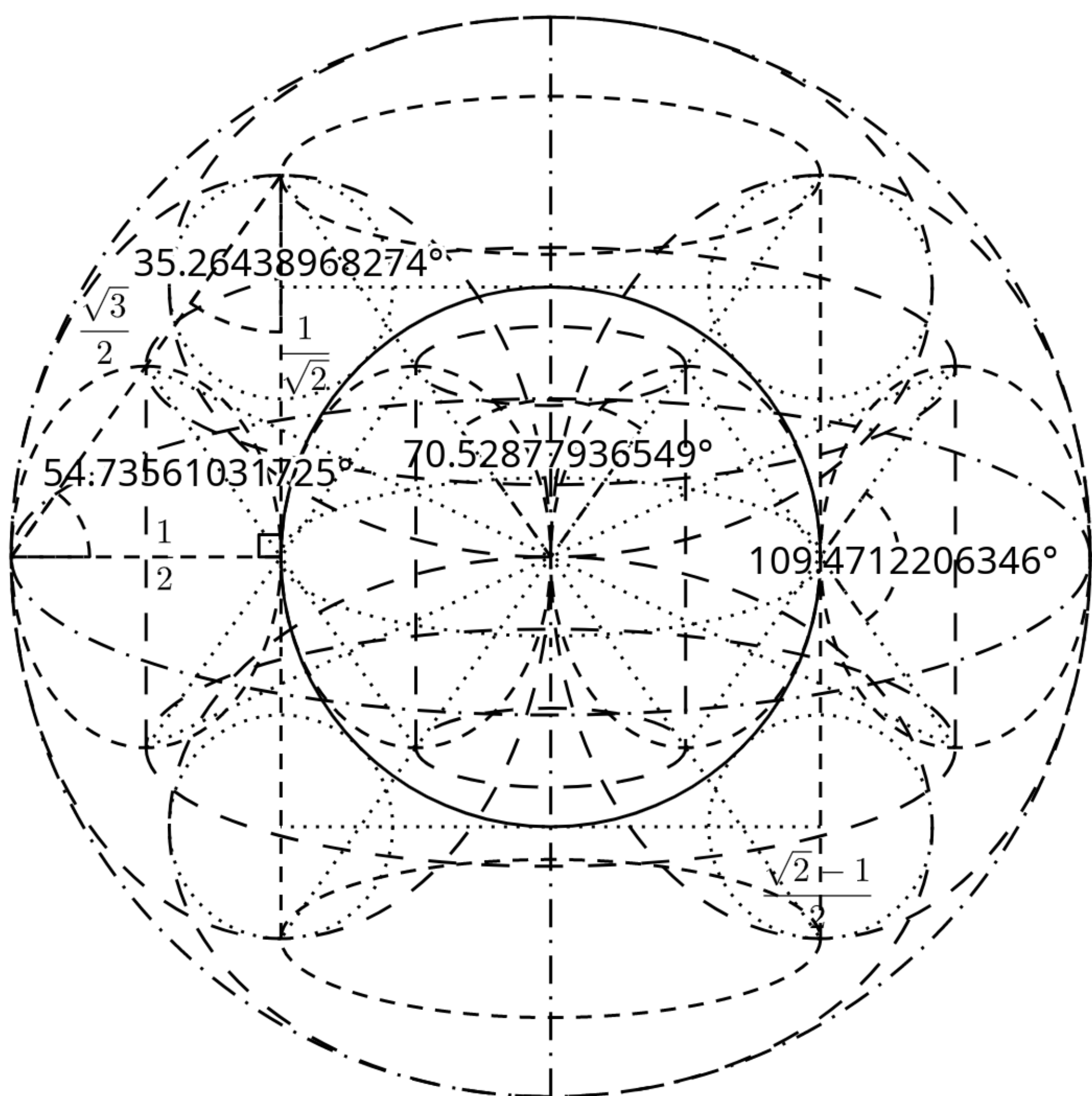
Horn Torus in Sphere in Cube

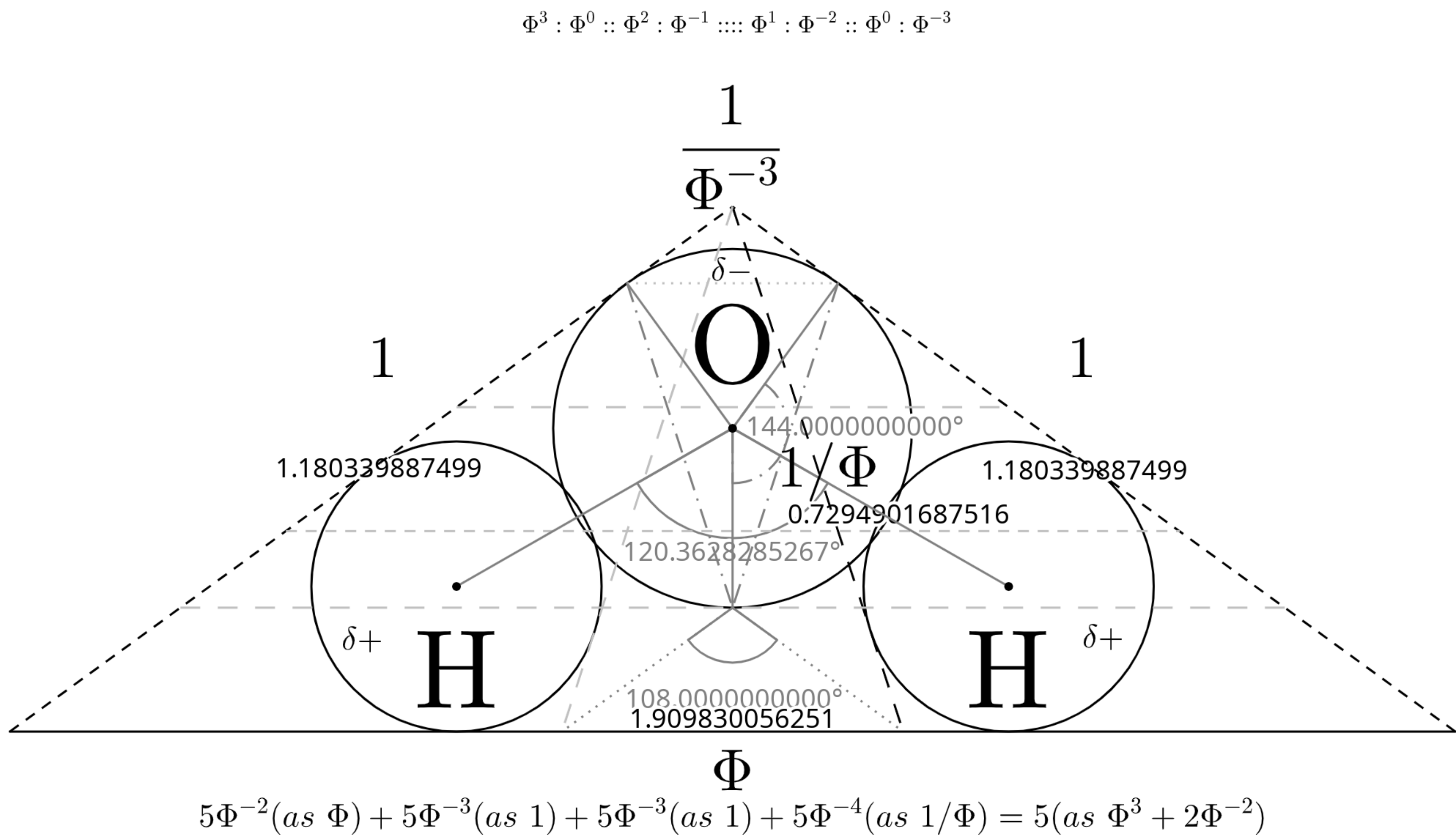
Stereometric Proportions

Tetrahedral Angled Particle Dynamics

Tori – Hyperboloids's Conjugate Field Reciprocation

$$\text{Angular } \sqrt{\Phi} \text{ and } \frac{1}{\sqrt{\Phi}} \text{ with Diameter } \Phi^n \text{ Circle Synergy}$$



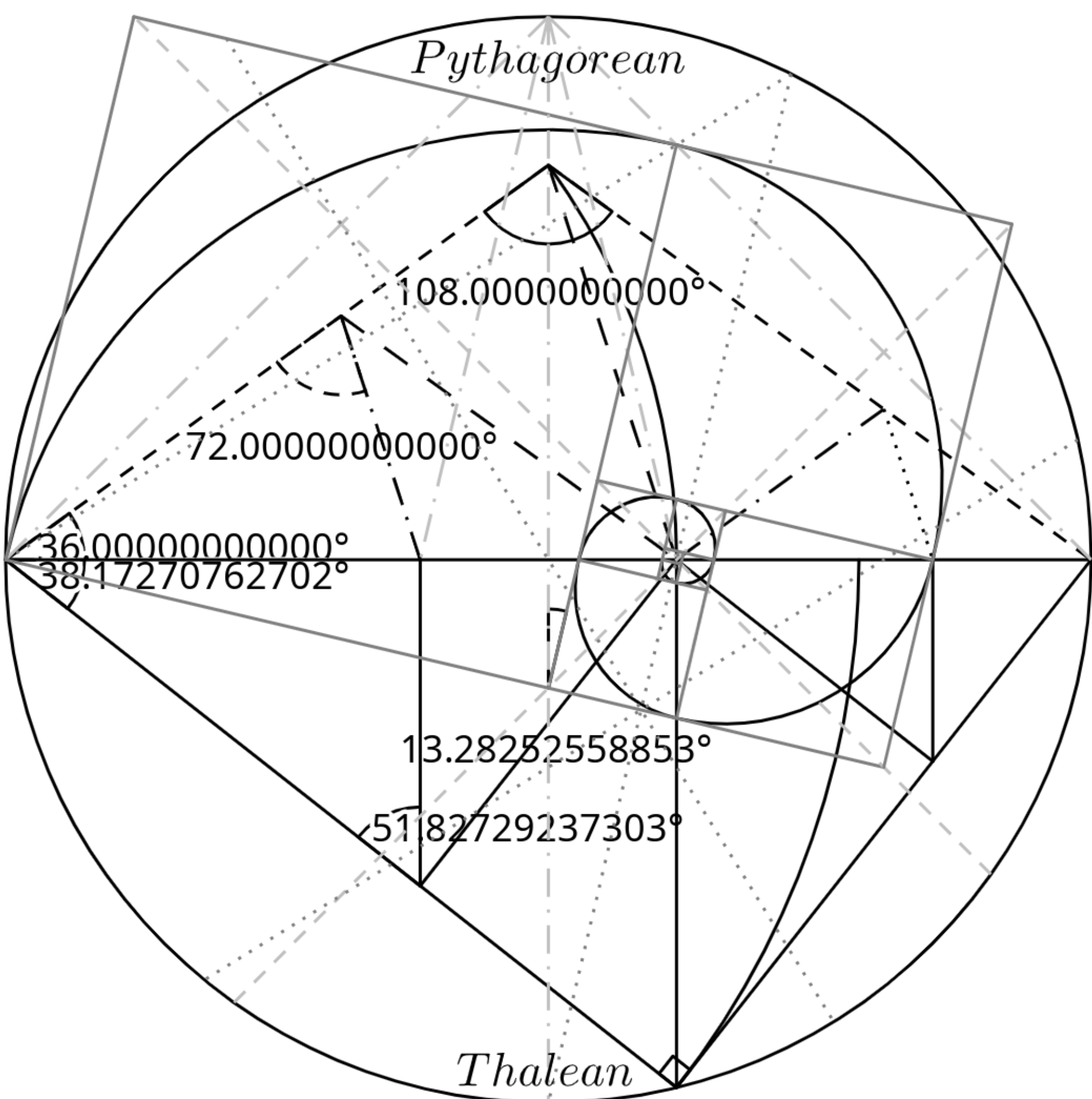
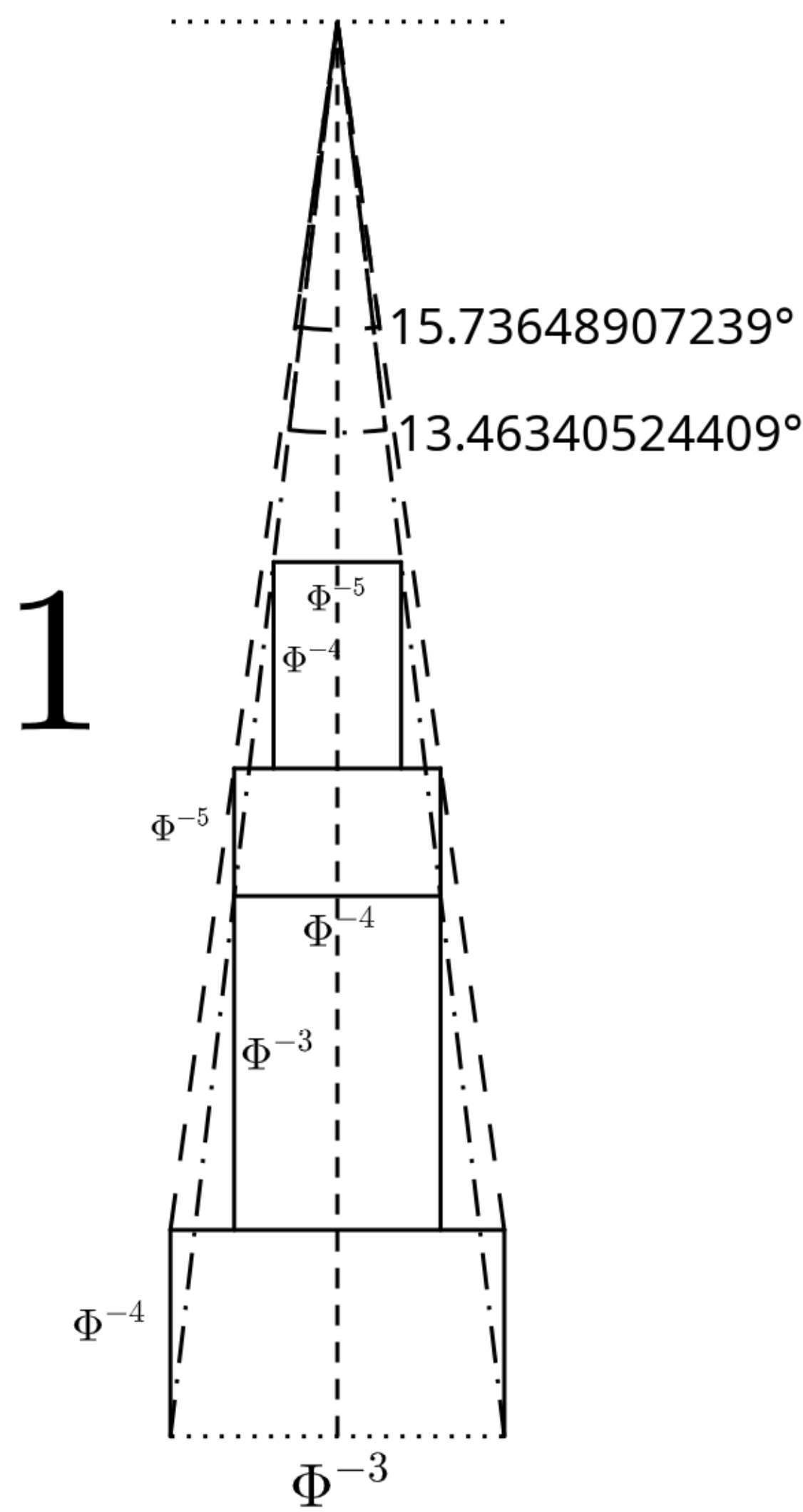


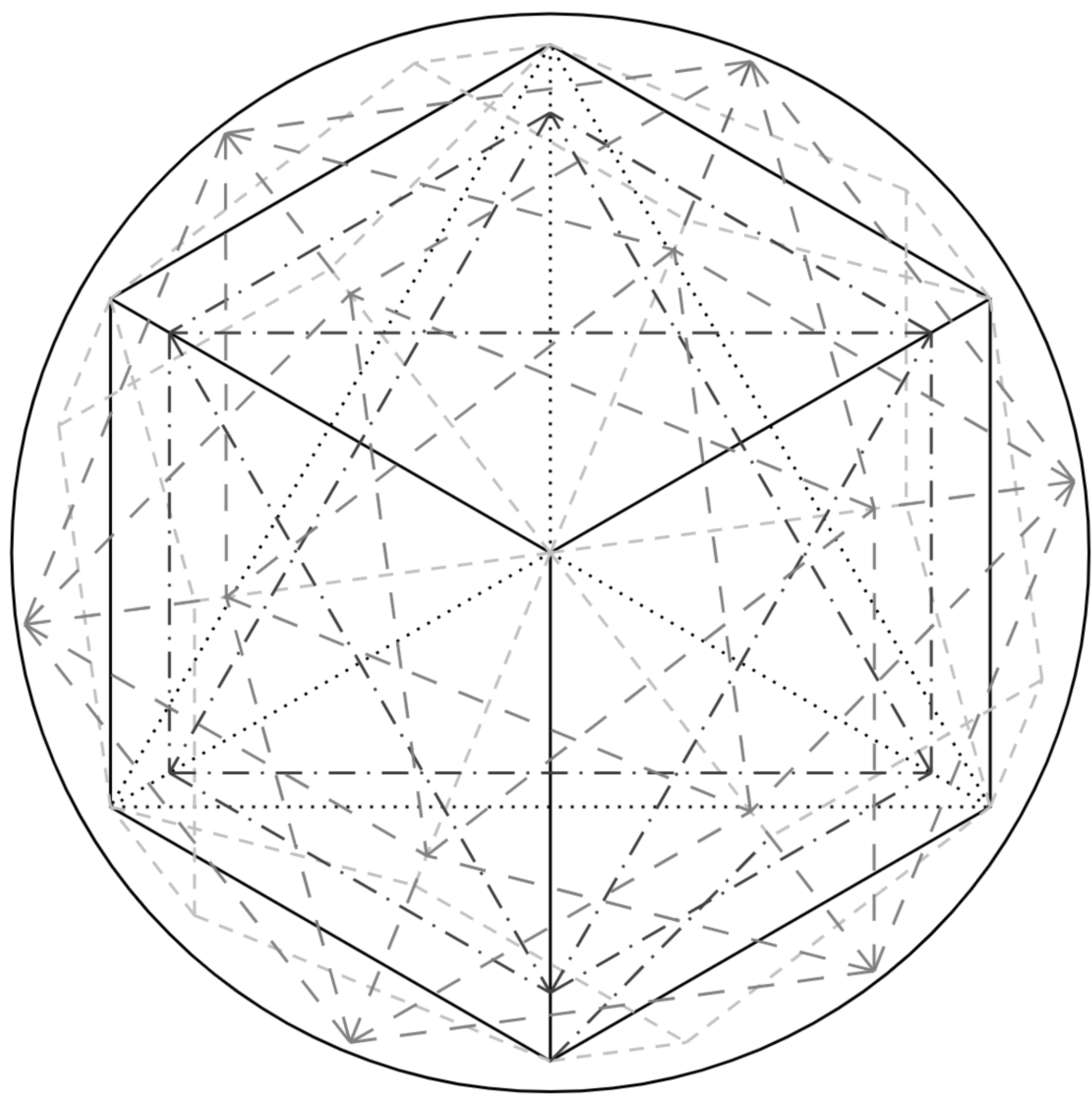
Metaphysical Water

Mysteries

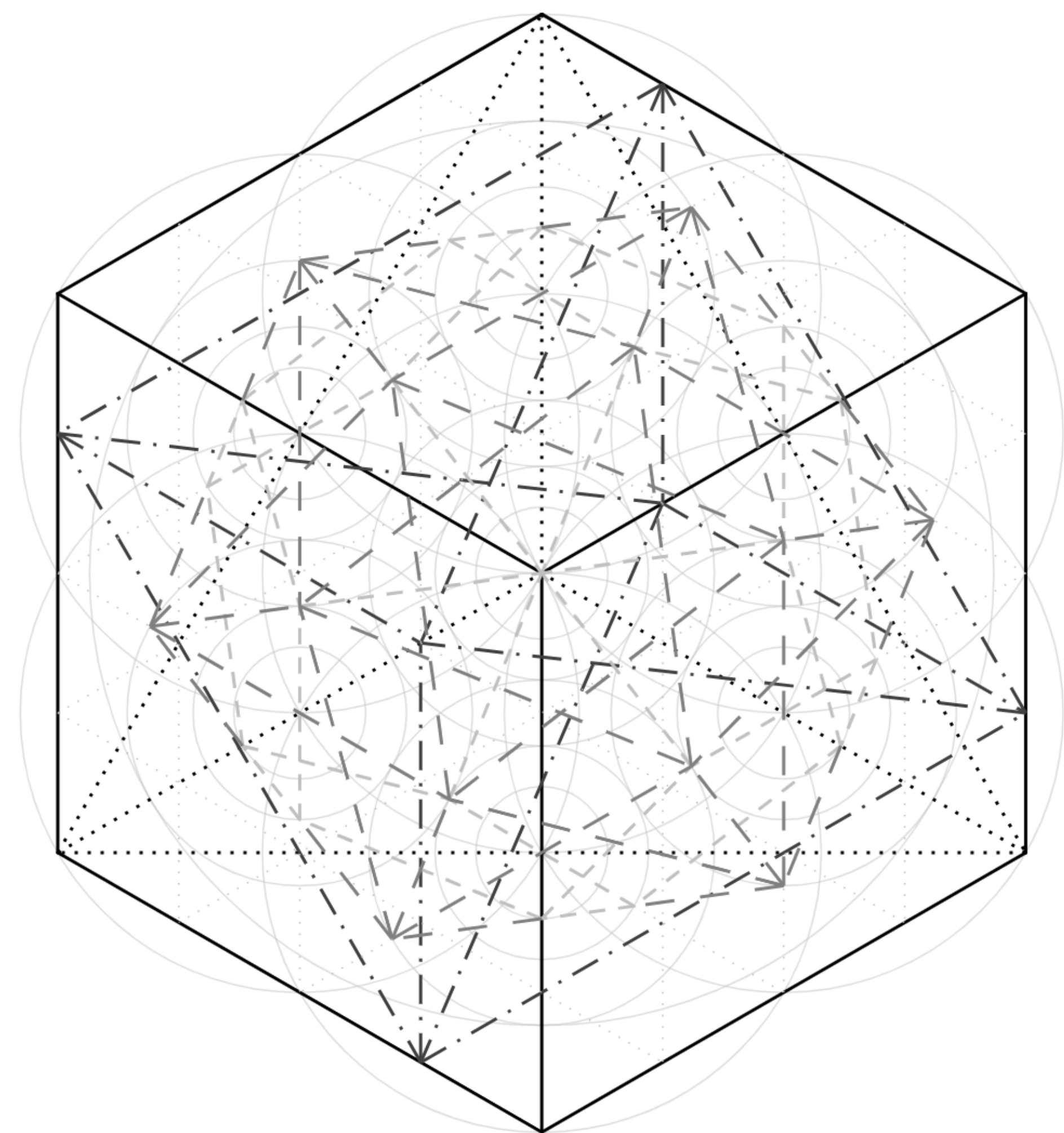
Golden Point Matrix

Golden Triangular Incommensurate Proportionality





Circumscribed Platonic Polyhedra

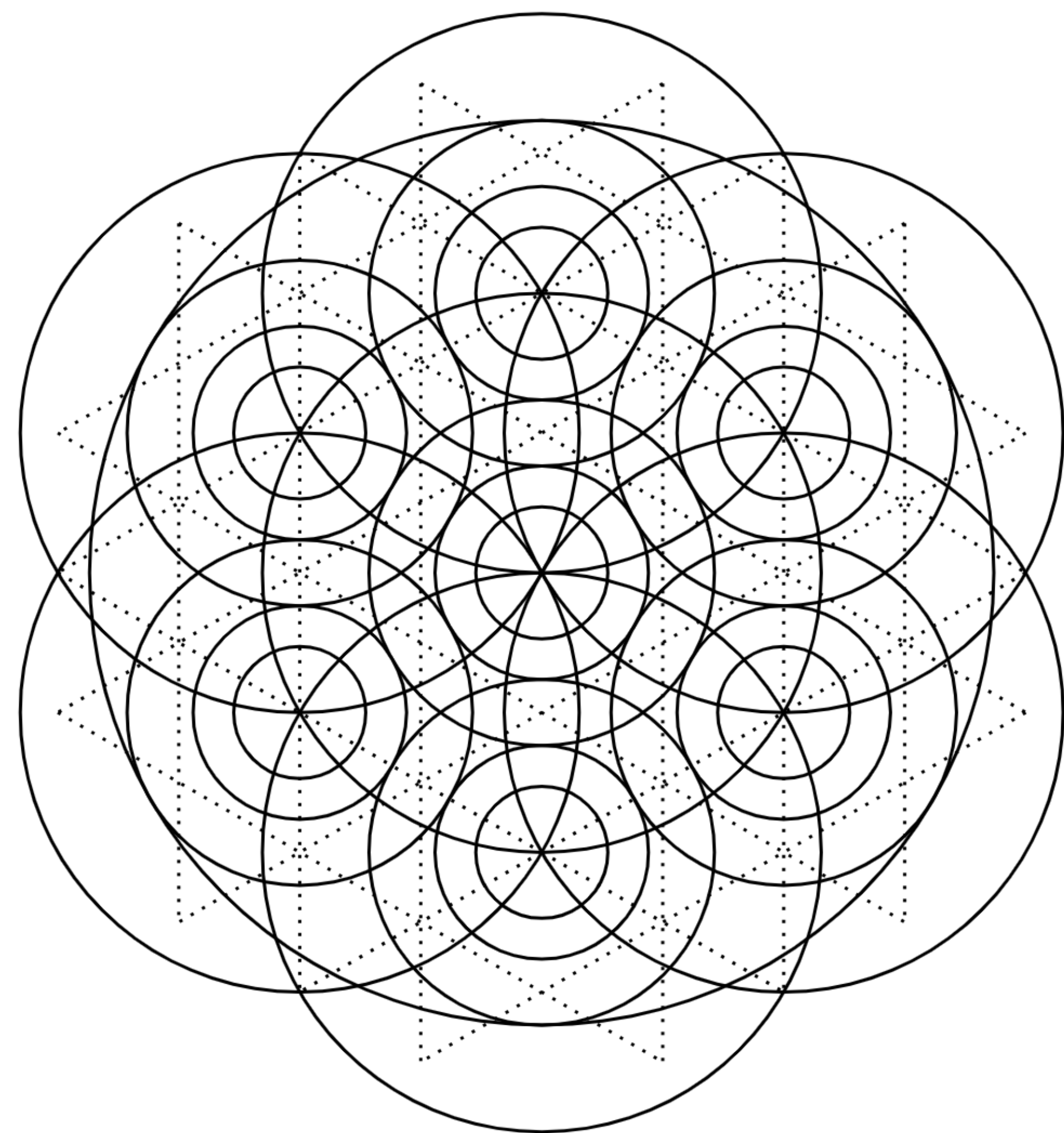
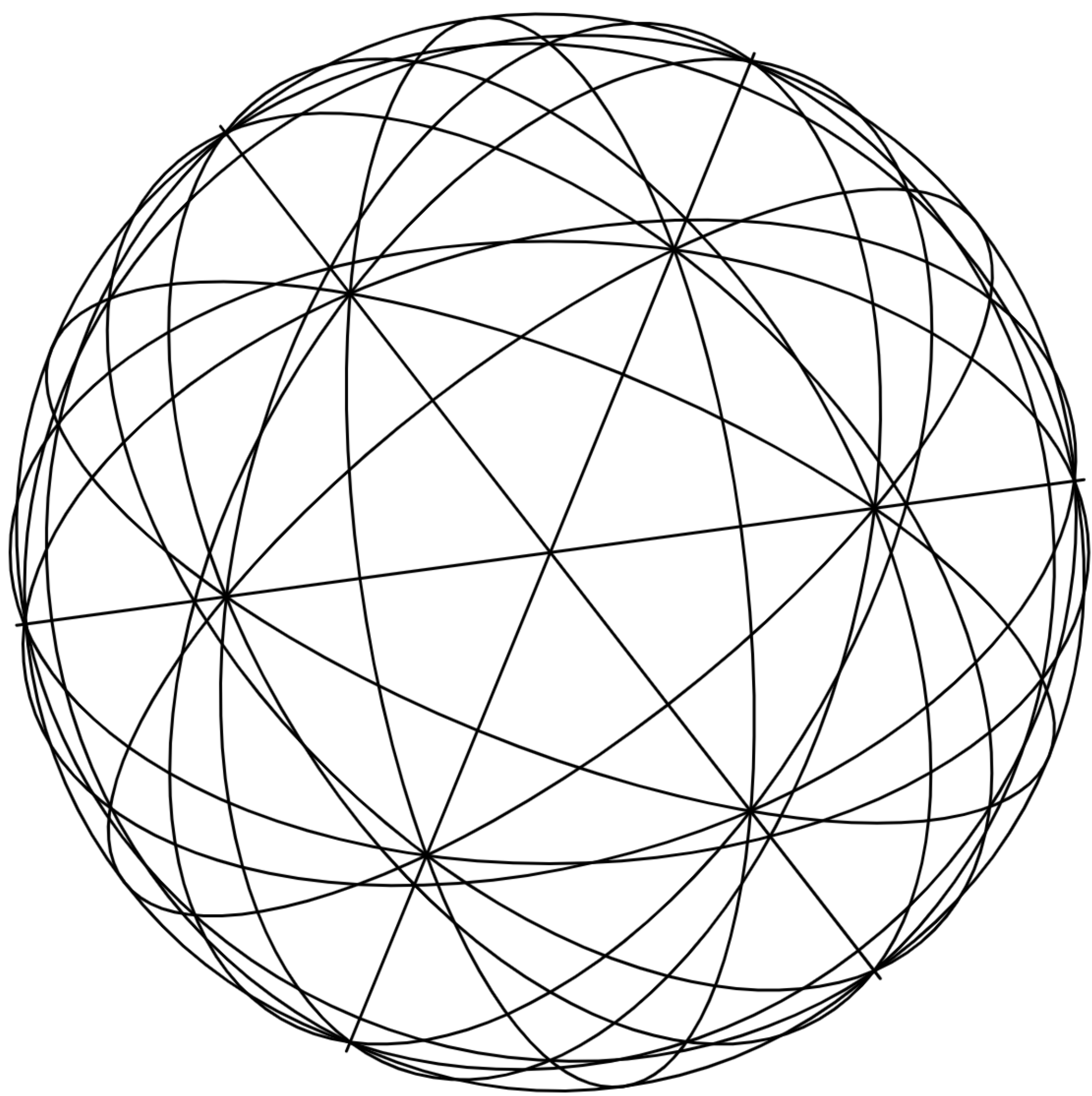


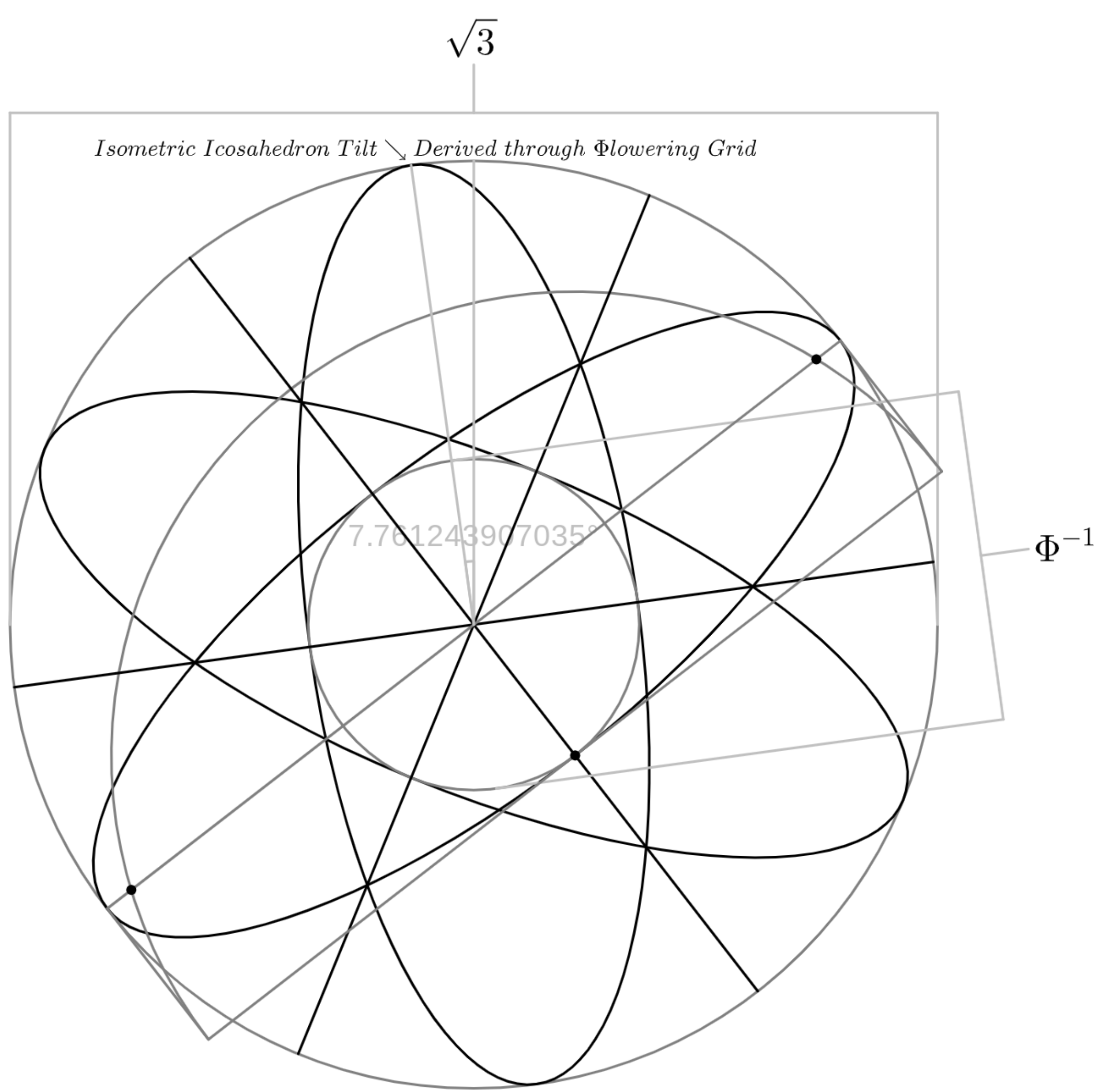
Platonic Polyhedra embedded in Unit Cube

Isometric Parallelism

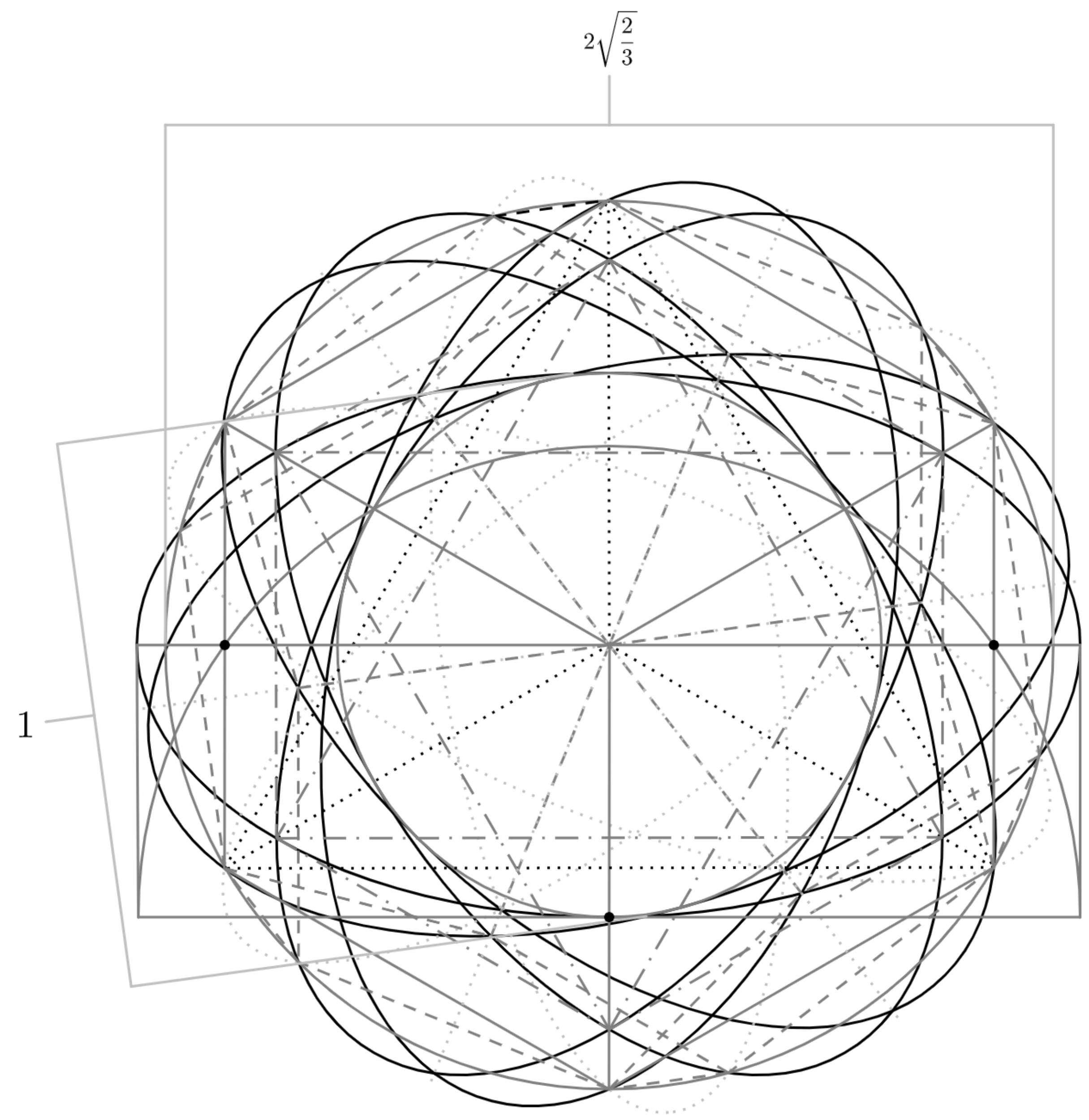
15 Great Circles of the Disdyakis Triacontahedron

Flowering Grid





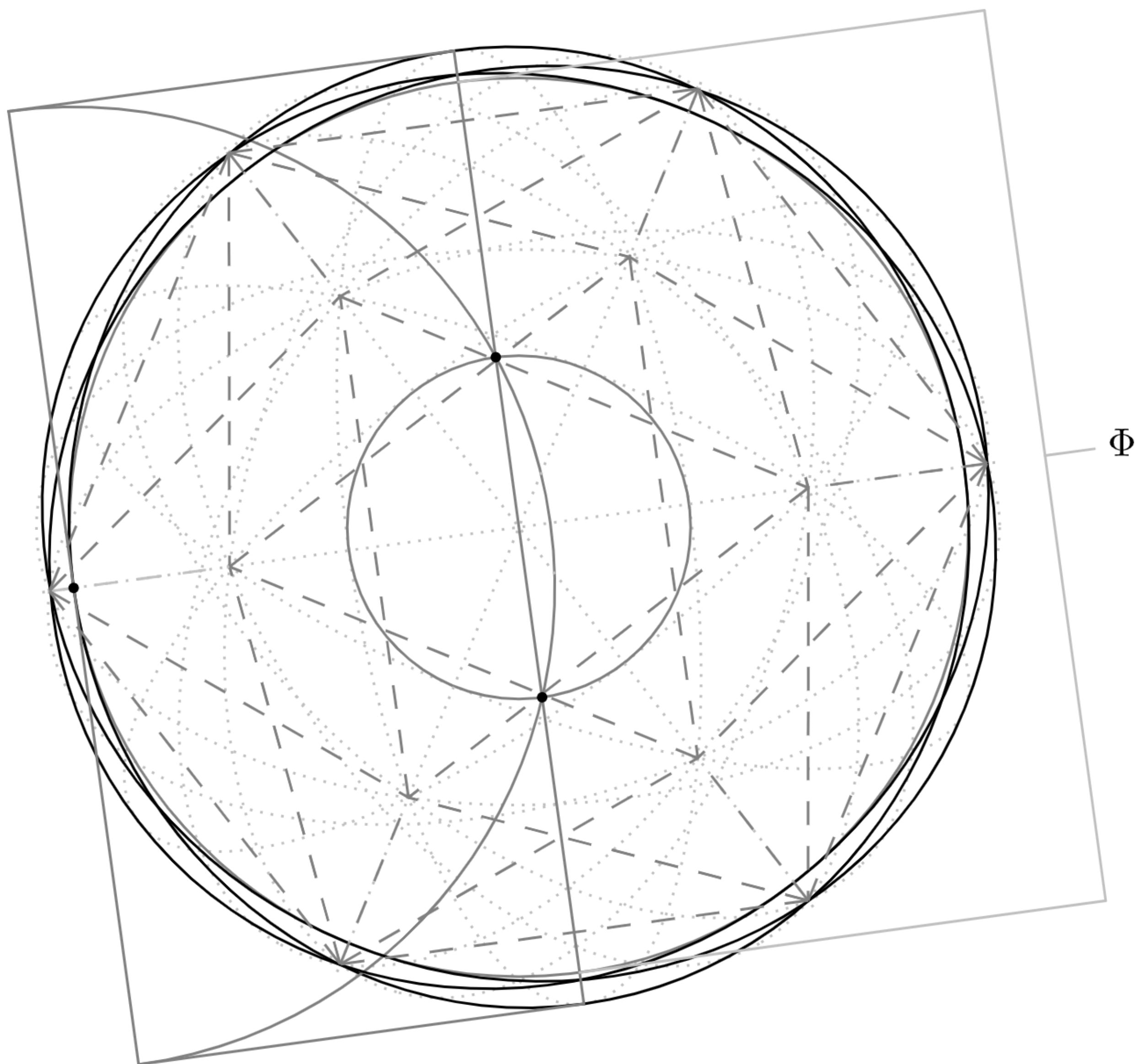
1 – 6 out of 15 Great Circles



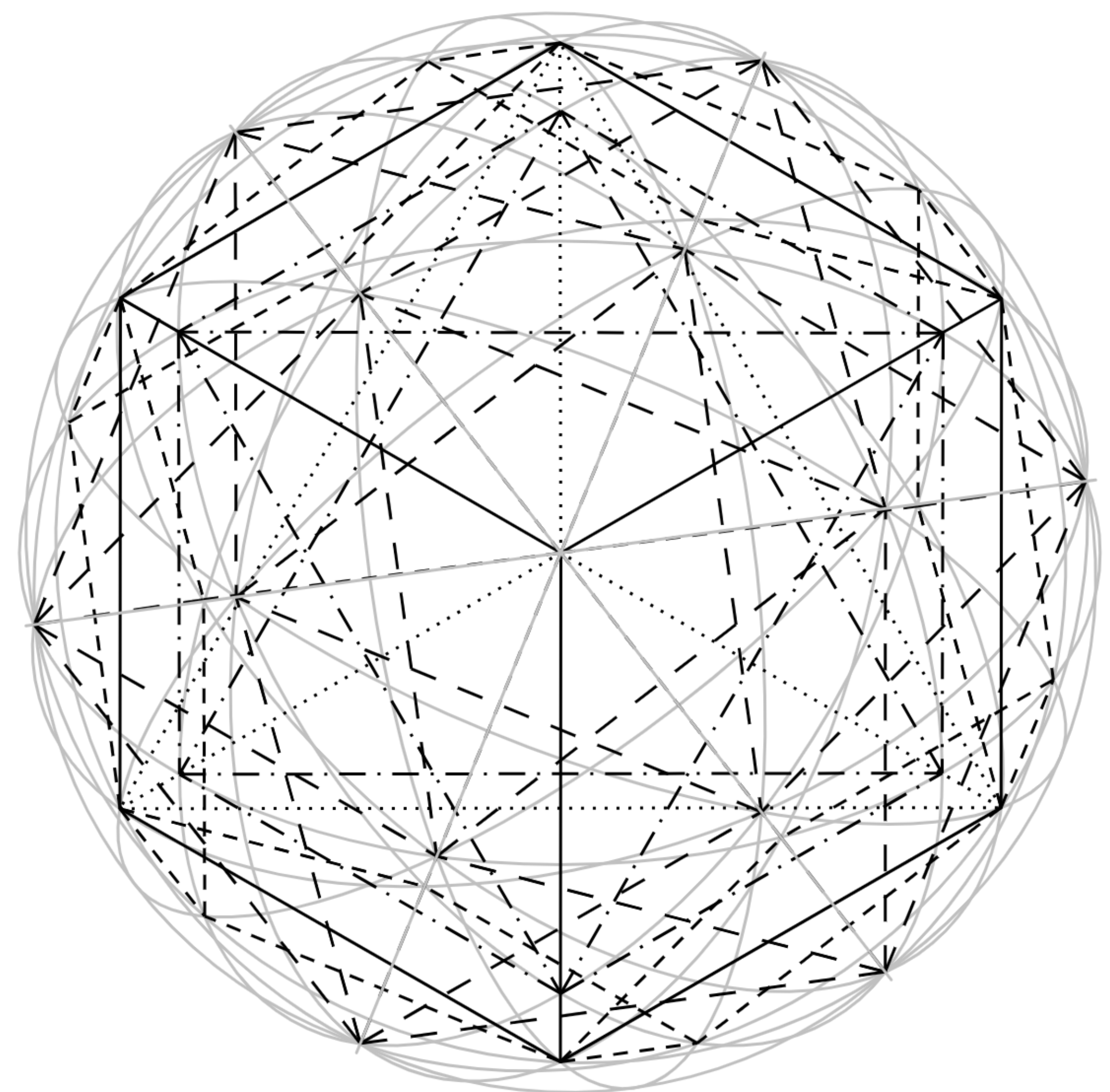
7 – 12 out of 15 Great Circles, Tetra – Hexa – Octa – Dodecahedrons

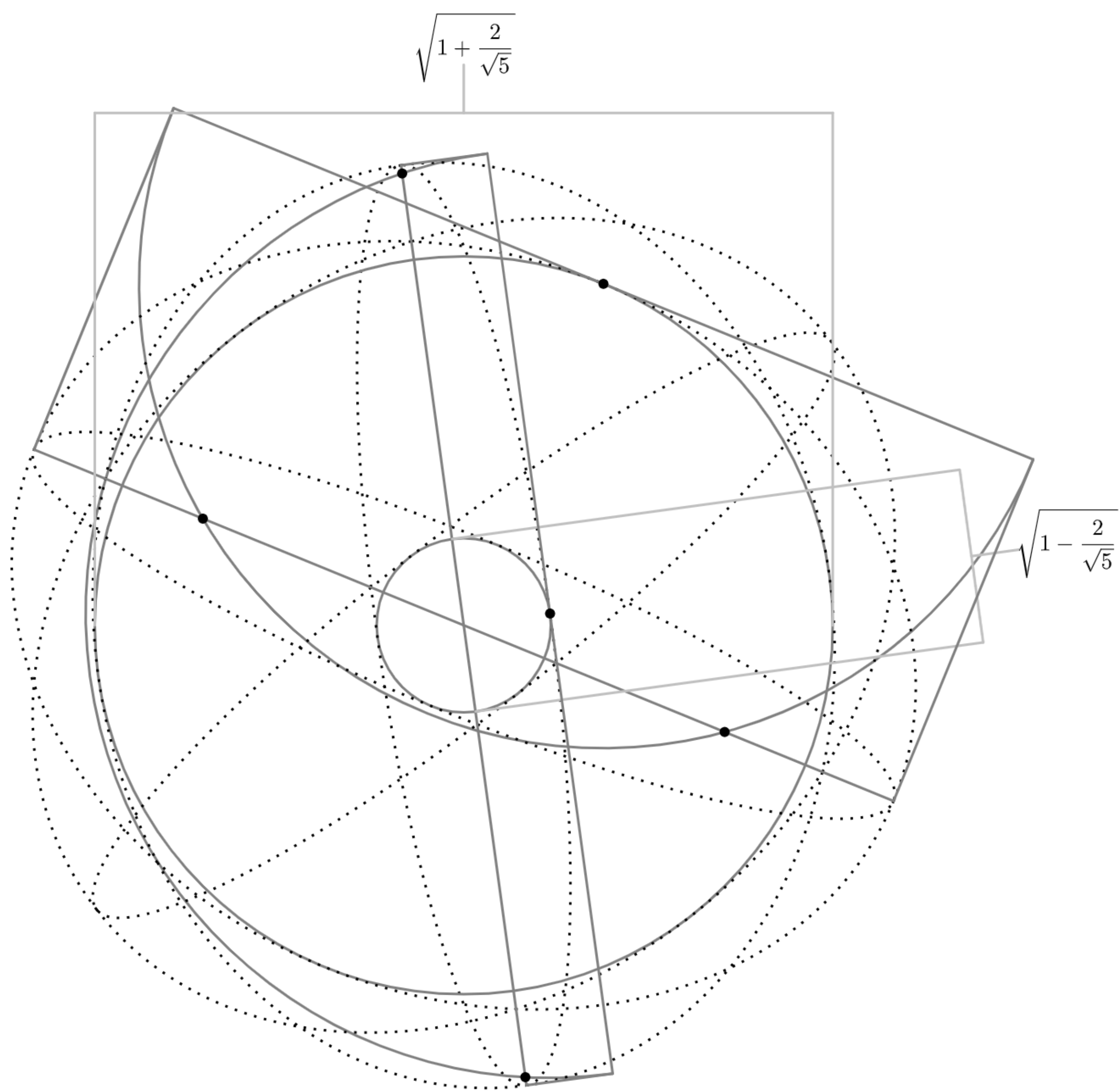
Isometric Decomposition of the 15 Great Circles

13 – 15 out of 15 Great Circles, Icosahedron

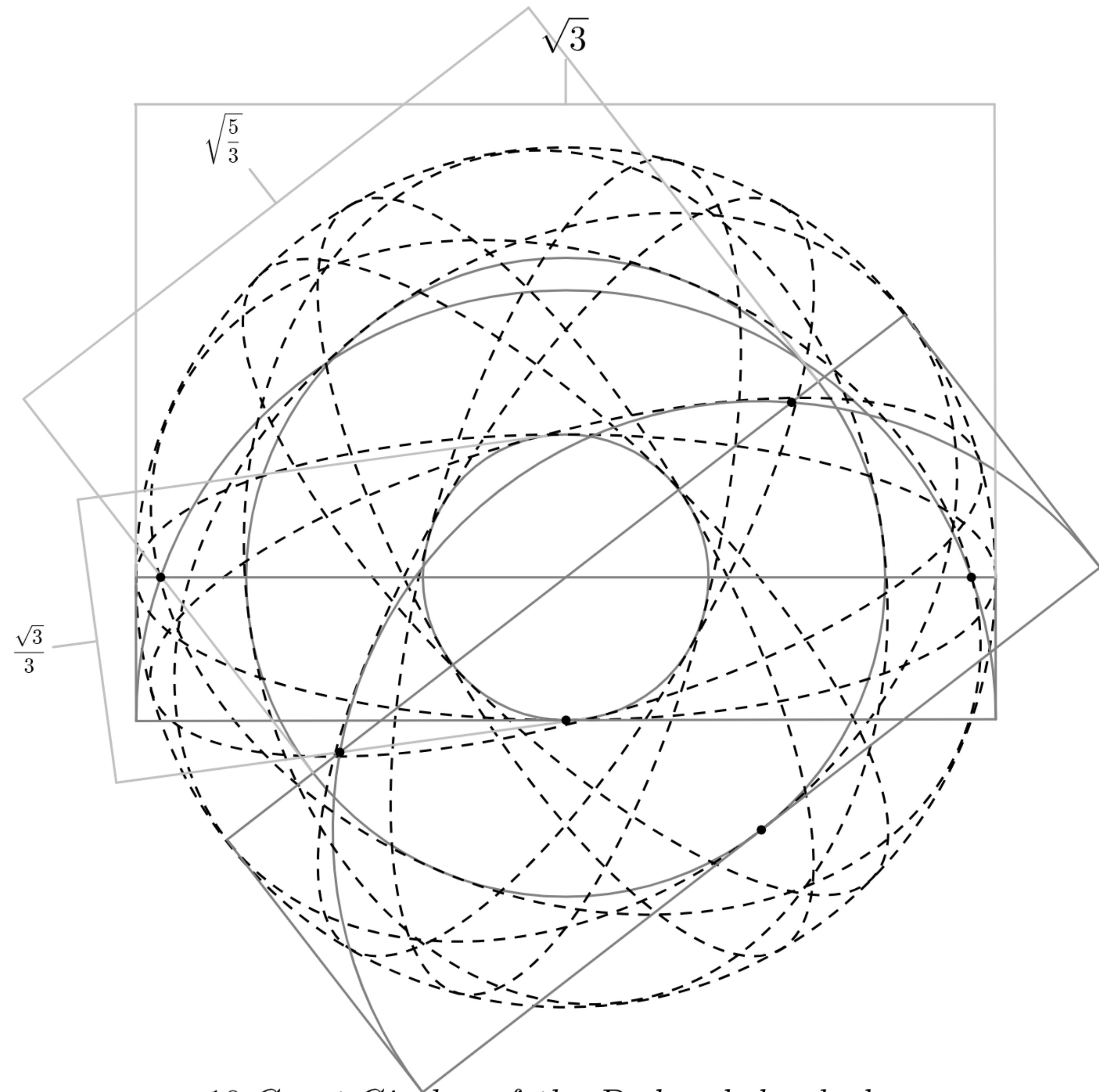


All Together





6 Great Circles of the Icosidodecahedron

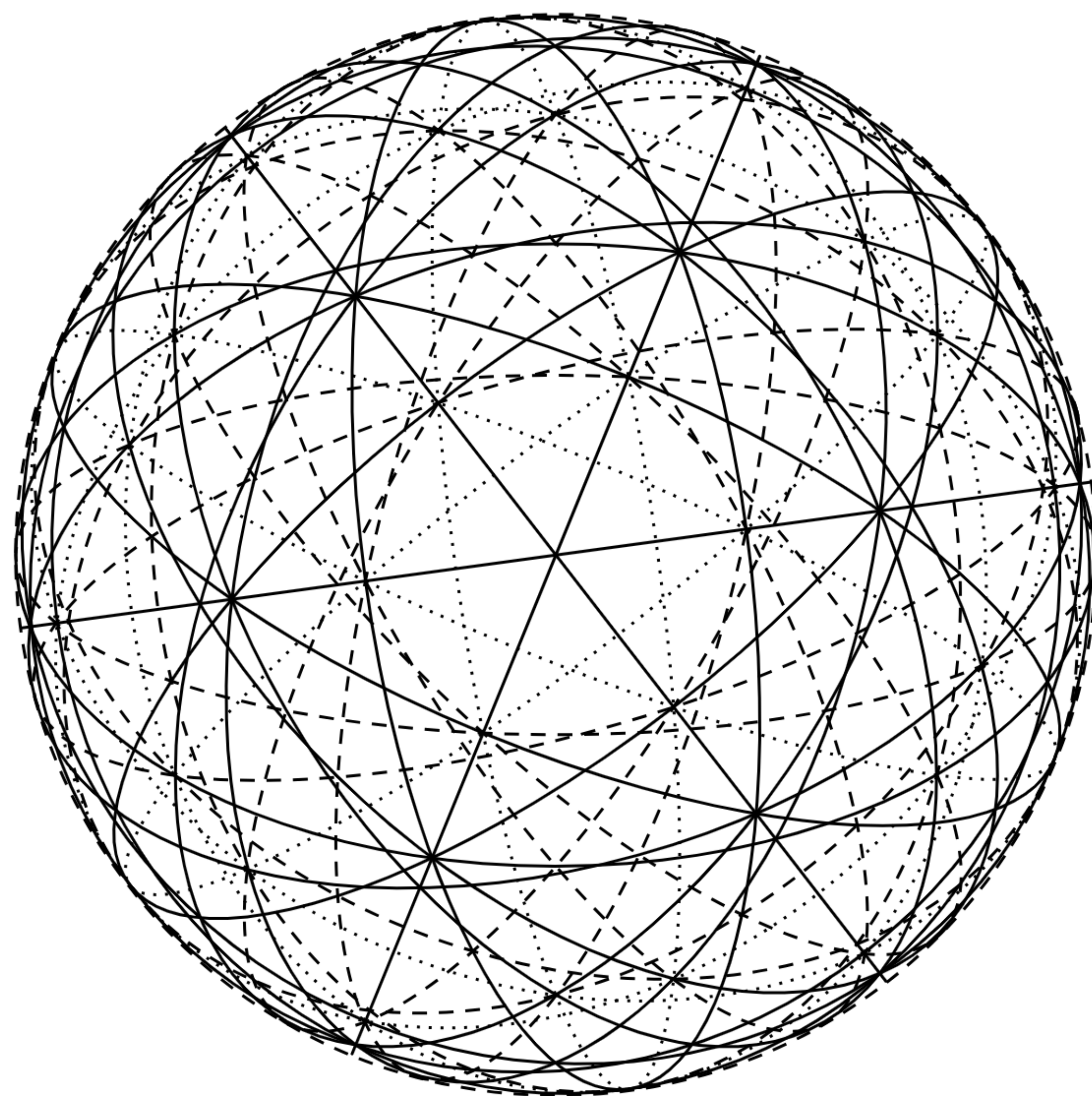
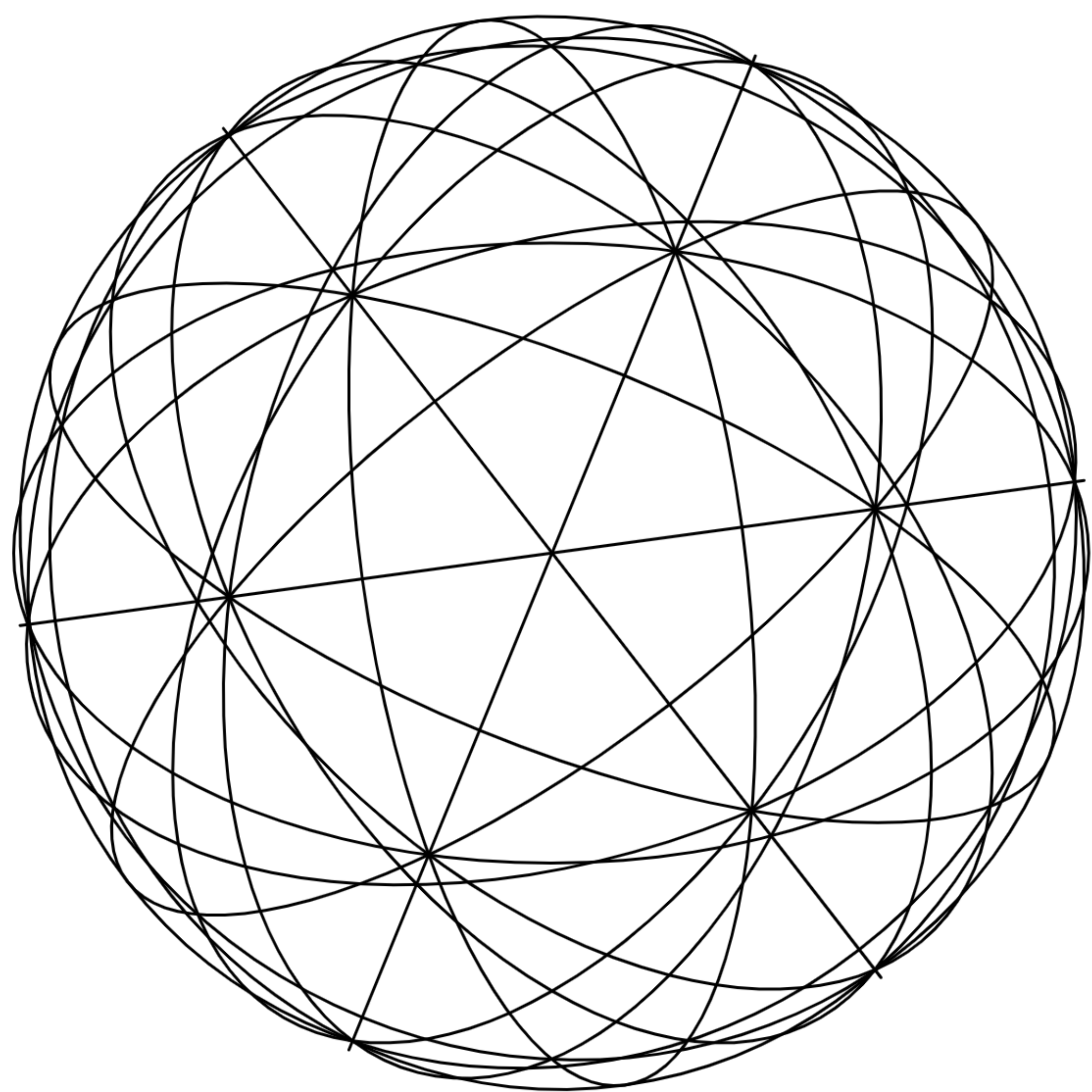


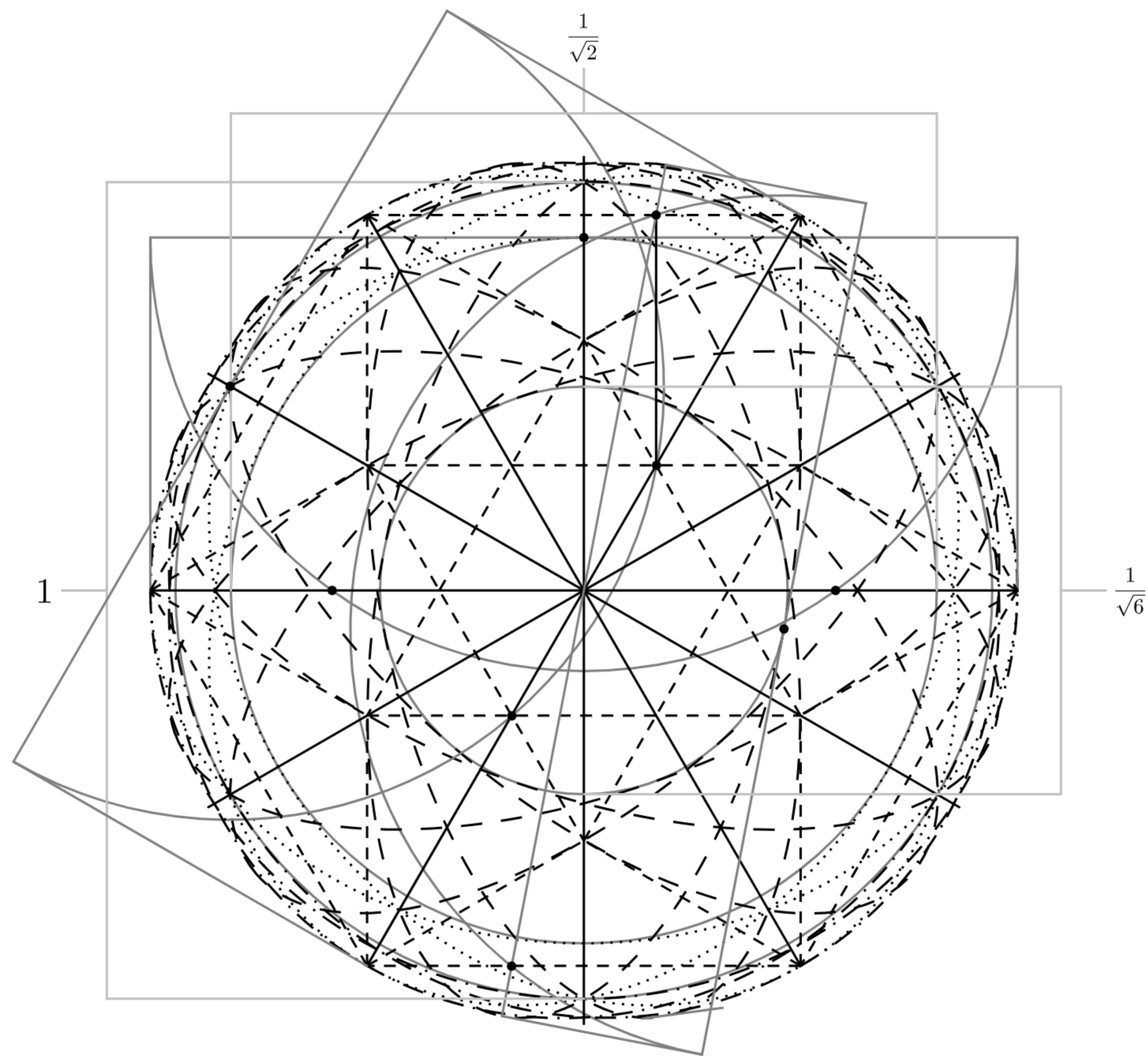
10 Great Circles of the Dodecadodecahedron

Isometric Decomposition of the 31 Great Circles

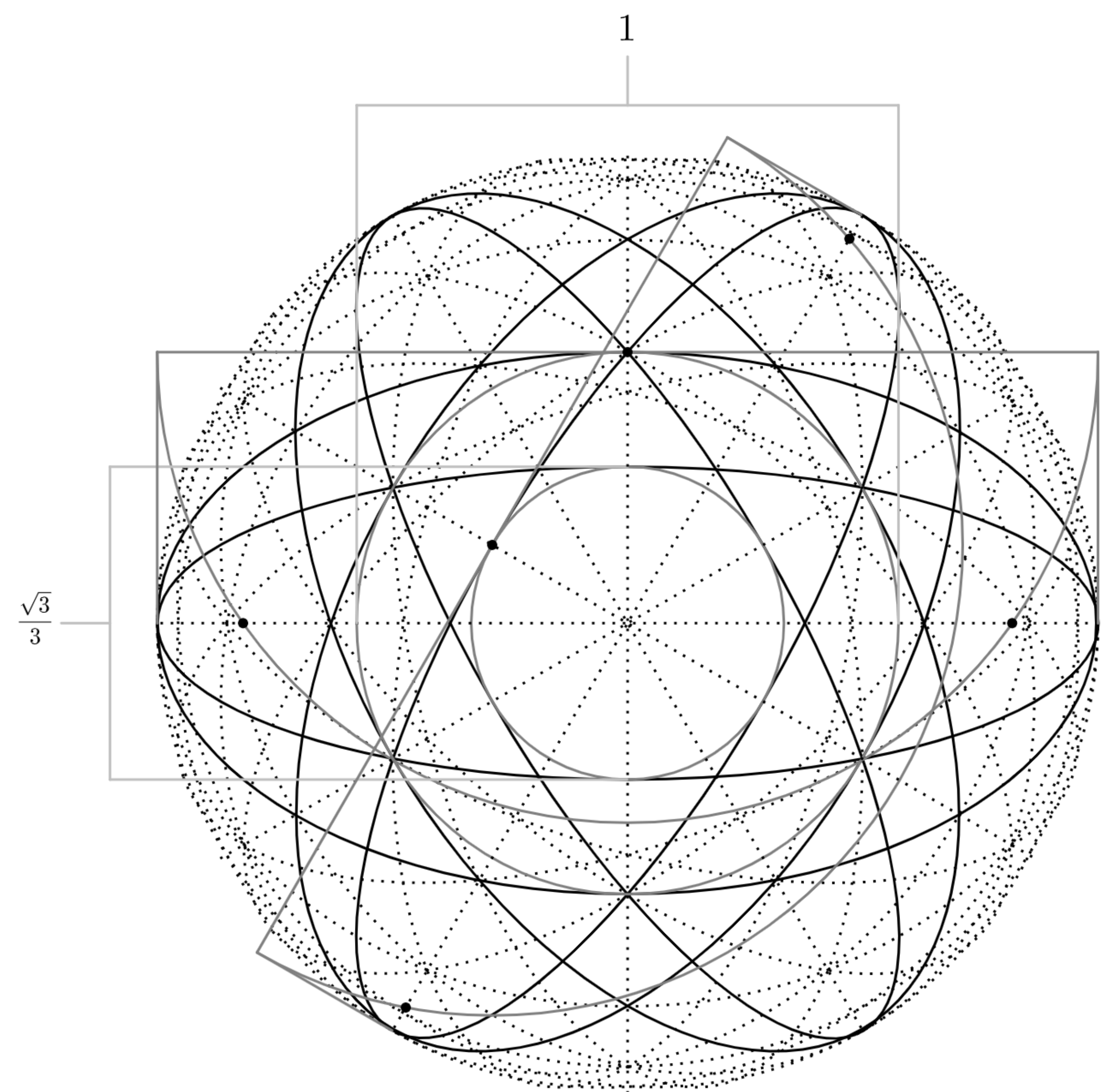
15 Great Circles of the Disdyakis Triacontahedron, again

31 Great Circles of the Spherical Icosahedron





16 out of 25 Great Circles of the Spherical Octahedron

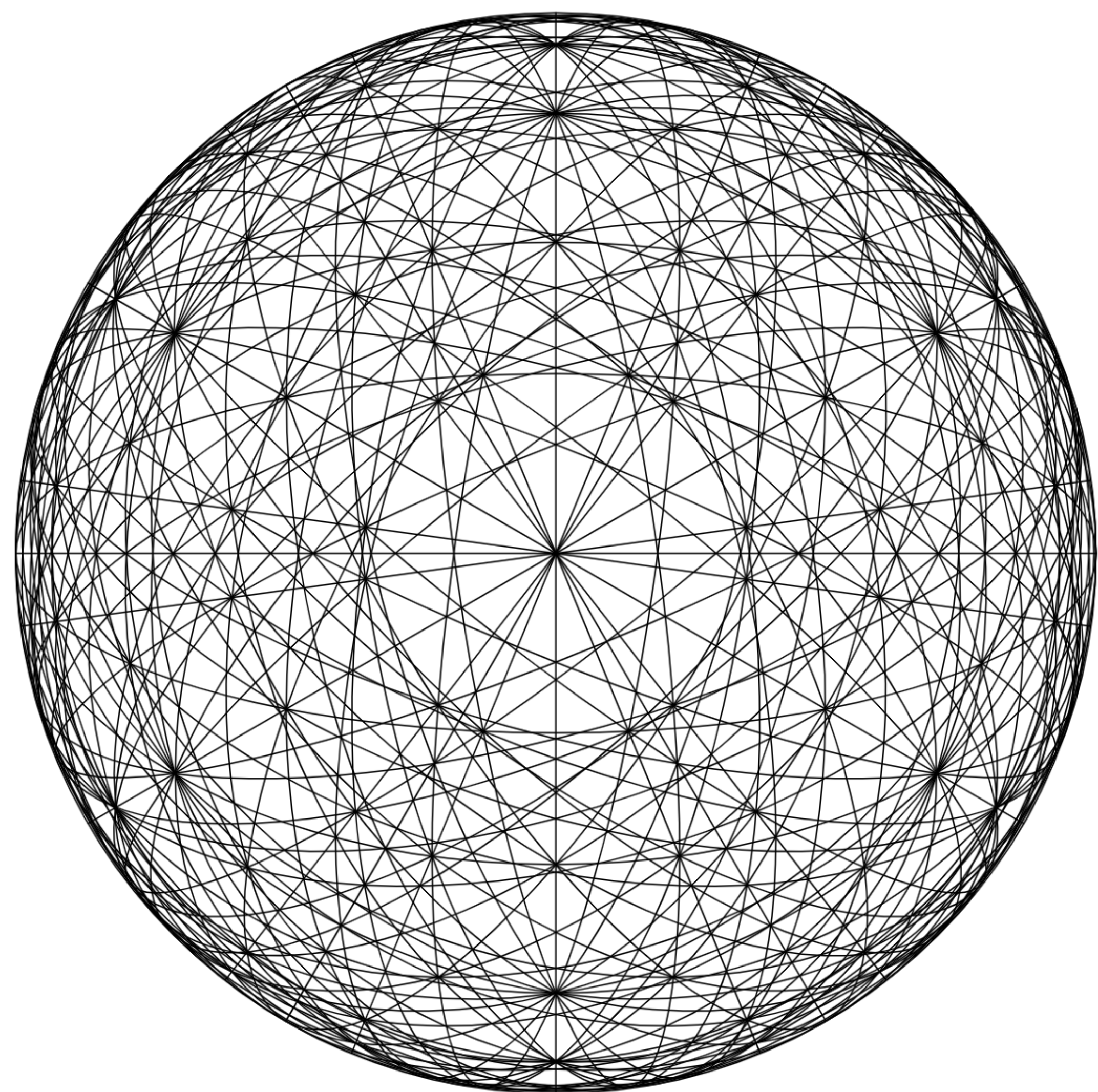
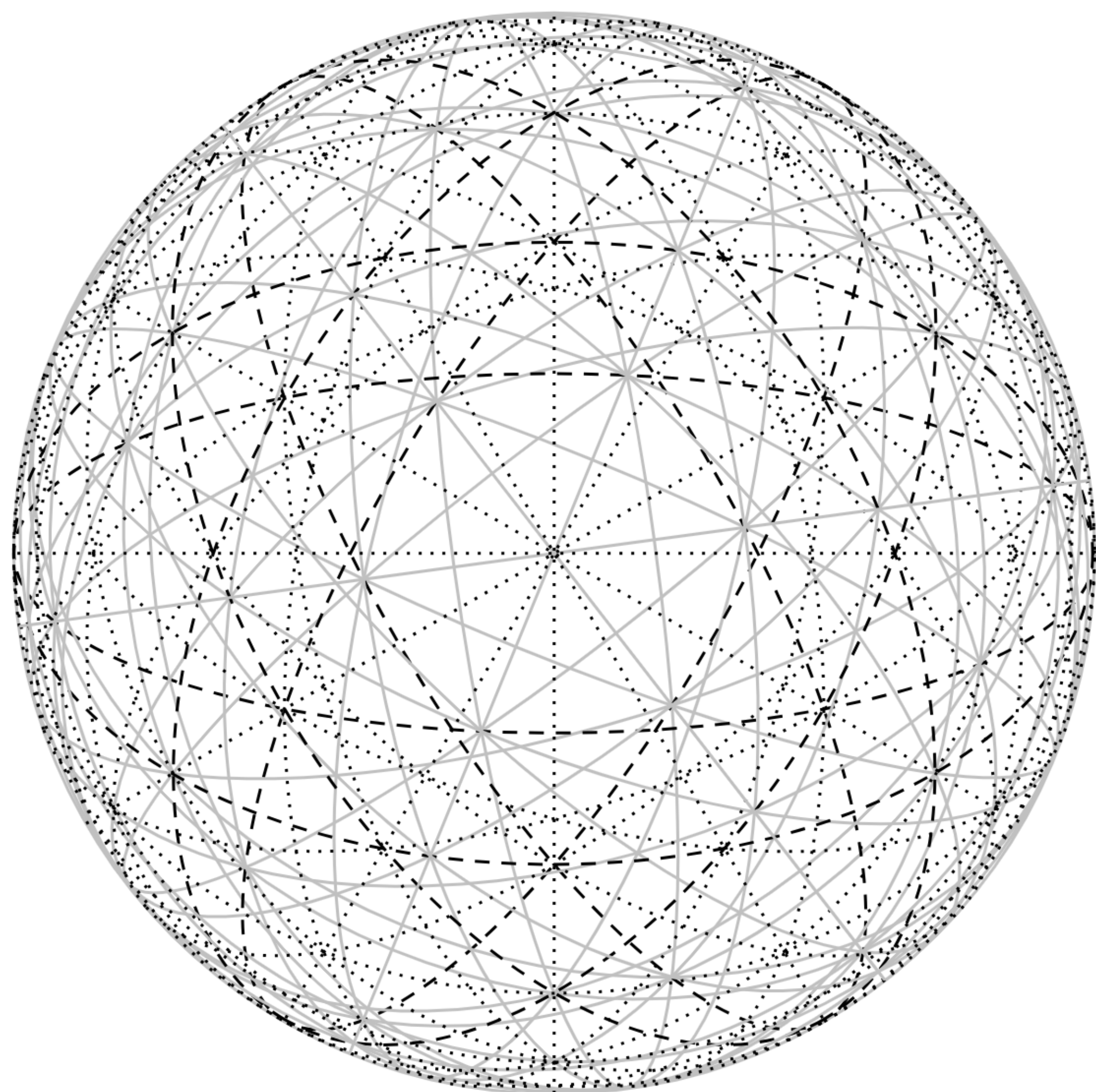


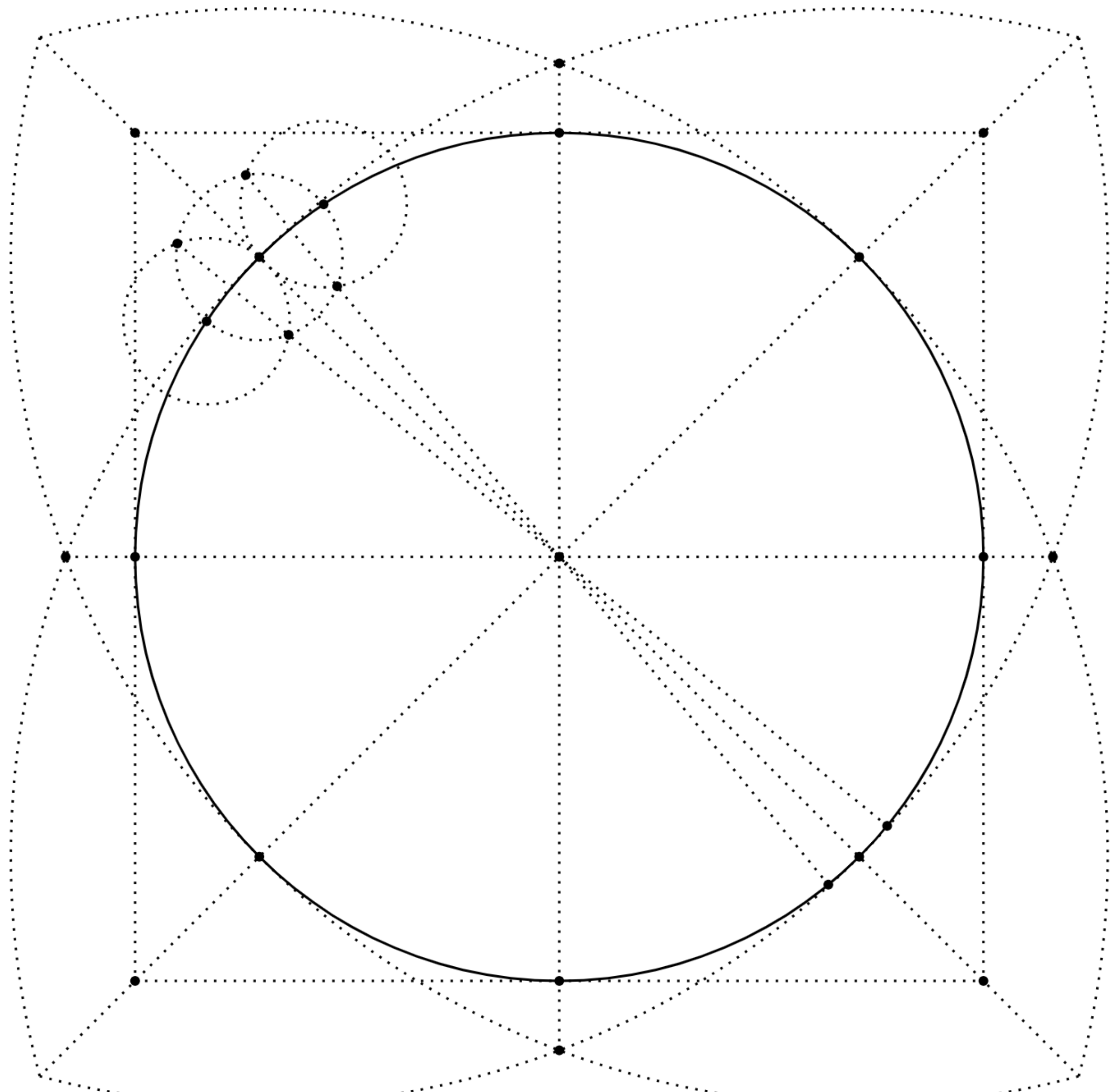
25 Great Circles of the Spherical Octahedron

Isometric Decomposition of the 25, 49, 73 Great Circles

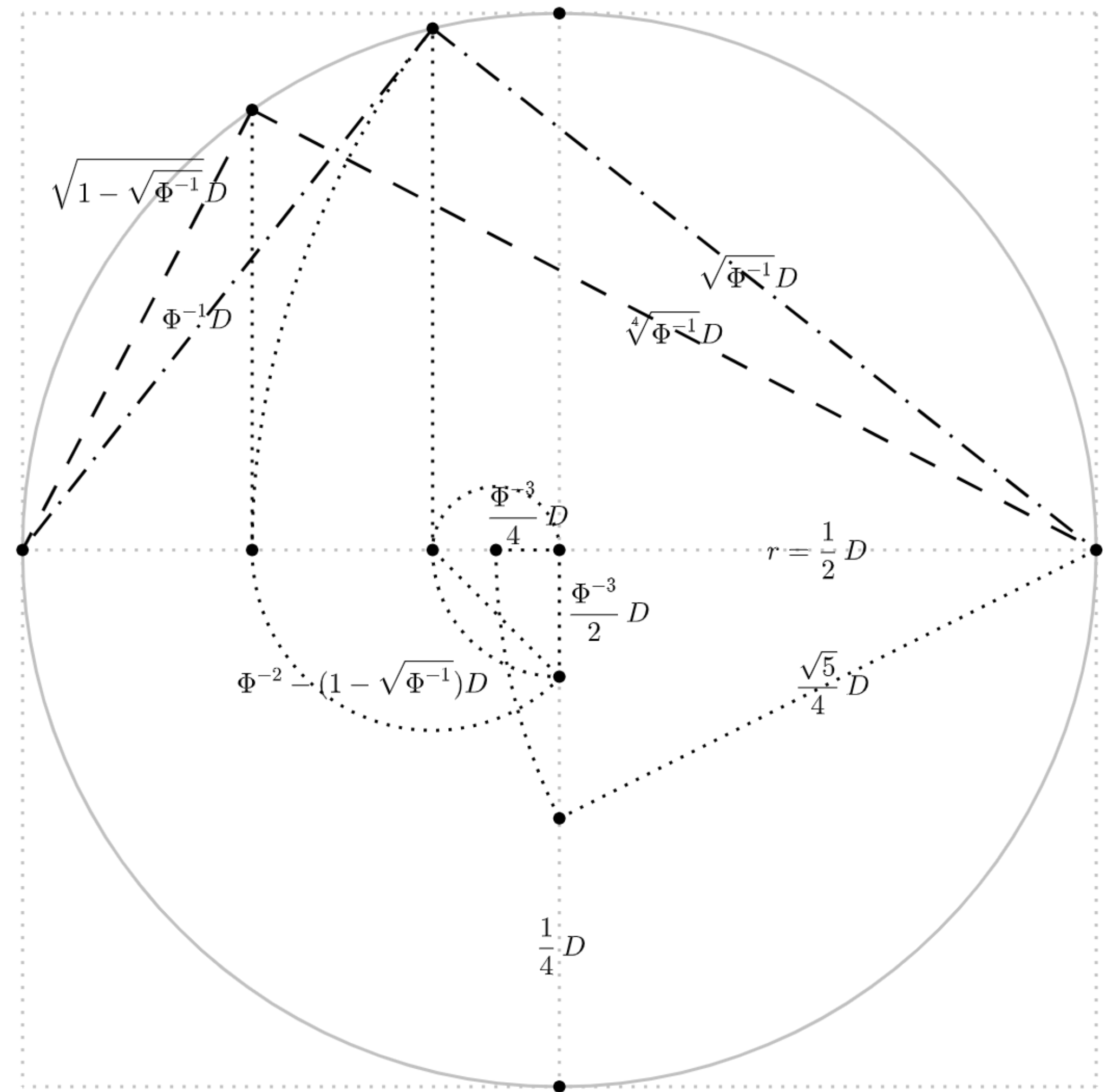
$25 + 31 - 7 = 49$ Great Circles of the Isometric Asymmetric Composite

$49 + 31 - 7 = 73$ Great Circles of the Isometric Symmetric Composite





Derive Center and Diameter, Inscribe Circle in Square

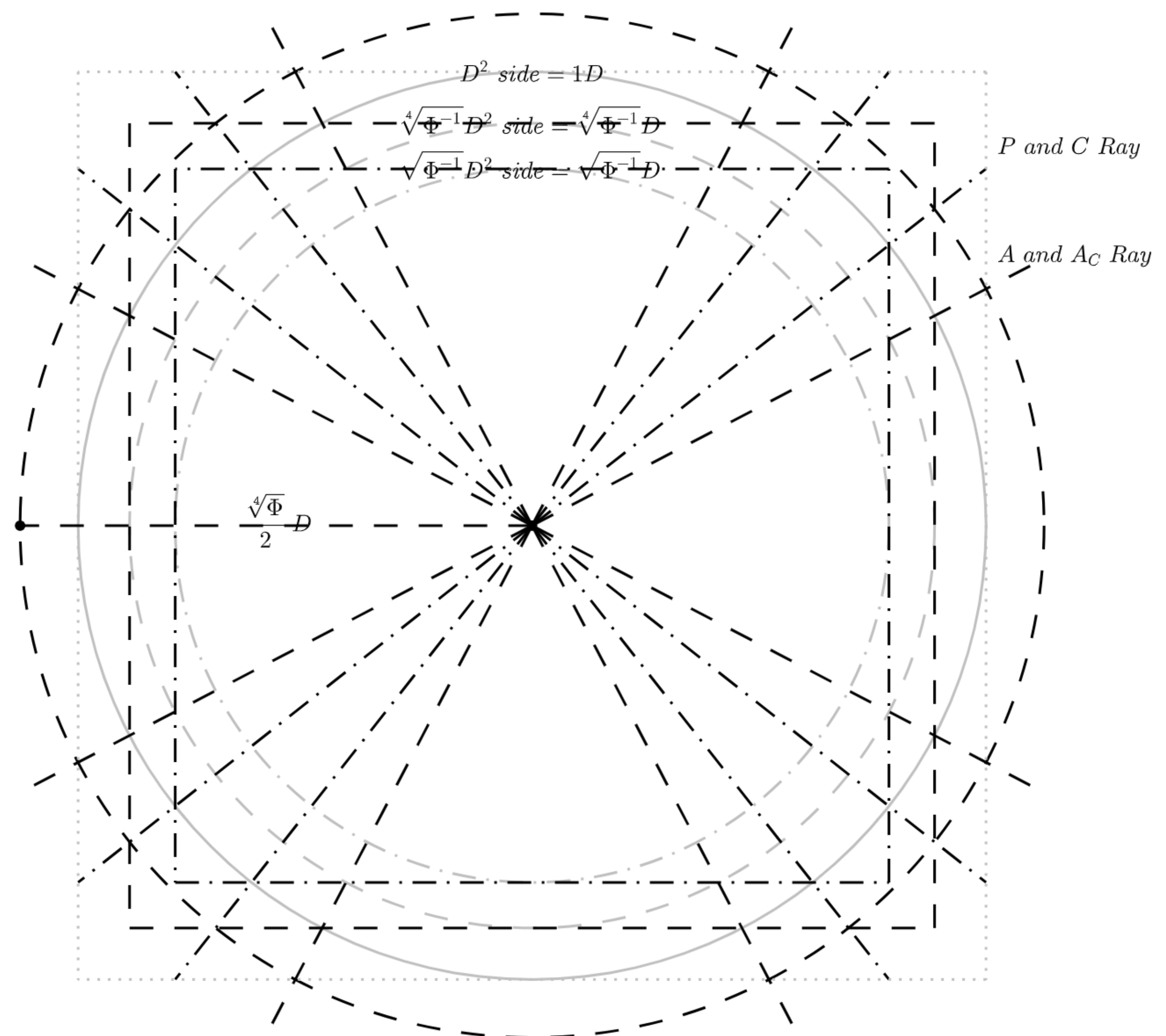
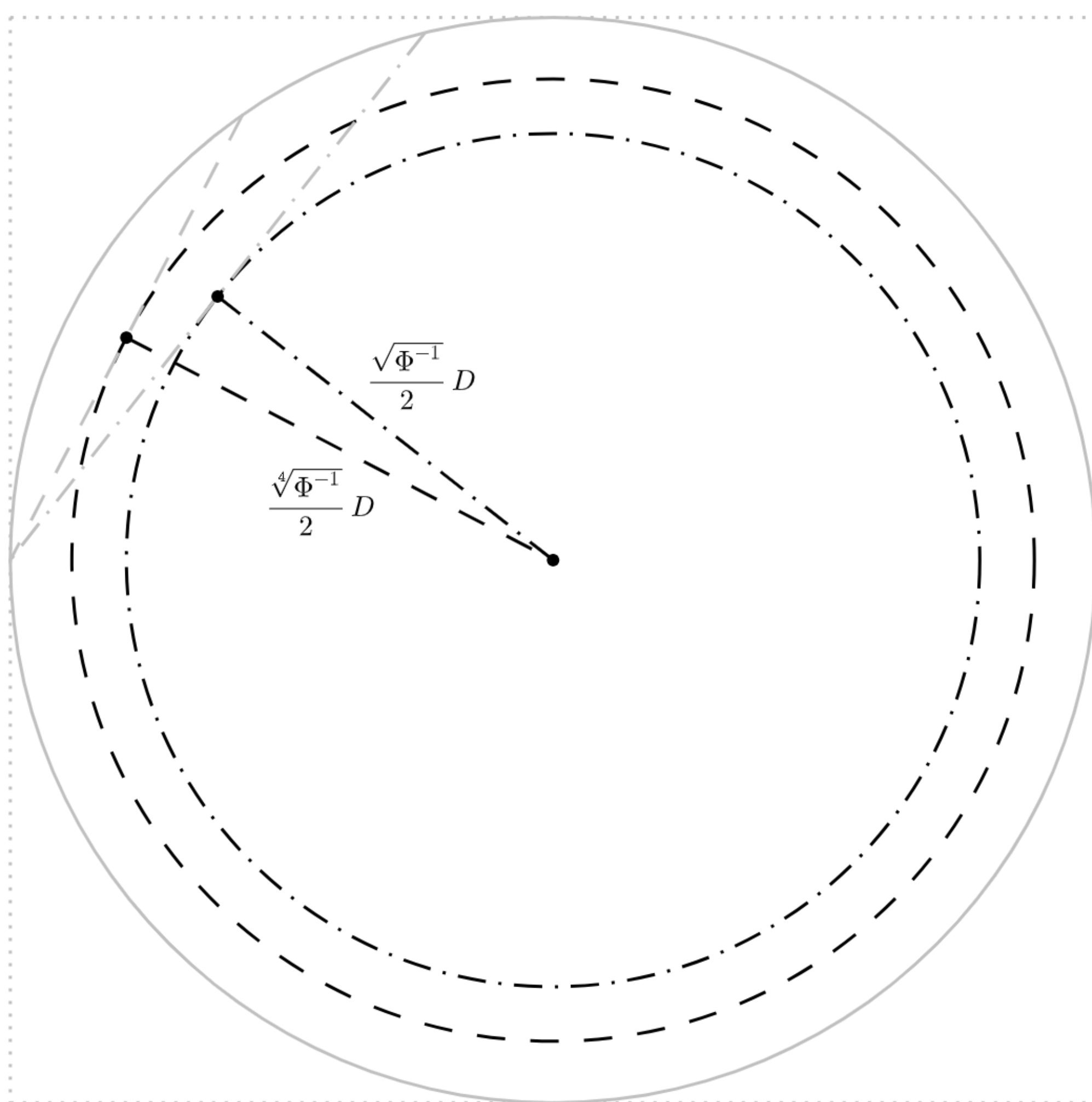


Radius Midpoint, Golden Diameter Cut, Square Root, Fourth Root

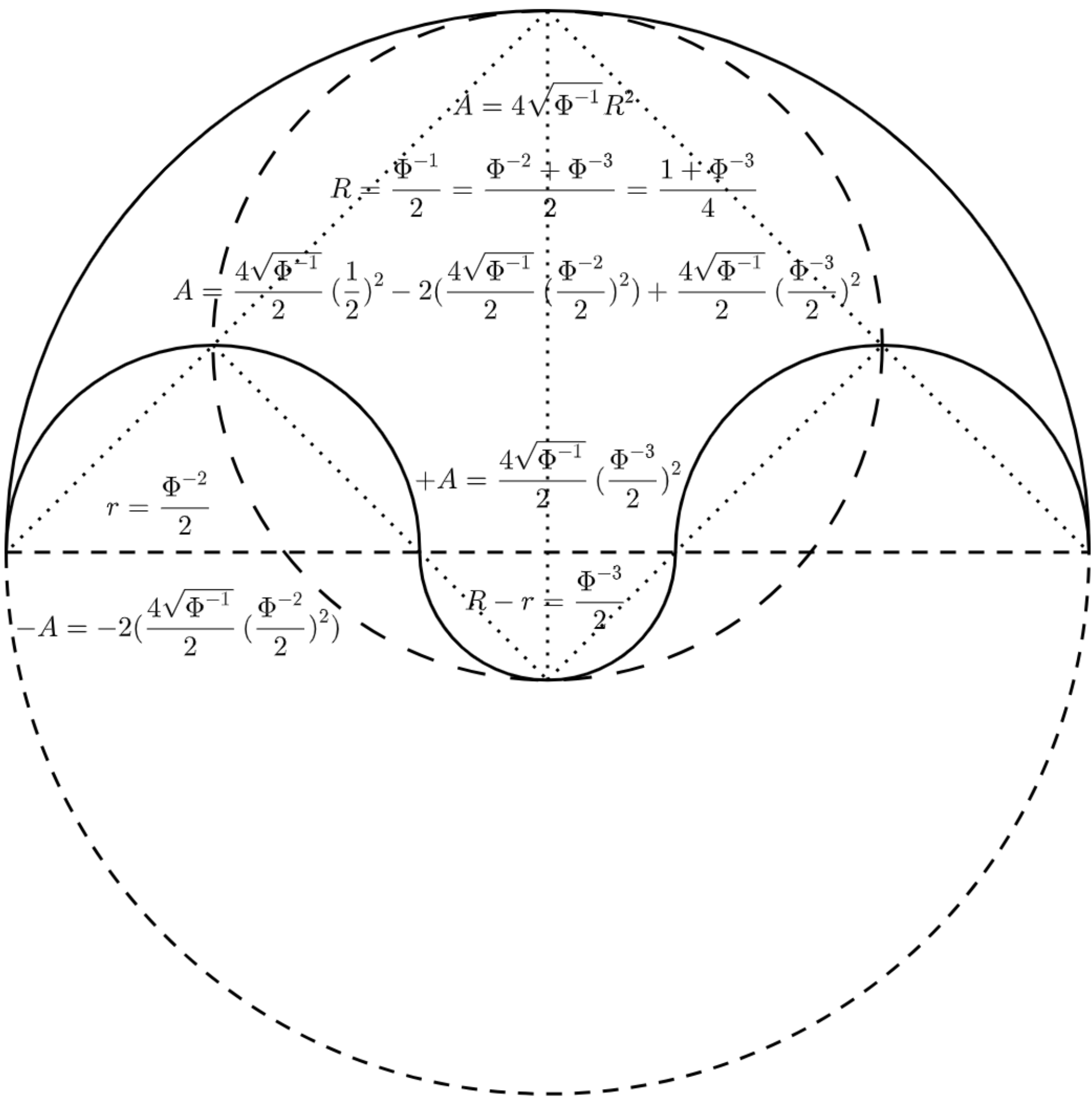
Circle^{Squared}

Chord Midpoints, Smaller Circles

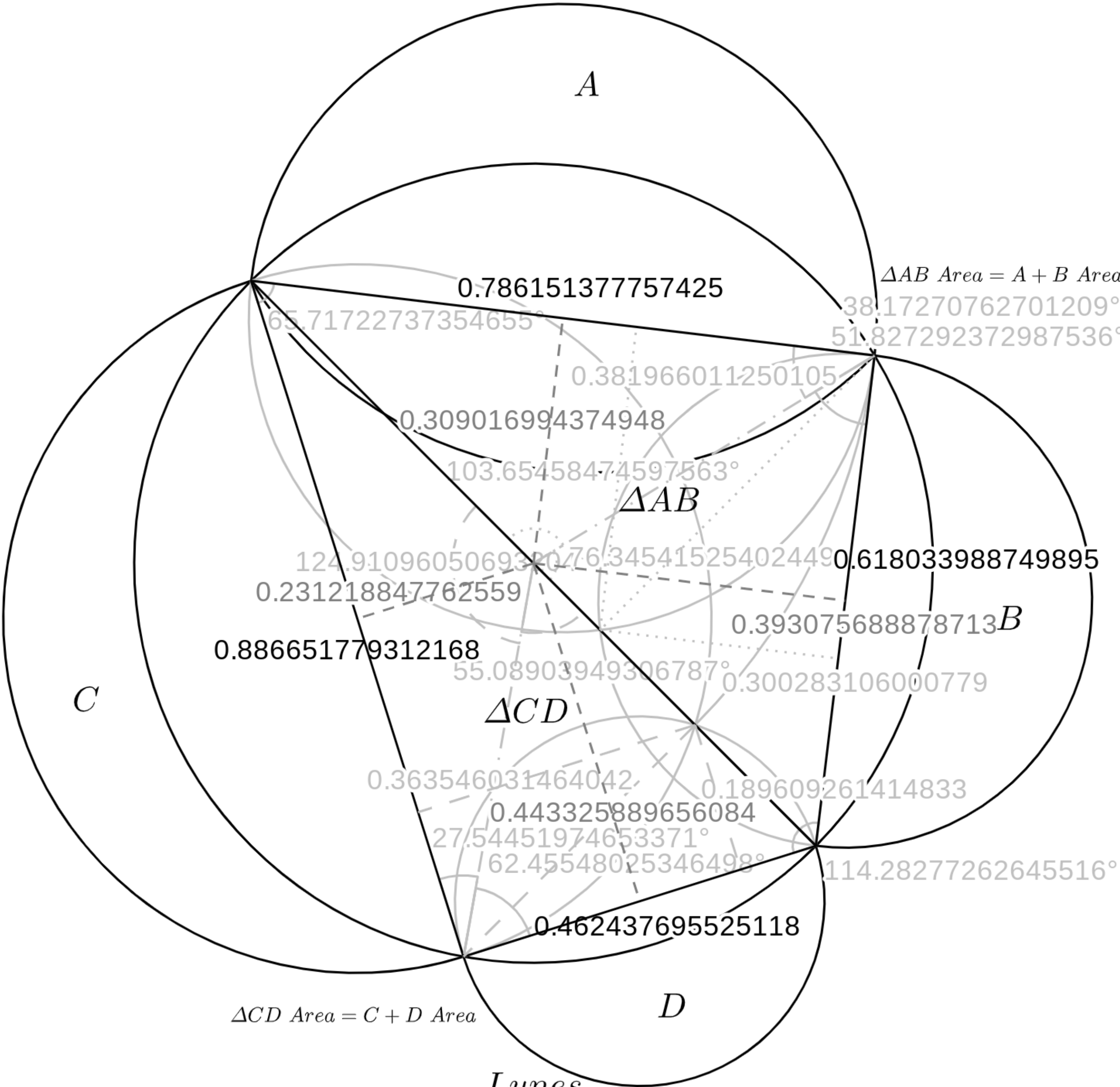
Inscribe Smaller “○”s in “□”s, Radial Angles for Square^{Circled}



Divide the product of ratios of D by divisor r for constant geometric measures in terms of the diameter put in terms of the radius



Salinon

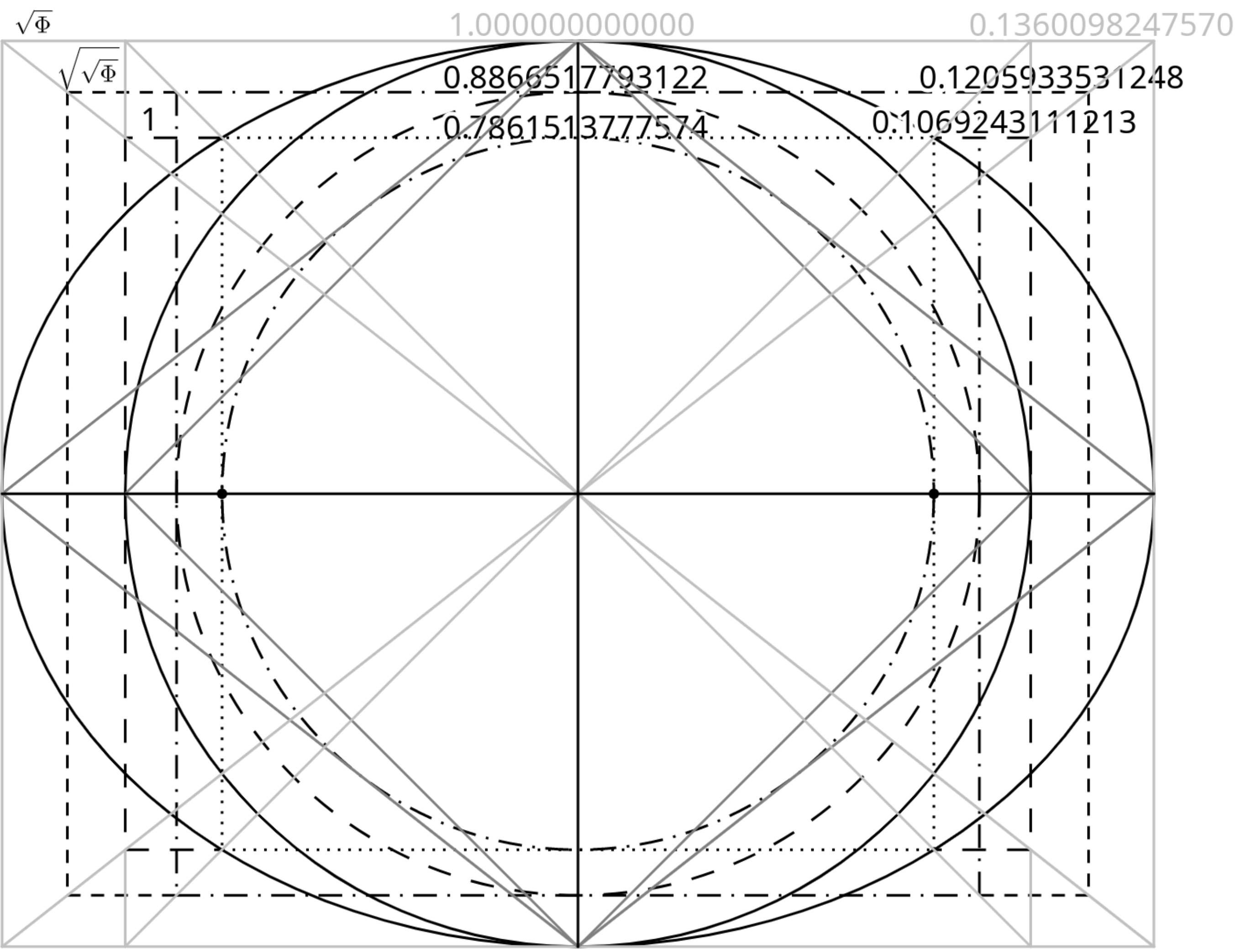


Lunes

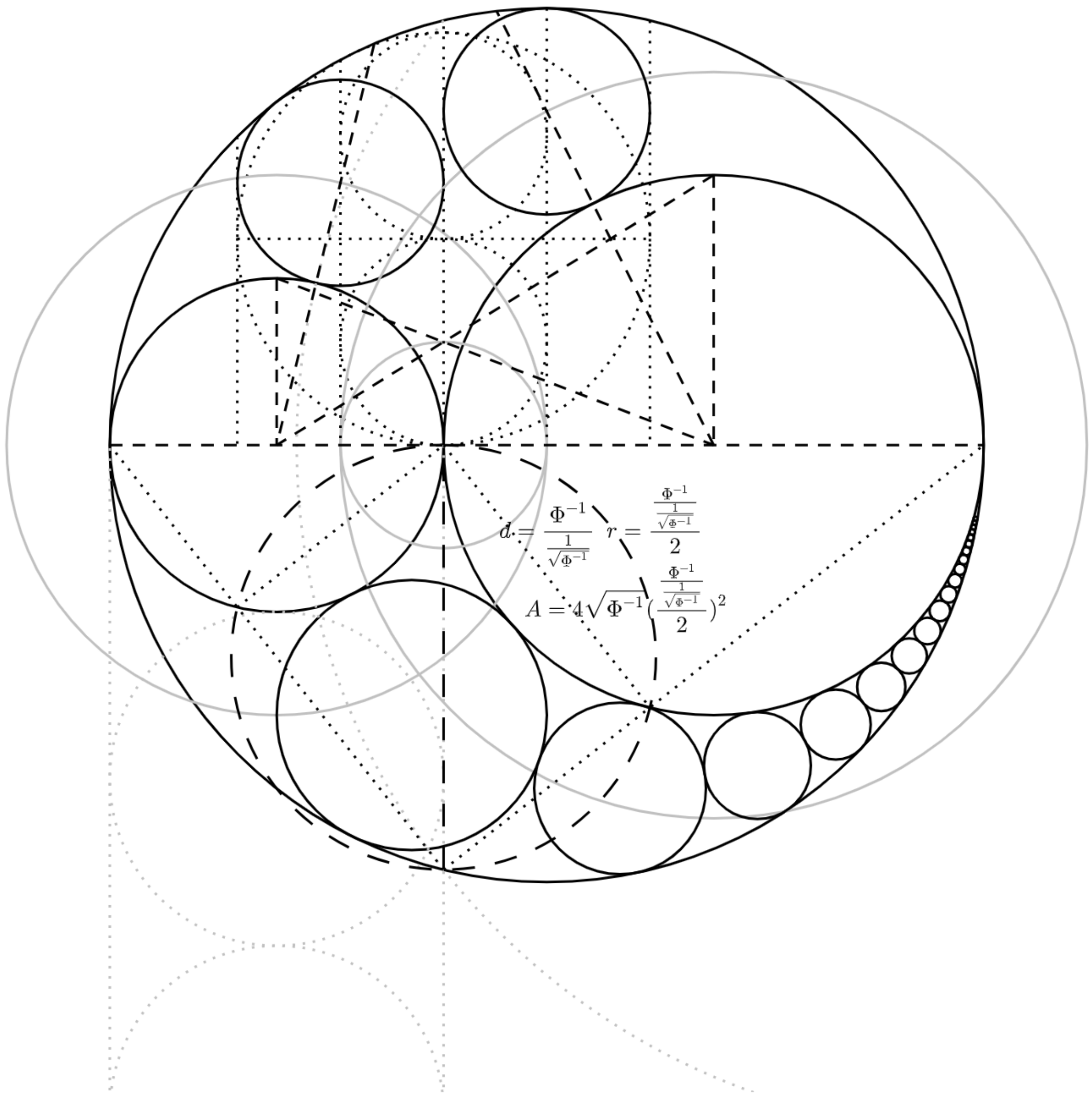
General Pythagorean Theorem : The area formed on the hypotenuse is equal to the sum of the areas formed on the sides in the same way

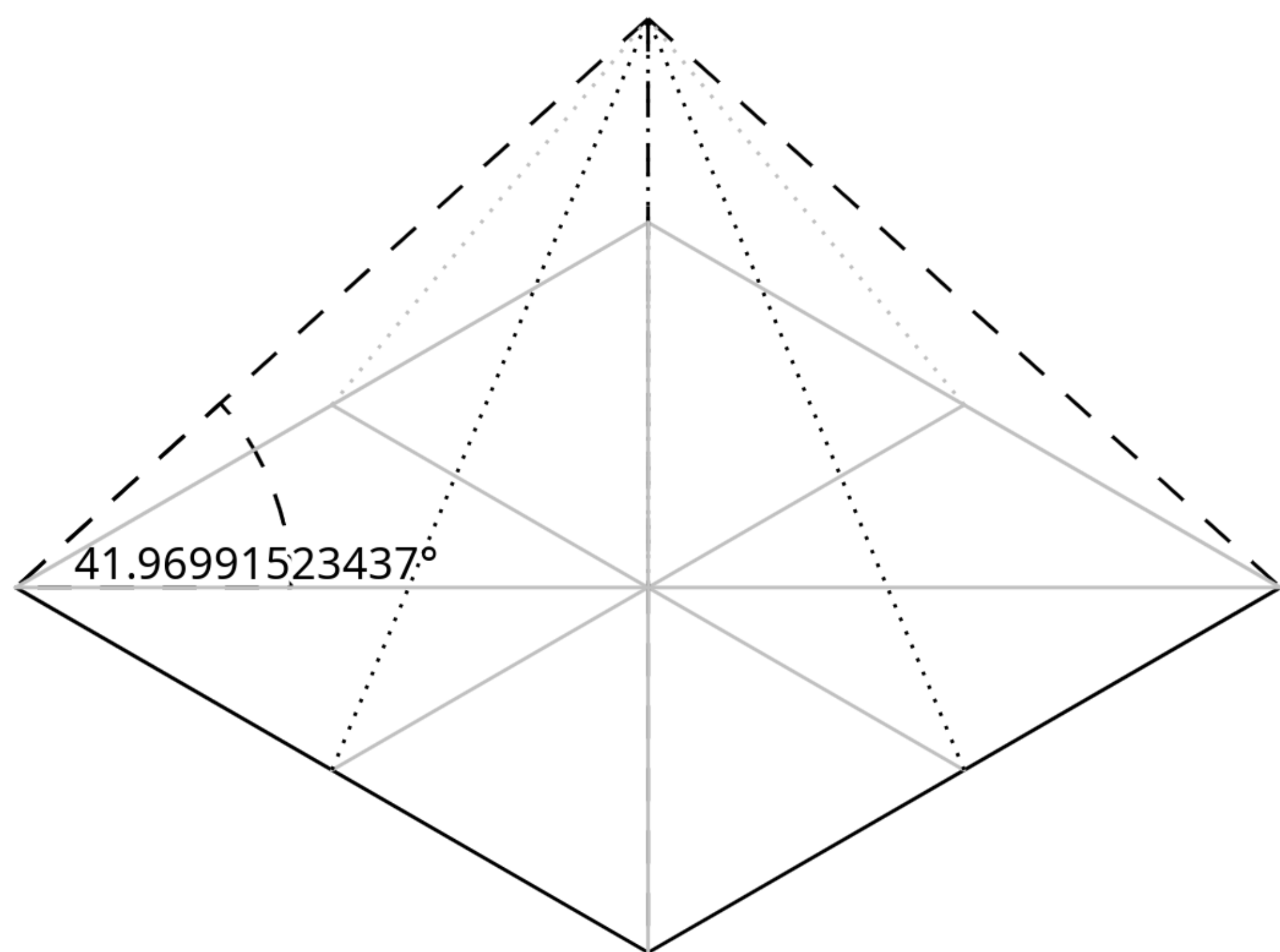
Curves

Rectangulated Ellipse

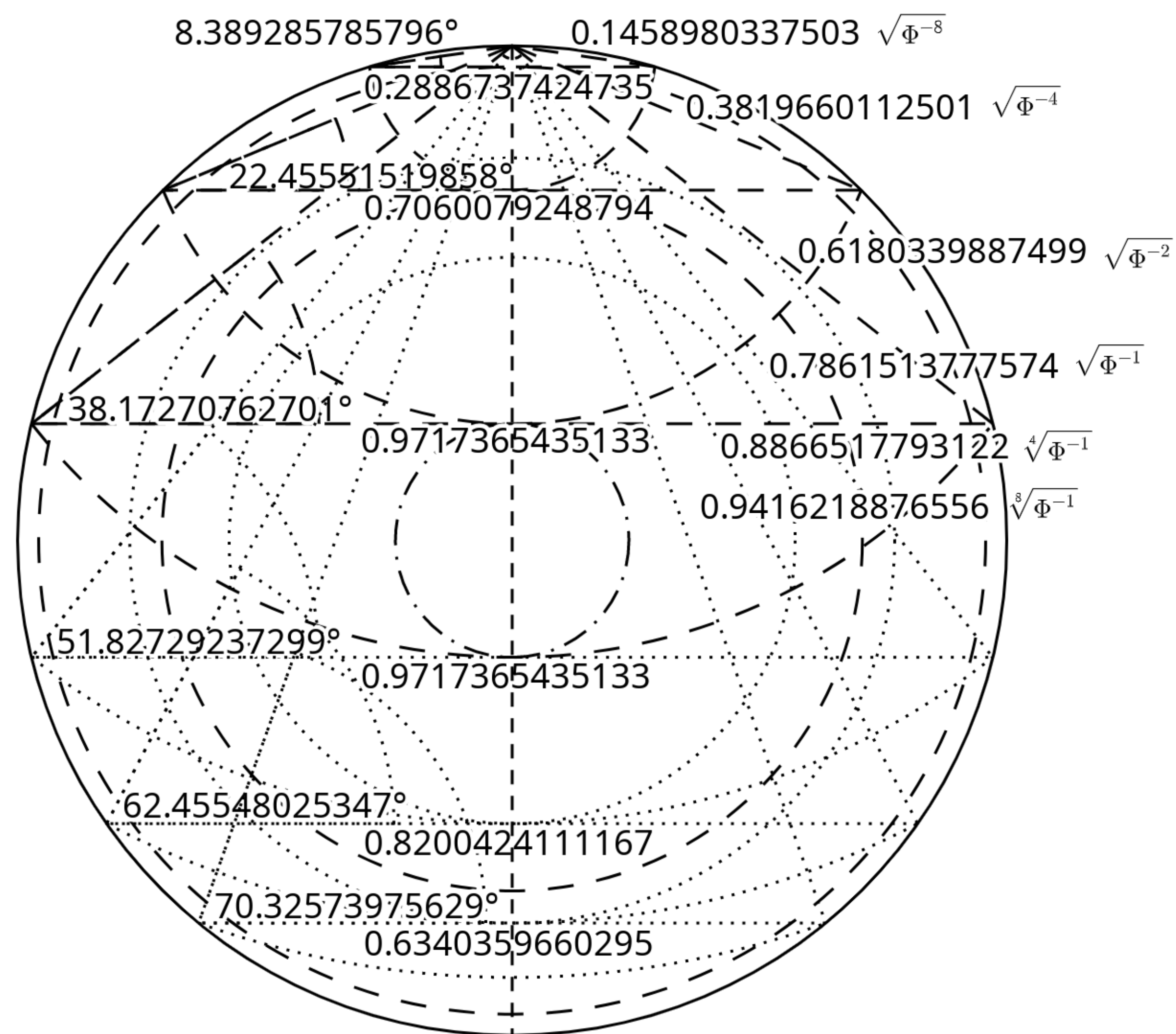


Archimedean Twin Circles, Arbelos, Pappus Chain





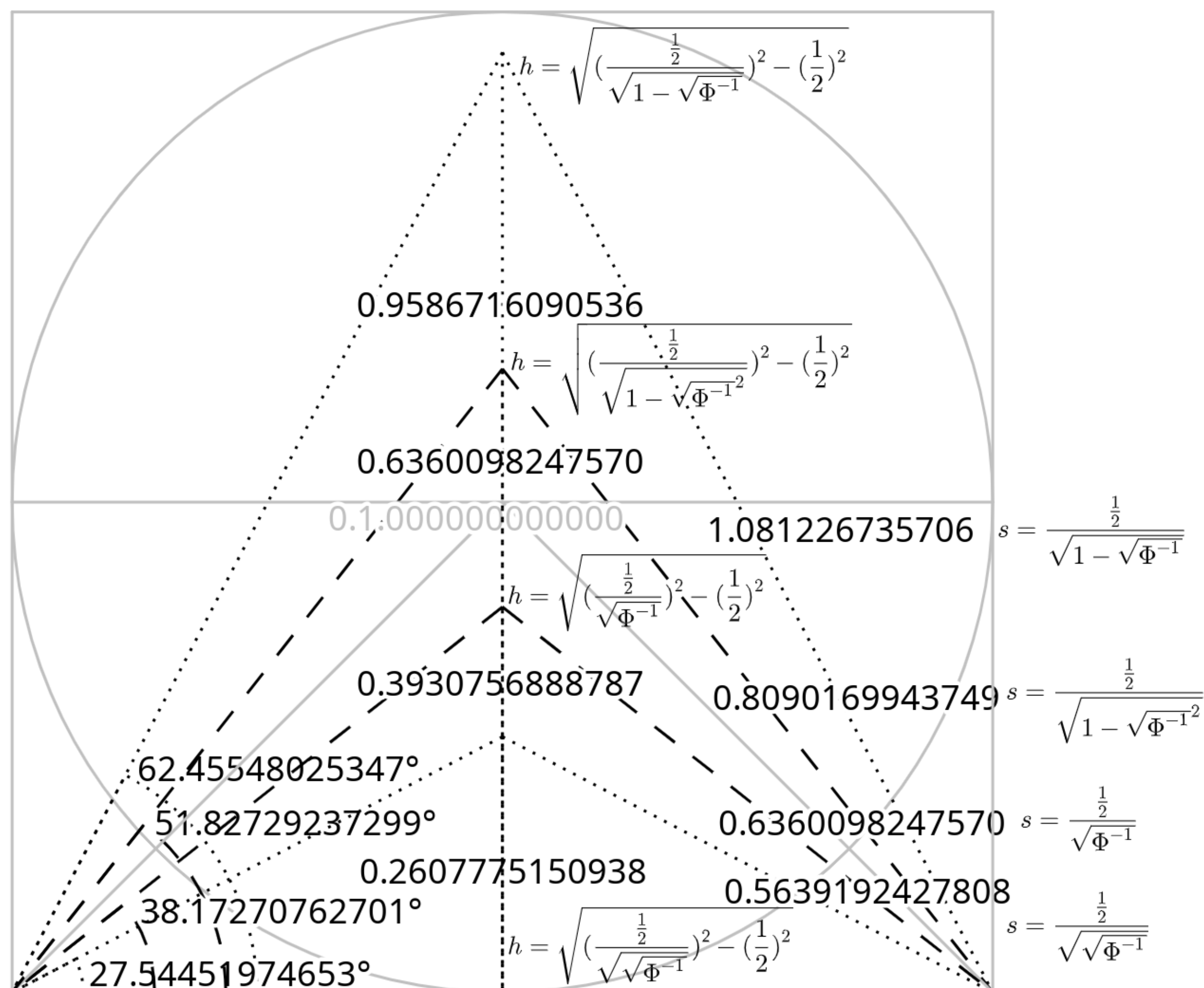
Isometric Perspective of Khufu Pyramid



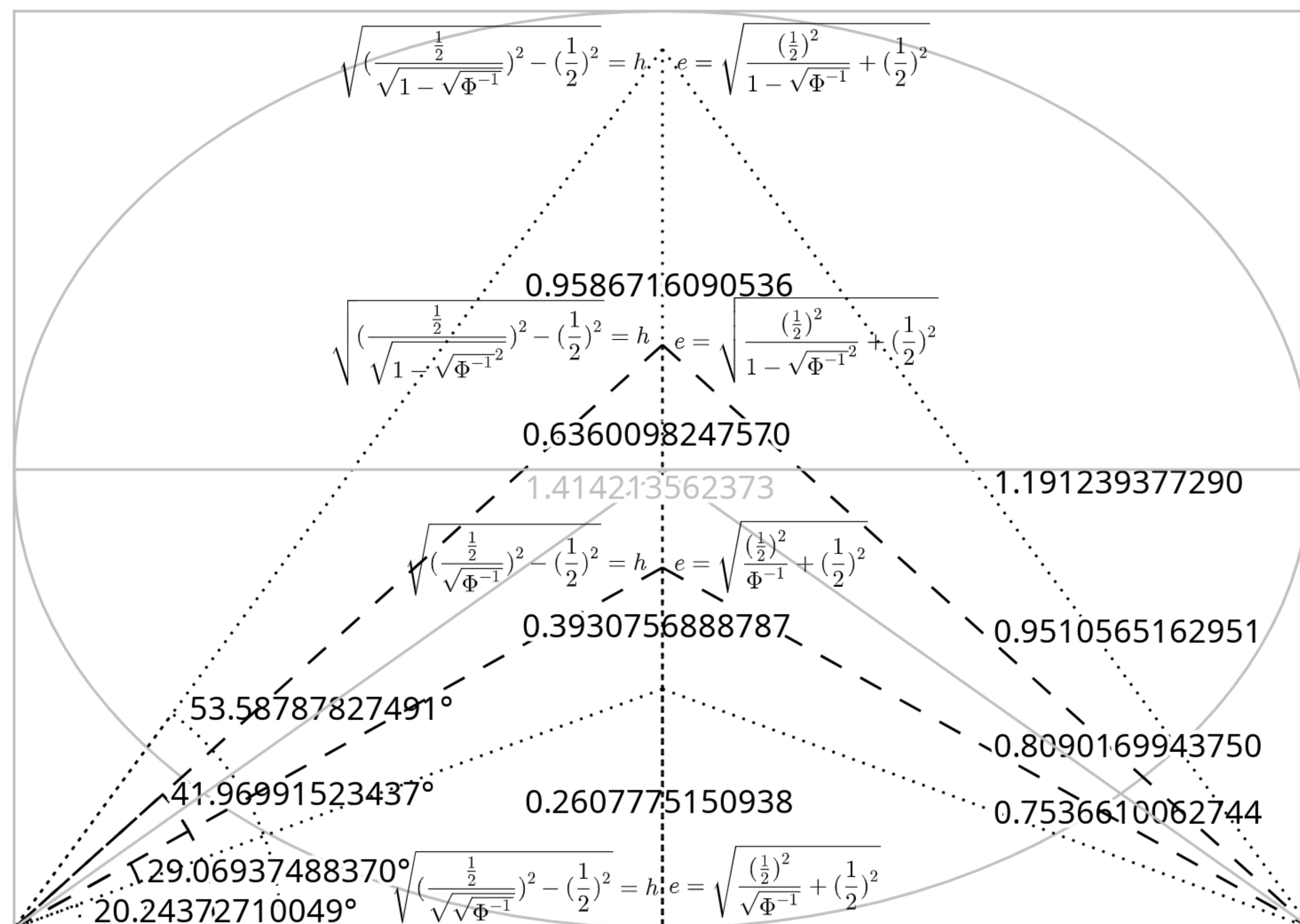
Backwards and Forwards Squaring of $\sqrt{\Phi^{-1}}$

Pyramidal Proportions

Alternative Φ Based Pyramids on 1×1 Base



Alternative Φ Based Pyramids on $\sqrt{2}$ Diagonal



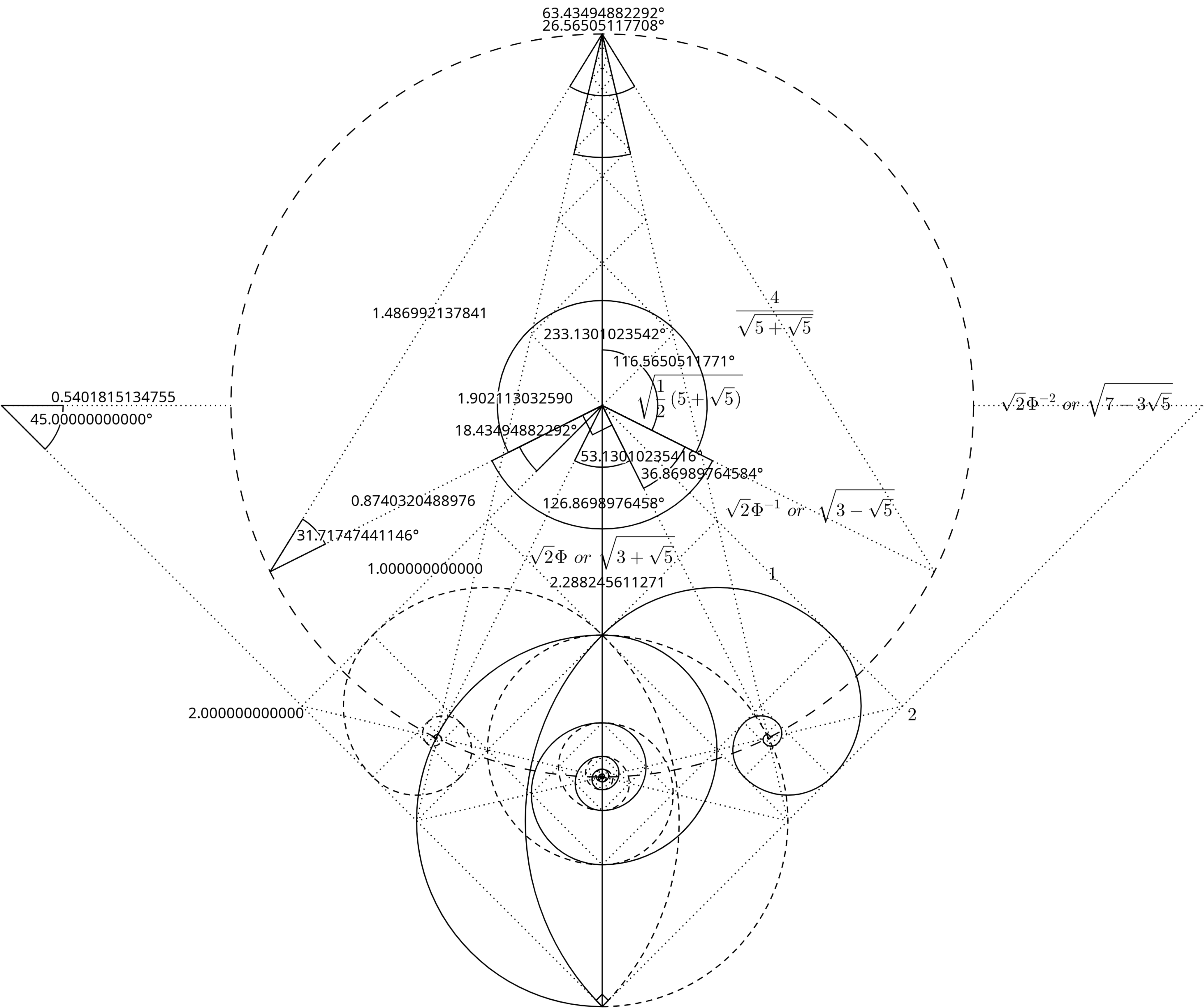
Golden Line, Spiral, Semicircles at 0°, ±90°, ±180° respectfully

$\frac{\text{Golden Spiral}}{\text{Golden Line}} = \sqrt{2\Phi^{-1}} \text{ or } \sqrt{\sqrt{5}-1}, \quad \frac{\text{Golden Semicircles}}{\text{Golden Line}} = 2\sqrt{\Phi^{-1}} \text{ or } \sqrt{2(\sqrt{5}-1)}, \quad \frac{\text{Golden Semicircles}}{\text{Golden Spiral}} = \sqrt{2}$

If Golden Line = $\sqrt{2}\Phi$ or $\sqrt{3+\sqrt{5}}$, Golden Spiral = $2\sqrt{\Phi}$ or $\sqrt{2(1+\sqrt{5})}$, Golden Semicircles = $2\sqrt{2}\Phi$ or $2\sqrt{1+\sqrt{5}}$

From the vertex of a 2 by 2 unit square, a Golden Line, Spiral, and Semicircles traces out a $\sqrt{2}\Phi^{-1}$ radius circle

Using the Golden Line and knowing the true proportion of π , the length of the Golden Spiral and Semicircles can be derived



(Circumference $C \rightarrow$ Measure of Circumference $4\sqrt{\Phi^{-1}}D$ or $4\sqrt{\Phi^{-1}}2r$ from π/D or τ/r) $\rightarrow$ (Circumarea $A_C \rightarrow$ Measure of Circumarea $(4\sqrt{\Phi^{-1}}D)r^2$ or $(4\sqrt{\Phi^{-1}}2r)r^2$ from $(\pi/D)r^2$ or $(\tau/r)r^2$)

If $C : D :: D : P$ whereas $P = 4s$, $s = \sqrt{\frac{\sqrt{\frac{kD}{k} \times \frac{kD}{k}}}{\sqrt{\frac{k\Phi}{k} \times \frac{k\Phi}{k}}}}$, then $\pi : P = 1$, so if $\sqrt{C} : D :: D : \sqrt{P}$ whereas $\sqrt{P} = 4\sqrt{s}$, $\sqrt{s} = \sqrt{\sqrt{\frac{\sqrt{\frac{kD}{k} \times \frac{kD}{k}}}{\sqrt{\frac{k\Phi}{k} \times \frac{k\Phi}{k}}}}}$, then $\sqrt{\pi} : \sqrt{P} = 1$, therefore, $\sqrt{\pi} : P :: \pi : \sqrt{P} = 1$

s = side of square k = total lines filling a directional space

Area of $\sqrt{s}^2 = \sqrt{\sqrt{\sqrt{D^2} \div \sqrt{\Phi^2}}^2} = \text{quarter circumference as square side} = \sqrt{\sqrt{D^2} \div \sqrt{\Phi^2}}$

One Circle, Two Squares : [Area Square (Circumference Circle Area) Square Perimeter)

One Square, Two Circles : (Circumference Circle [Area Square Perimeter) Circle Area]

$\square_{\bigcirc} : \bigcirc_{\bigcirc}^{Circumference} :: \bigcirc_{\bigcirc} : \square_{\bigcirc}^{Perimeter} :::: \bigcirc_{\square}^{Circumference} : \square_{\square}^{Area} :: \square_{\square}^{Perimeter} : \bigcirc_{\square}^{Area}$

You can't form the square that inscribes the circle with square approximate π using any point that don't cross the tangent of square approximate π , isn't off the angular line from the center to a circle and square approximate π intersection, and isn't off the 1 unit square side/tangent of circle perpendicular to the tangent of square approximate π

Three points arise from approximate π , only one point arise from the quotient of $\frac{4\sqrt{\sqrt{D^2} \div \sqrt{\Phi^2}}}{D}$ as Unit

You cannot use two circles and hide one and claim only one circle's diameter is being used

If $r = 2$, circumference and circumarea is equal in magnitudinal measure

If $L, W, H = 1$ for formulas below...

$C = \pi 2r = 4\sqrt{\Phi^{-1}} \quad r = \frac{D}{2}$
 $D = 2r \quad \pi = C : D \quad \tau = C : r$

$A_C = \pi r^2 = (\sqrt{\frac{C}{4}})^2 = \sqrt{\Phi^{-1}}$

$SA_S = 4\pi r^2 = 4\sqrt{\Phi^{-1}}$

$V_S = \frac{2}{3\sqrt{\Phi}}$

$CSA_{Cy} = 4\sqrt{\Phi^{-1}}$

$TSA_{Cy} = 6\sqrt{\Phi^{-1}}$

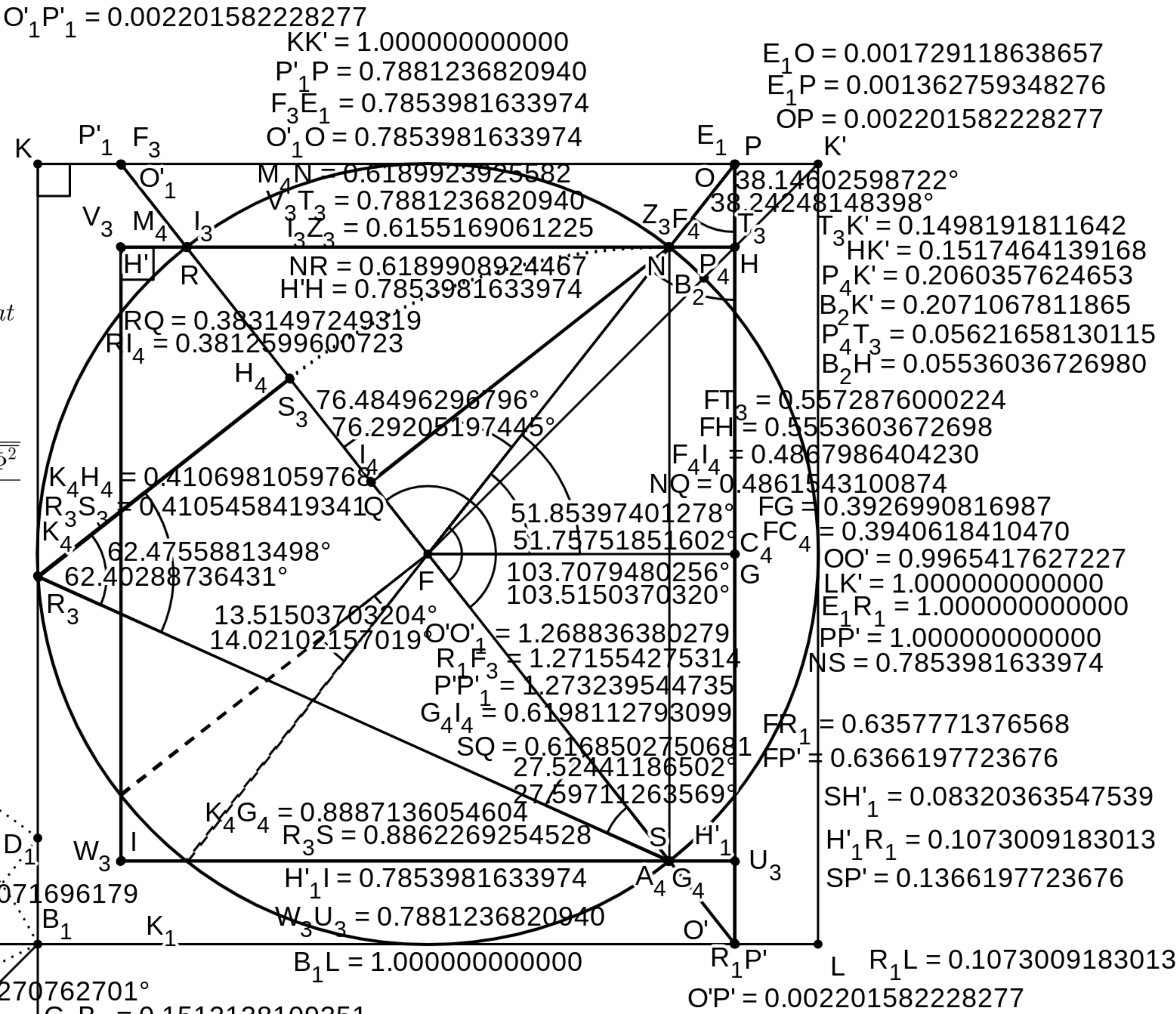
$VC_y = \sqrt{\Phi^{-1}} \quad l_{Co} = \Phi - \frac{1}{2}$

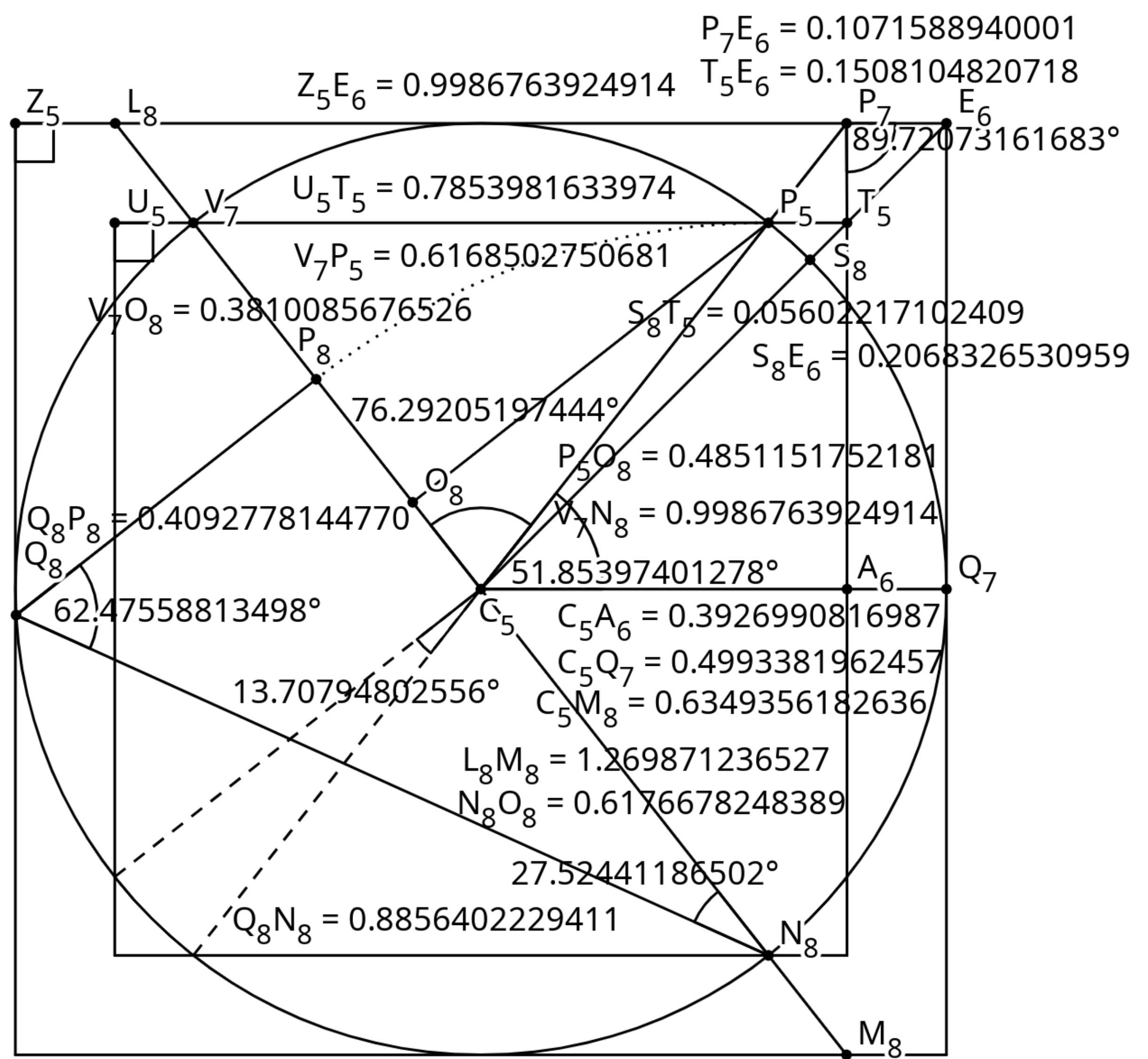
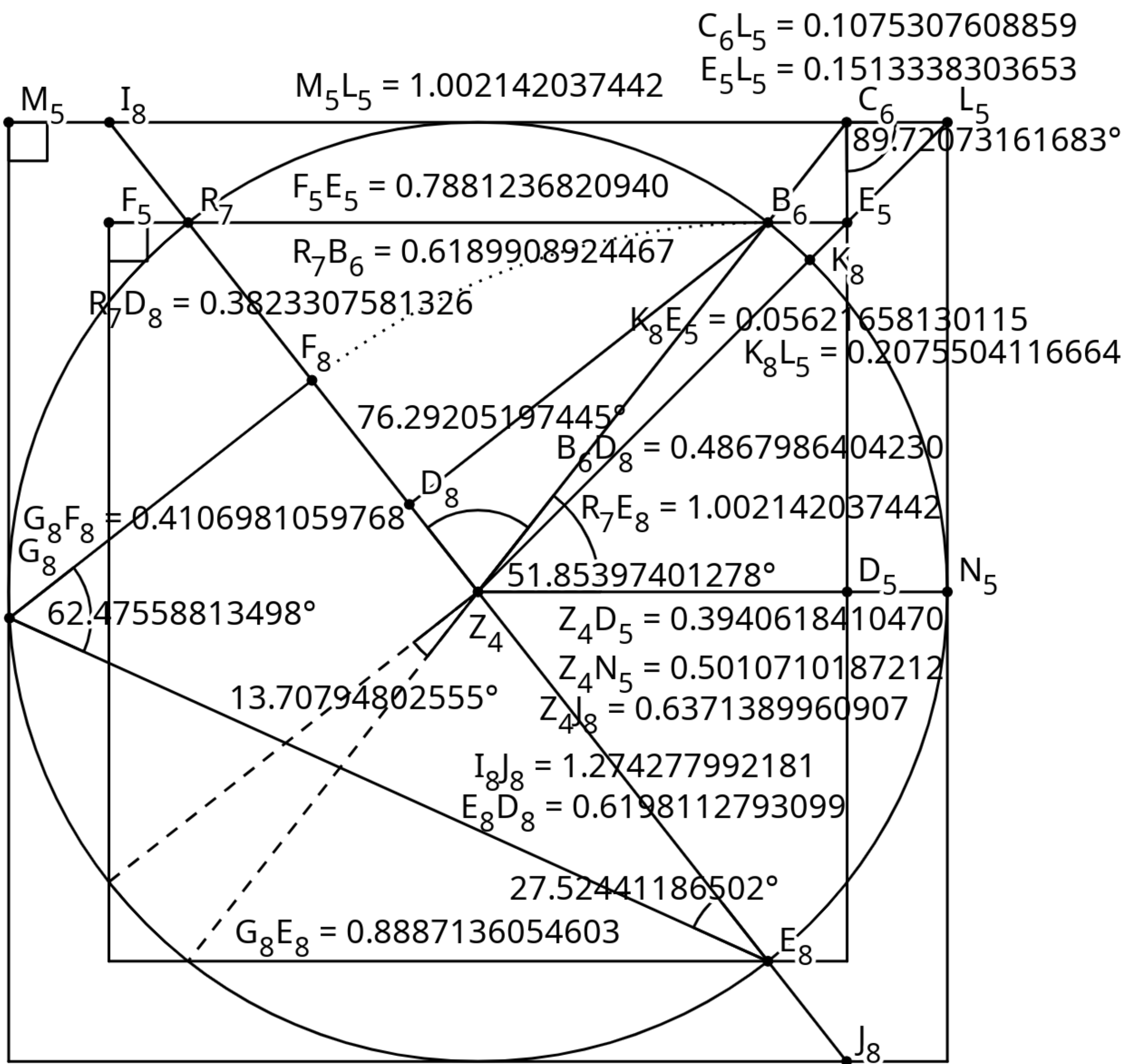
$LSA_{Co} = 3 - \Phi^{-3}$

$TSA_{Co} = 3 - \Phi^{-3} + \sqrt{\Phi^{-1}}$

$VC_o = \frac{1}{3\sqrt{\Phi}}$

Since the measure of $C : D$ as π/D as $4\sqrt{\Phi^{-1}}$ is only itself hiding no proportion different from itself as a circle or square, it remains to be the true logos of “ π ”



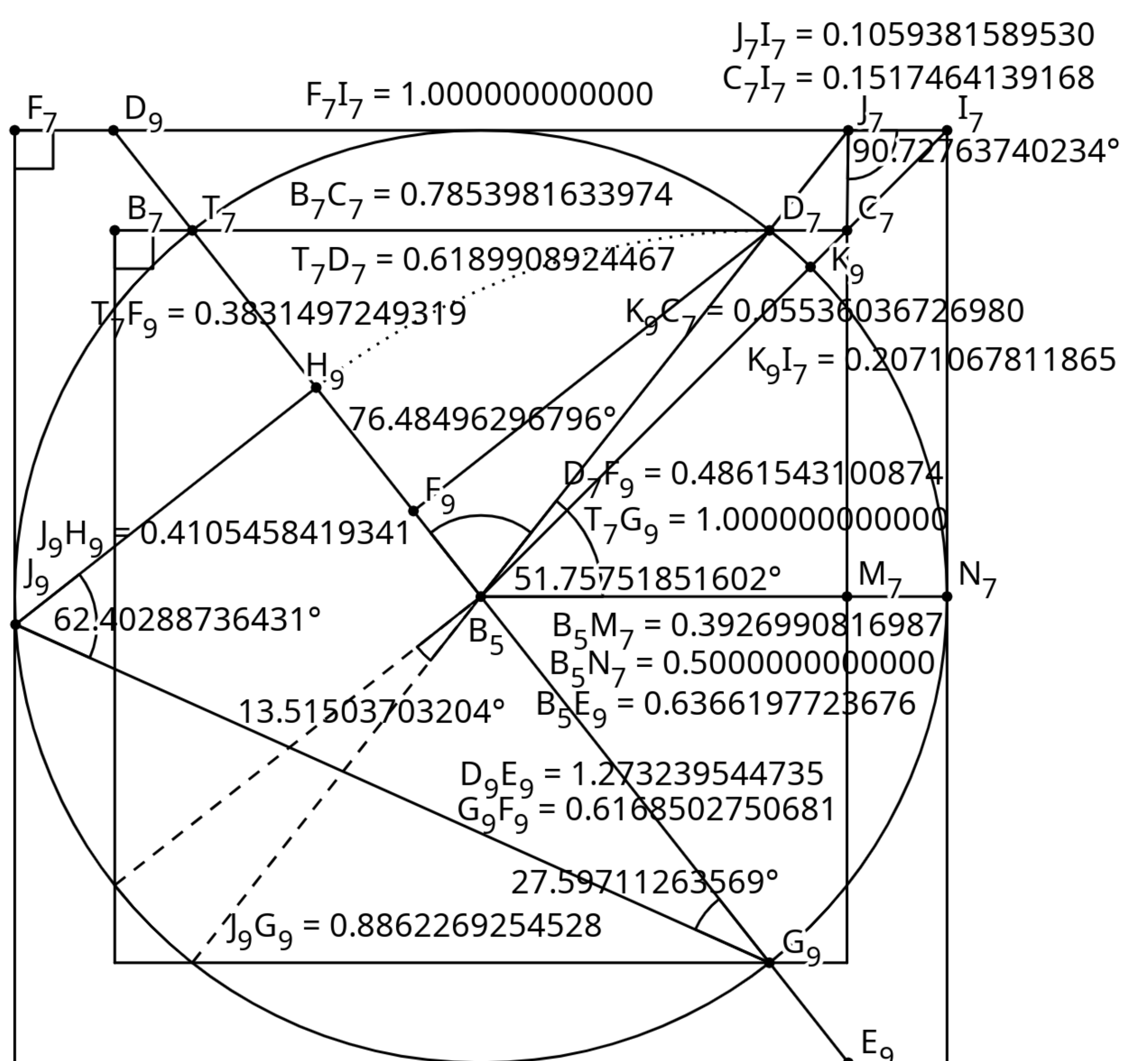
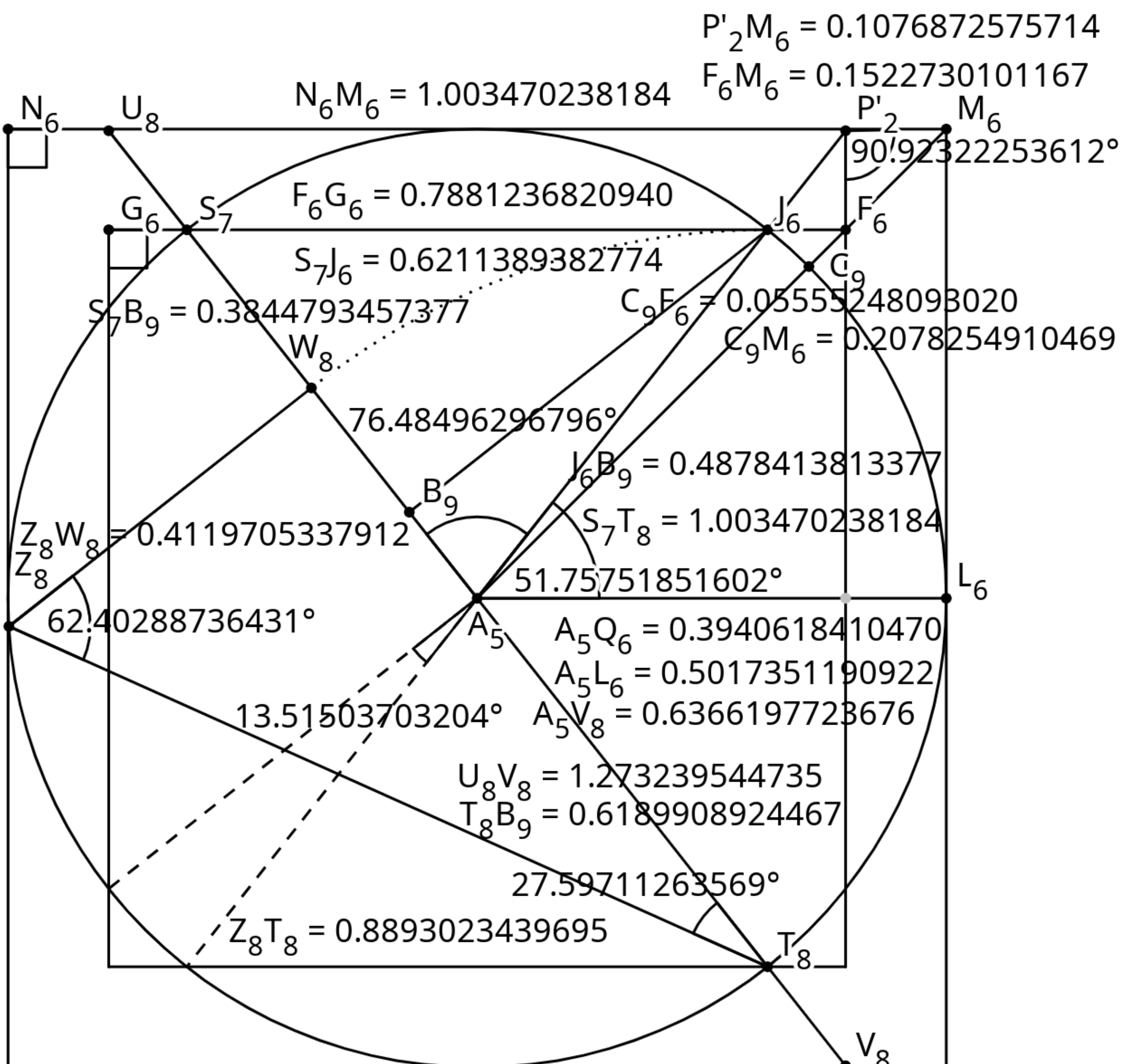


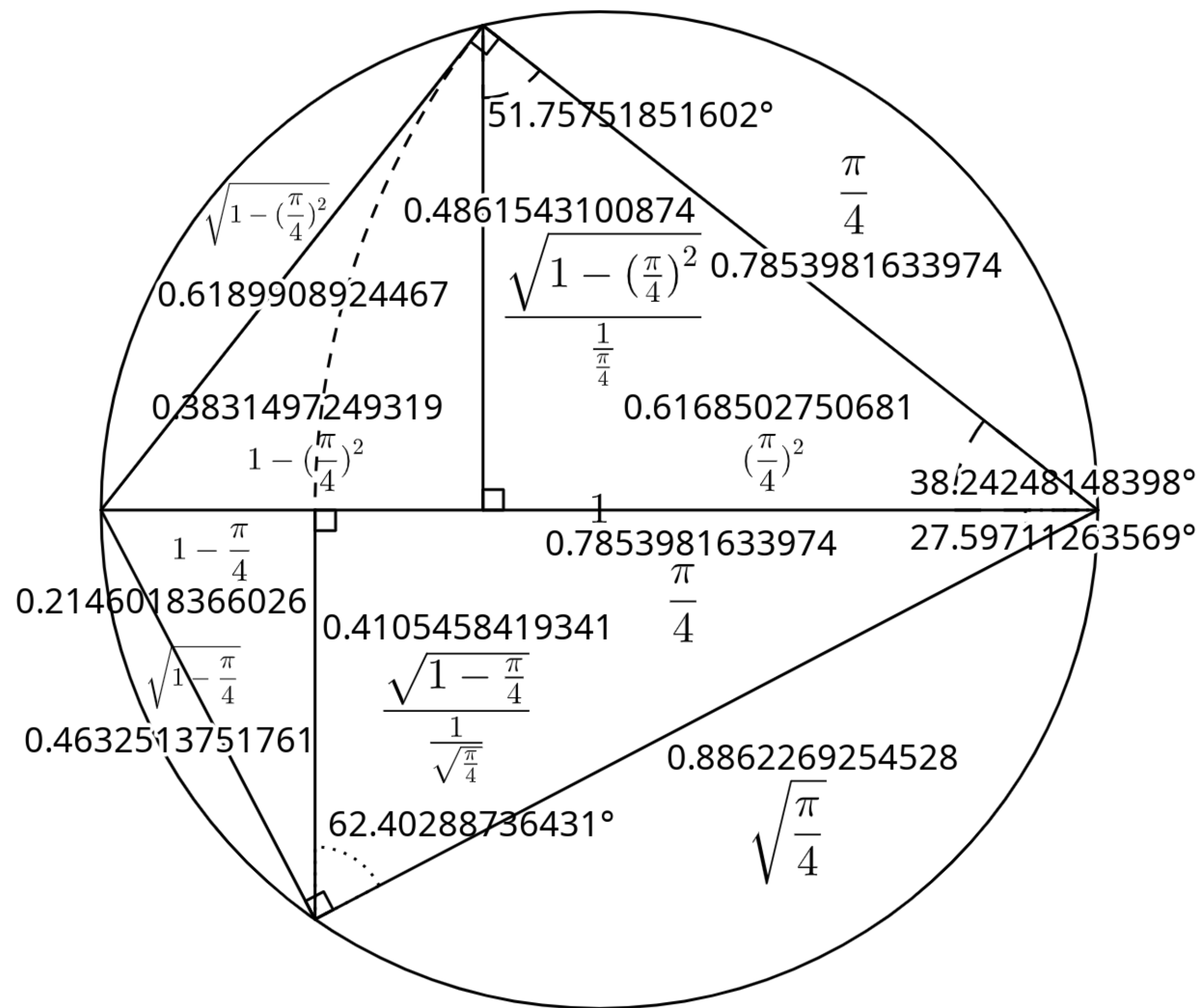
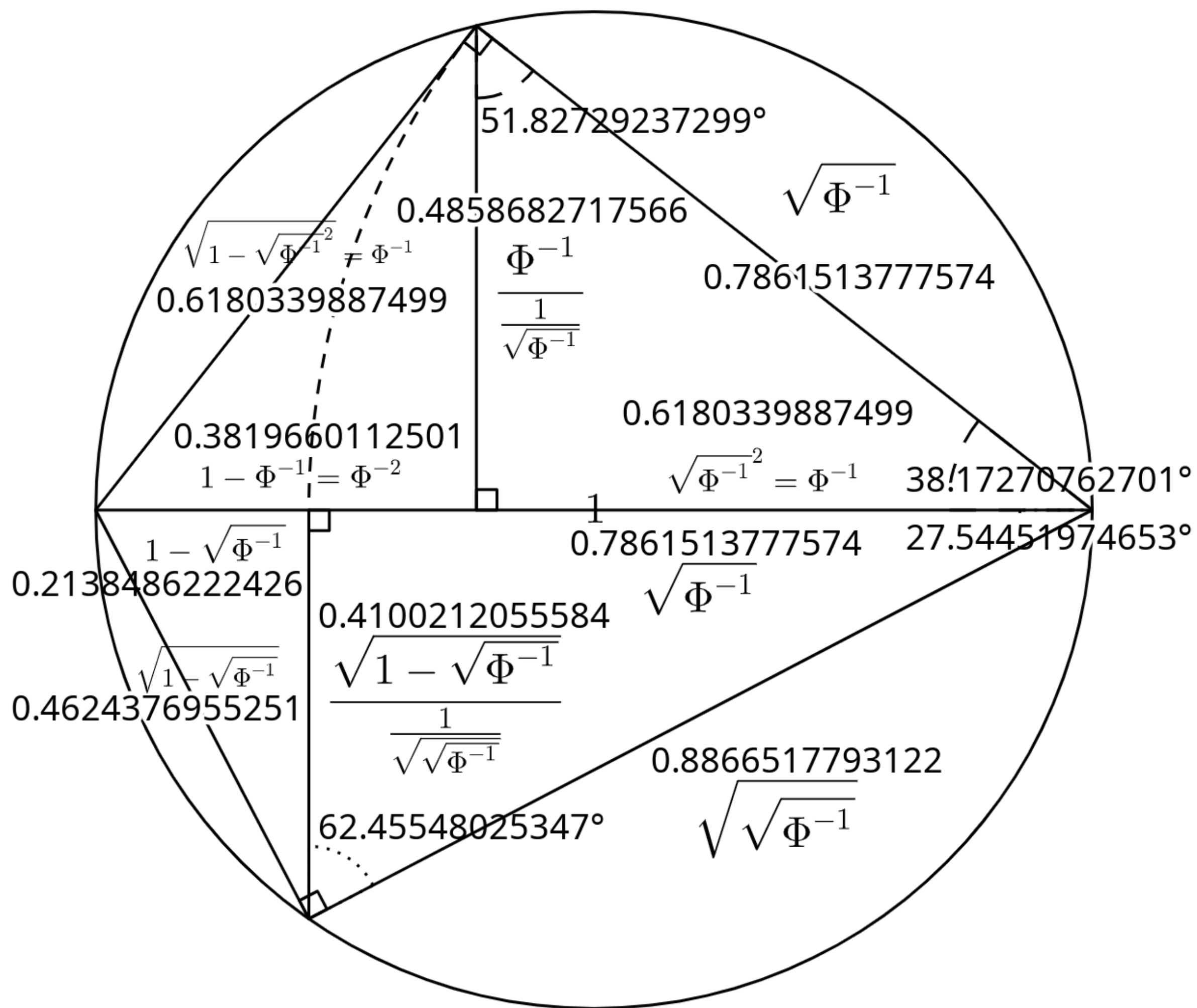
Here lies four examples using greater and lesser approximate π based square perimeter and angle values, none resolves the trilemma

None of the points on the 1 unit square are perpendicular to the tangent of the approximate perimeter square π value

Neither the greater nor the lesser approximate π 's square and angle in relation to the circle has any unique property in relation to the 1 unit square

Only the $4\sqrt{\Phi^{-1}}$ square resolves the trilemma honestly without using any hidden square





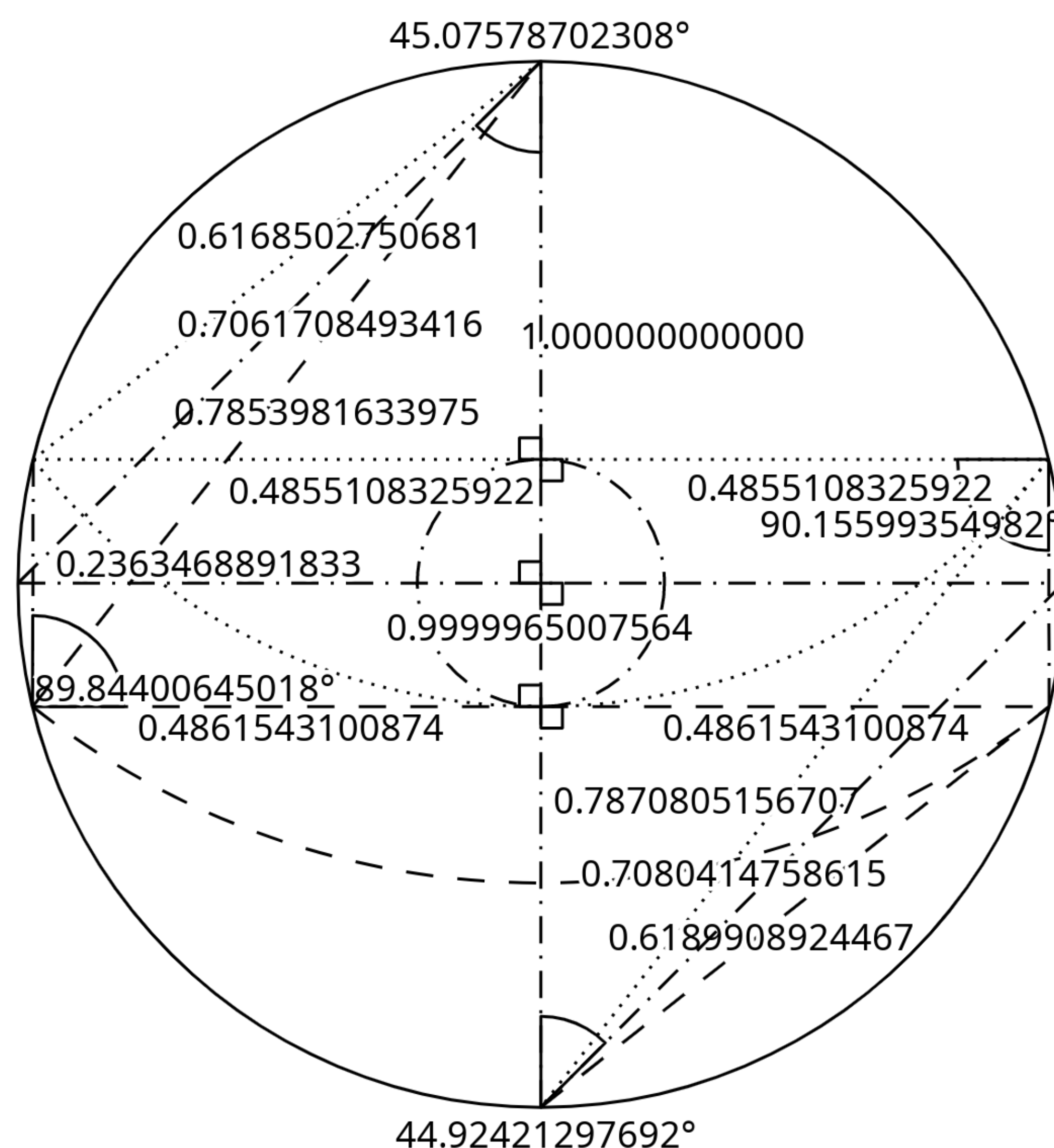
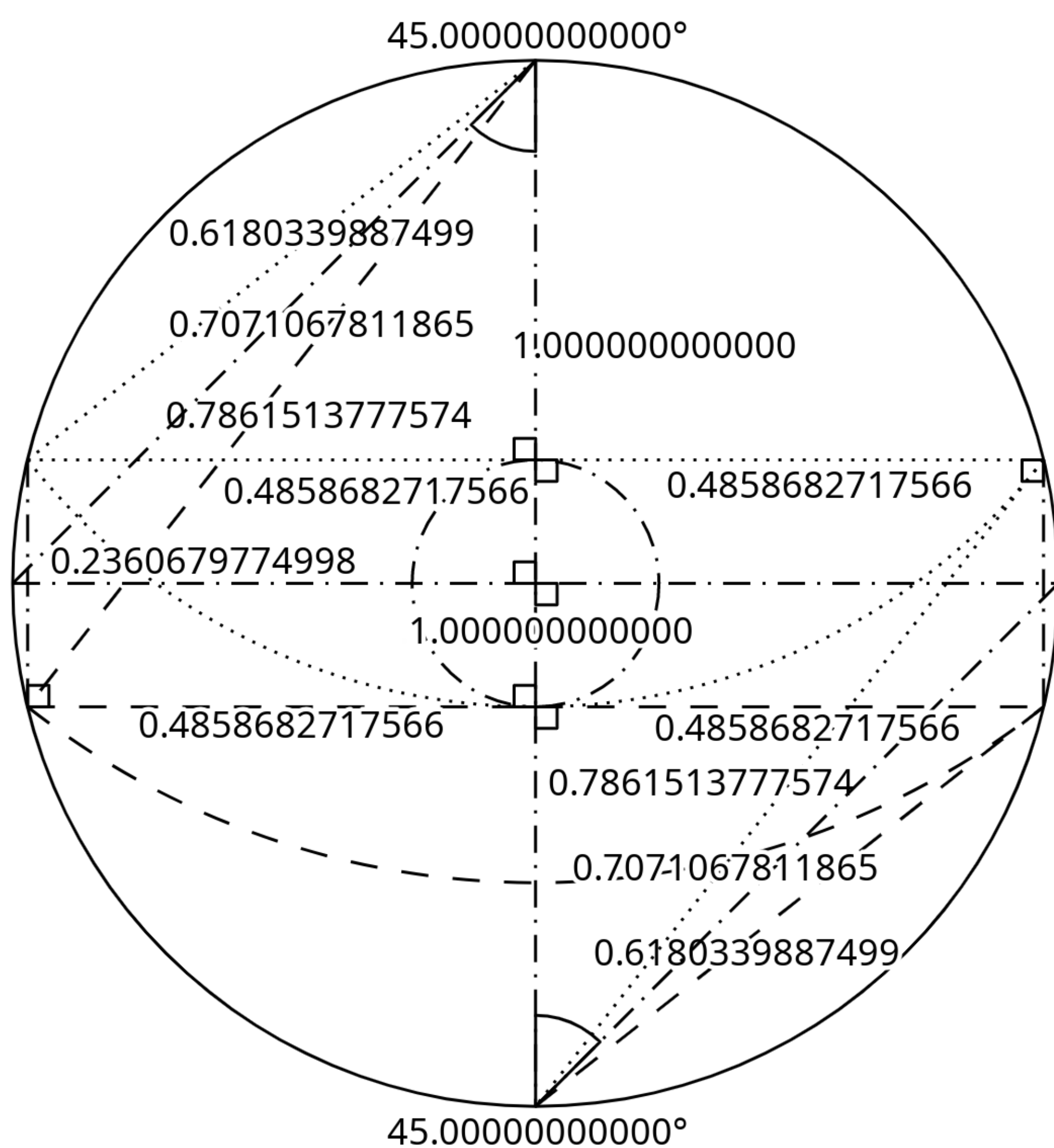
True π as constructible incommensurate magnitude of Golden Mean

False π as inconstructible commensurate $n \rightarrow \infty$ sided polygon perimeter

Comparison

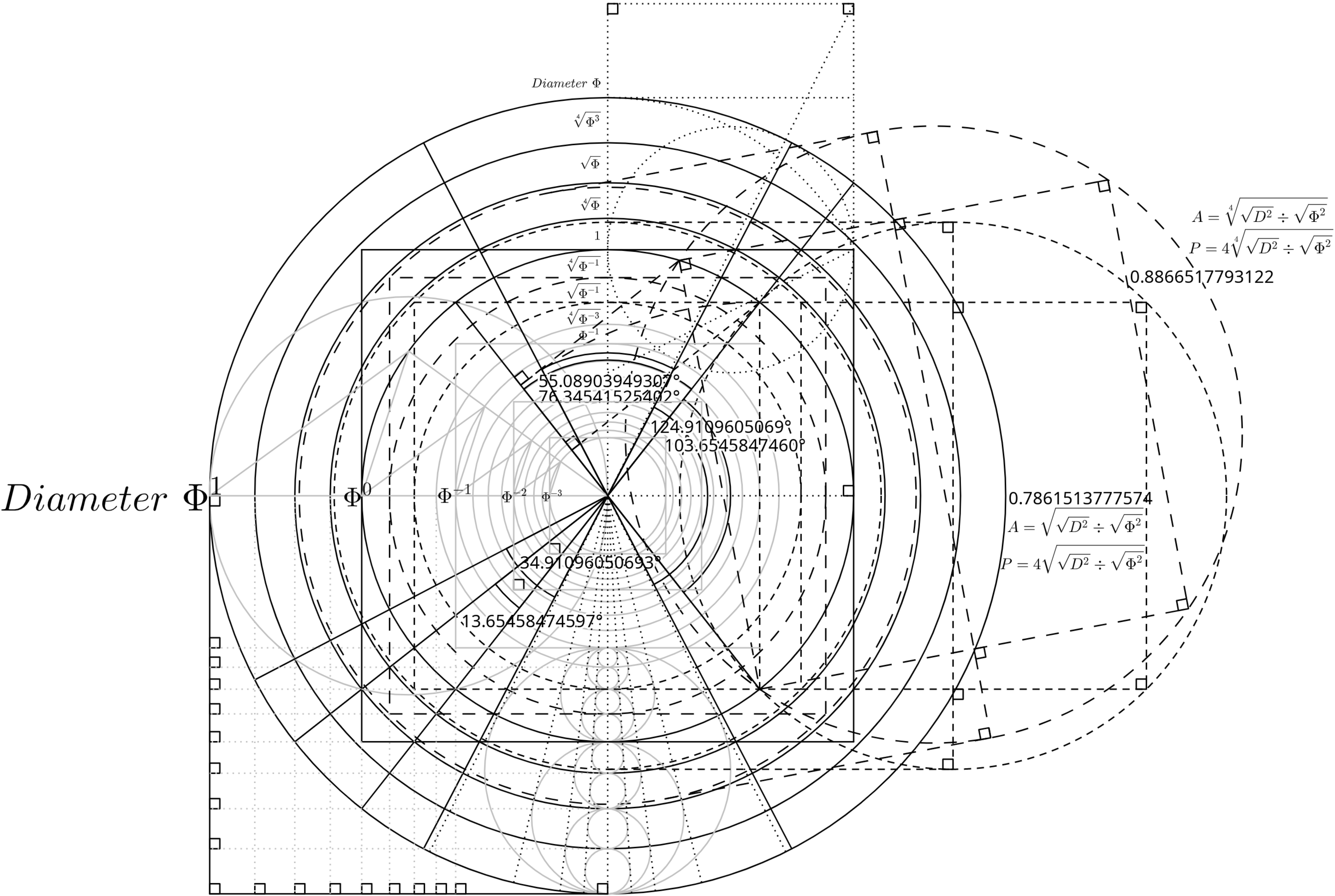
Centered True $\pi \perp$ Chord Length = Diameter Length

Offcentered Transcendental $\pi \perp$ Chord Length $<, \neq$ Diameter Length



The true π 's area square's perimeter and area with the true π 's perimeter square's perimeter and area has a unified angular relationship to the Diameter, Circle, and 1 unit square

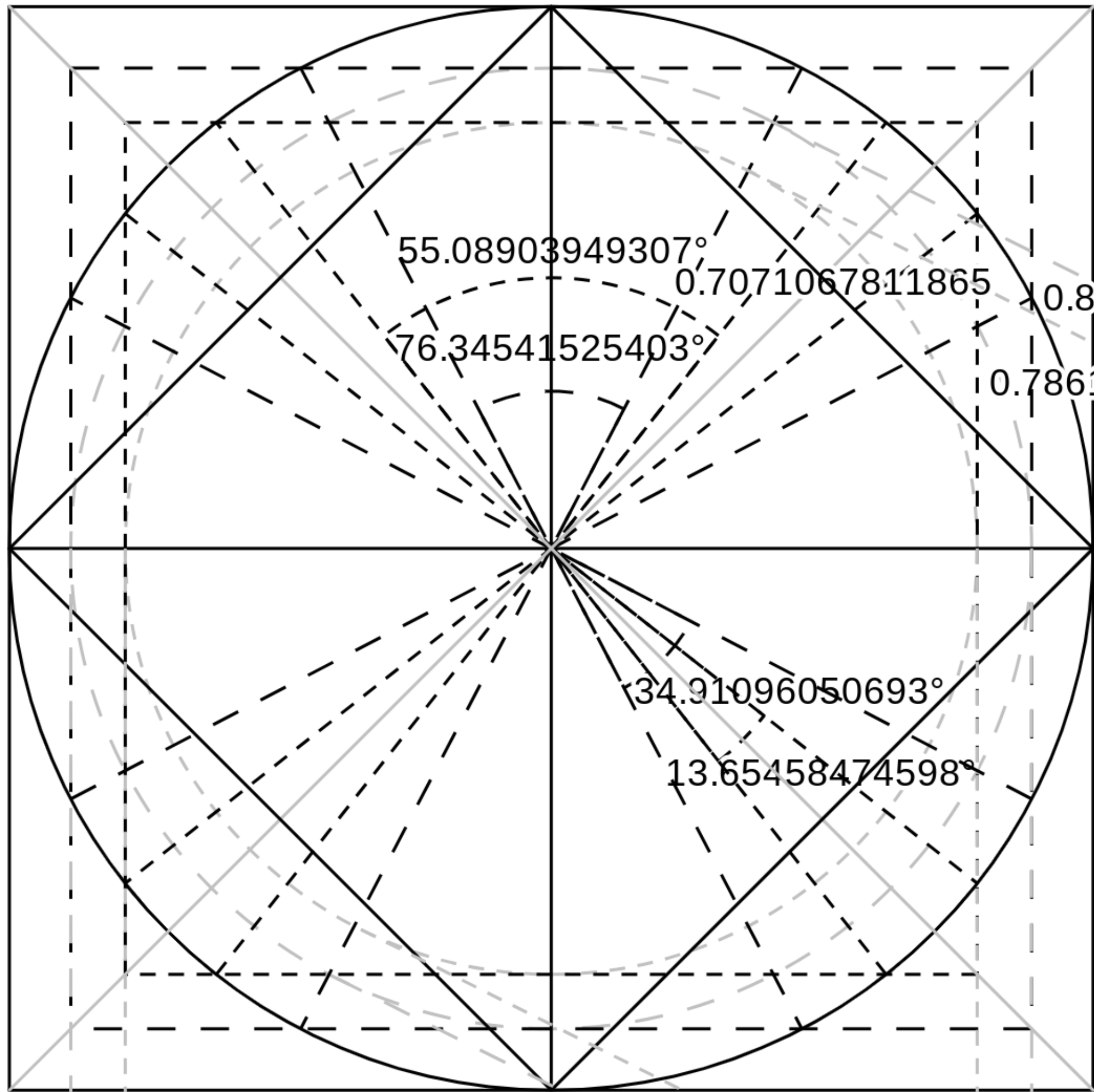
Geometric proof of perpendicular tangents and consistent constant rate of asymmetric symmetry for true π



Approximate π does not have this angular relationship with its perimeter or area equivalent both internally and externally

Using the proper angles, new circles and squares can be constructed both inwards and outwards all in perfect constant proportional harmony at any magnitude

Given an equilateral $n \rightarrow \infty$ sided polygon with the same perimeter as the circle, it increasingly approaches the measure of the area of that circle with the same circumference as that polygon

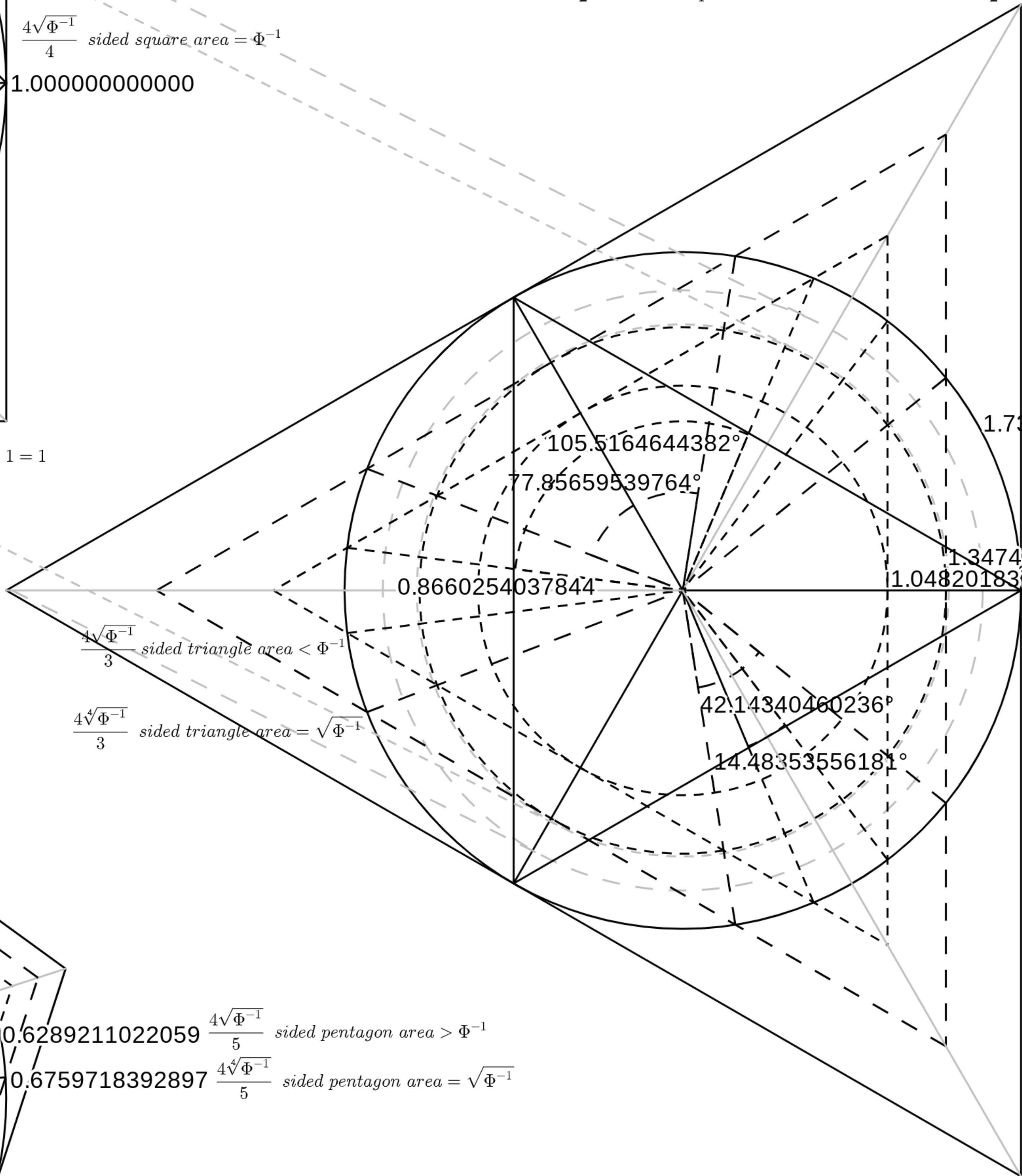


Inscribed square area side $\frac{\sqrt{2}}{2} \times$ side $\frac{\sqrt{2}}{2} = \frac{1}{2}$, Circumscribed square area side $1 \times$ side $1 = 1$

$$\frac{4\sqrt[4]{\Phi^{-1}}}{4} \text{ sided square area} = \sqrt{\Phi^{-1}}$$

$$\frac{4\sqrt{\Phi^{-1}}}{4} \text{ sided square area} = \Phi^{-1}$$

$$\text{Circumscribed triangle area } \frac{\text{base}\sqrt{3} \times \text{height } \frac{3}{2}}{2} = \frac{3\sqrt{3}}{4}, \text{ Inscribed triangle area } \frac{\text{base } \frac{\sqrt{3}}{2} \times \text{height } \frac{3}{4}}{2} = \frac{3\sqrt{3}}{16}$$

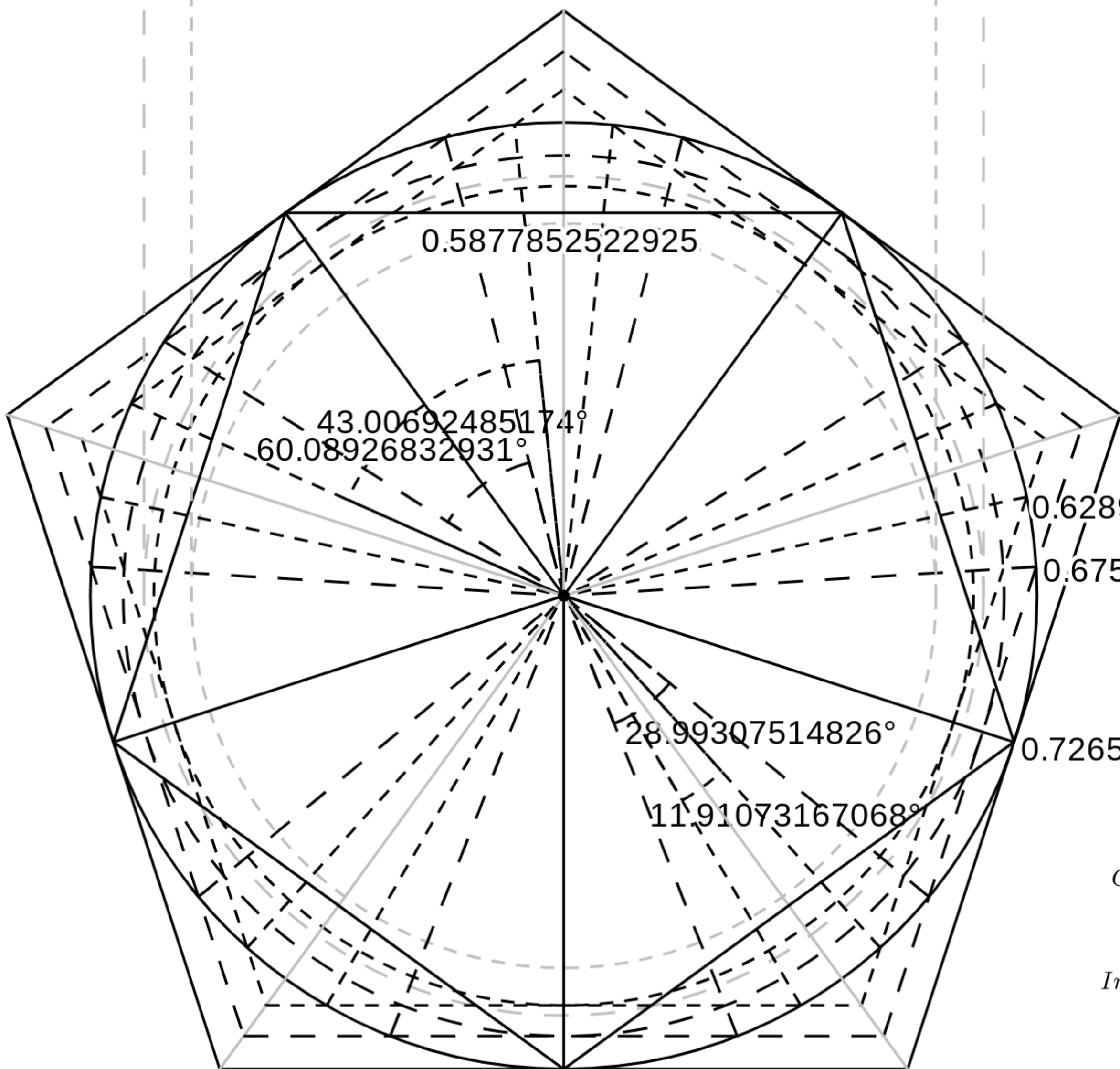


~~$\frac{4\sqrt{\Phi^{-1}}}{3}$ sided triangle area $< \Phi^{-1}$~~

~~$\frac{4\sqrt[4]{\Phi^{-1}}}{3}$ sided triangle area = $\sqrt{\Phi^{-1}}$~~

0.6289211022059 $\frac{4\sqrt{\Phi^{-1}}}{5}$ sided pentagon area $> \Phi^{-1}$

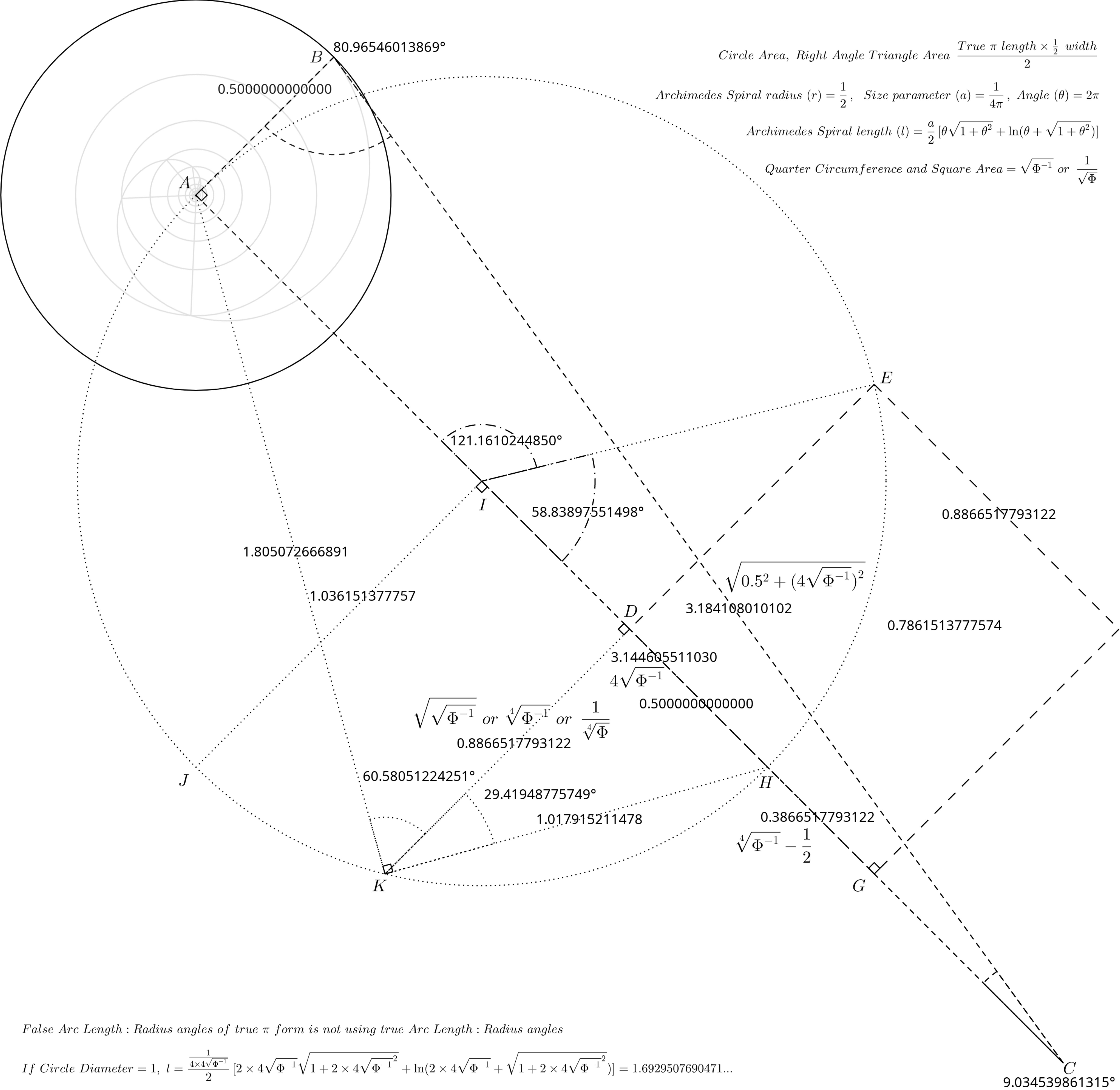
$$0.6759718392897 \frac{4\sqrt[4]{\Phi^{-1}}}{5} \text{ sided pentagon area} = \sqrt{\Phi^{-1}}$$



$$\text{Circumscribed pentagon area} = \frac{5}{2} \times \text{base} \sqrt{5} \Phi^{-3/2} \times \text{Apothem} = \frac{\sqrt{5} \times 5 \Phi^{-3/2}}{4}$$

$$\text{Inscribed pentagon area} = \frac{5}{2} \times \text{base} \times \frac{\sqrt{2(5-\sqrt{5})}}{4} \times \text{Apothem} = \frac{5}{32} \sqrt{2(5+\sqrt{5})}$$

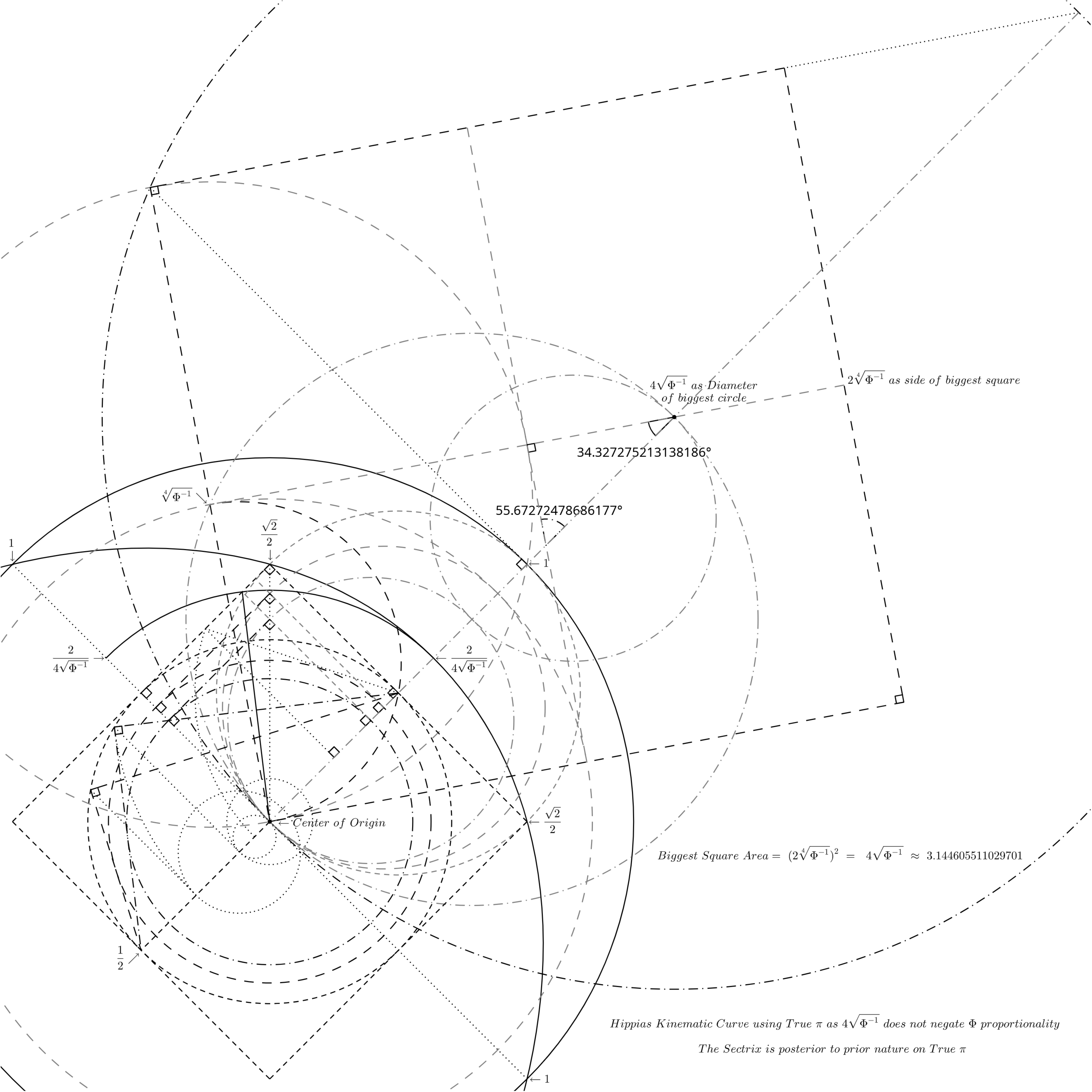
Only the circle's area square's perimeter side or the circle's perimeter square's perimeter side is also the value of its area



False Arc Length : Radius angles of true π form is not using true Arc Length : Radius angles

If Circle Diameter = 1, $l = \frac{1}{\frac{4 \times 4 \sqrt{\Phi^{-1}}}{2}} [2 \times 4 \sqrt{\Phi^{-1}} \sqrt{1 + 2 \times 4 \sqrt{\Phi^{-1}}^2} + \ln(2 \times 4 \sqrt{\Phi^{-1}} + \sqrt{1 + 2 \times 4 \sqrt{\Phi^{-1}}^2})] = 1.6929507690471...$

One Revolution from center of circle with subtangent of $4\sqrt{\Phi^{-1}}$ corresponds to true π , fools presumes false π arc length to synchronize the tangent of Conon of Samos's Polar Equation



34.327275213138186°

55.67272478686177°

$4\sqrt[4]{\Phi^{-1}}$ as Diameter
of biggest circle

$2\sqrt[4]{\Phi^{-1}}$ as side of biggest square

$\sqrt[4]{\Phi^{-1}}$

$\frac{\sqrt{2}}{2}$

$\frac{2}{4\sqrt[4]{\Phi^{-1}}}$

$\frac{2}{4\sqrt[4]{\Phi^{-1}}}$

1

$\frac{\sqrt{2}}{2}$

$\frac{1}{2}$

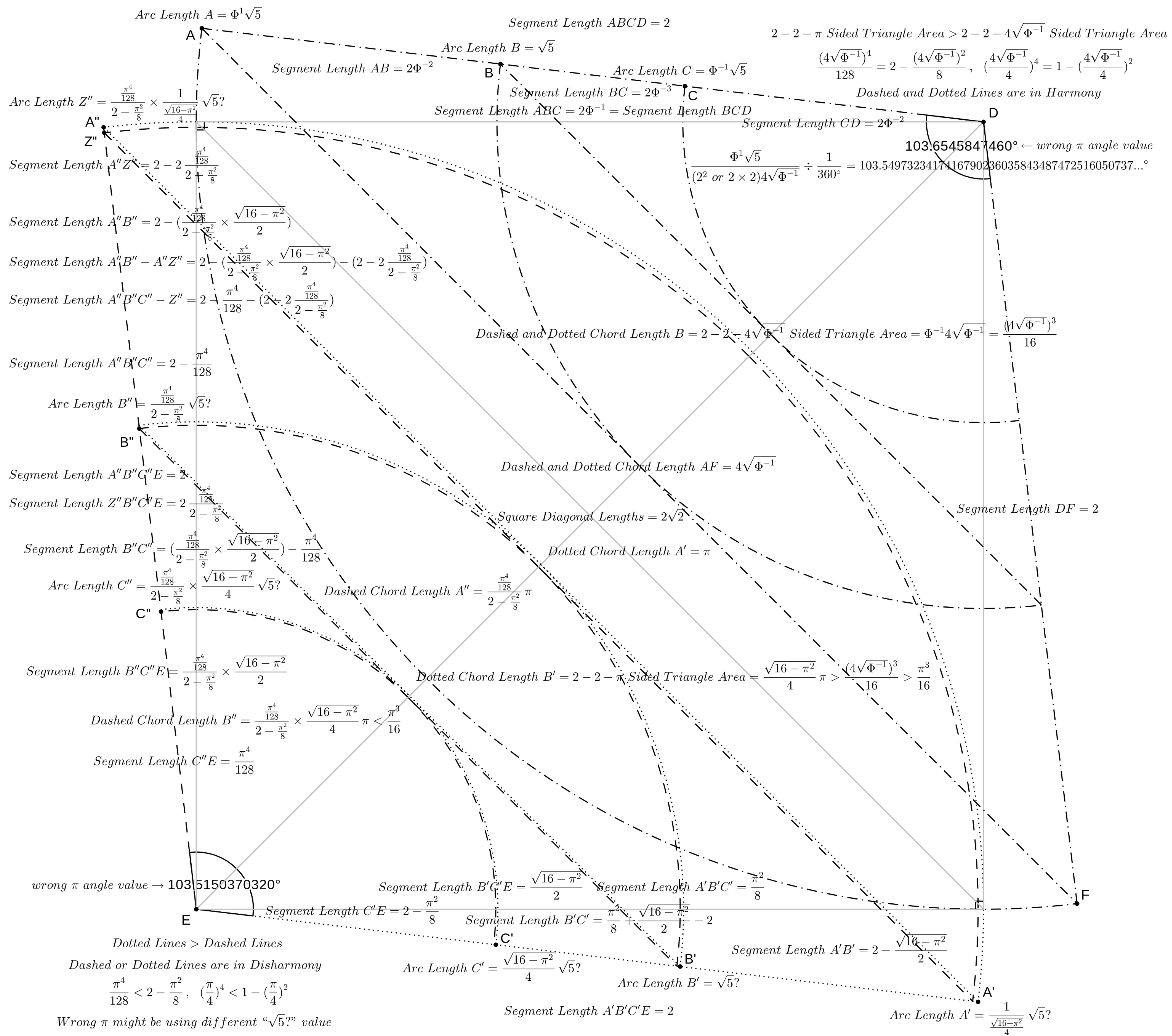
Center of Origin

Biggest Square Area = $(2\sqrt[4]{\Phi^{-1}})^2 = 4\sqrt[4]{\Phi^{-1}} \approx 3.144605511029701$

Hippias Kinematic Curve using True π as $4\sqrt[4]{\Phi^{-1}}$ does not negate Φ proportionality

The Satrix is posterior to prior nature on True π

π and $4\sqrt{\Phi^{-1}}$ mutually excludes each other, but π excludes itself



π is not a geometrically scalable constant, but $4\sqrt{\Phi^{-1}}$ is

Sixfold Dialectic and its 36 Contradistinguishable Modes

1 : Irrefutable, Irreducible, Inevitable One

÷ : Undifferentiative Unity

× : Intellective Duality

− : Being Trinity

⊕ : Living Quaternity

↻ : Soulful Quinity Ad Indefinitum

Roughly Translated and Transliterated Definitions

Irreduction leads not, it has arrived at the One True Nature

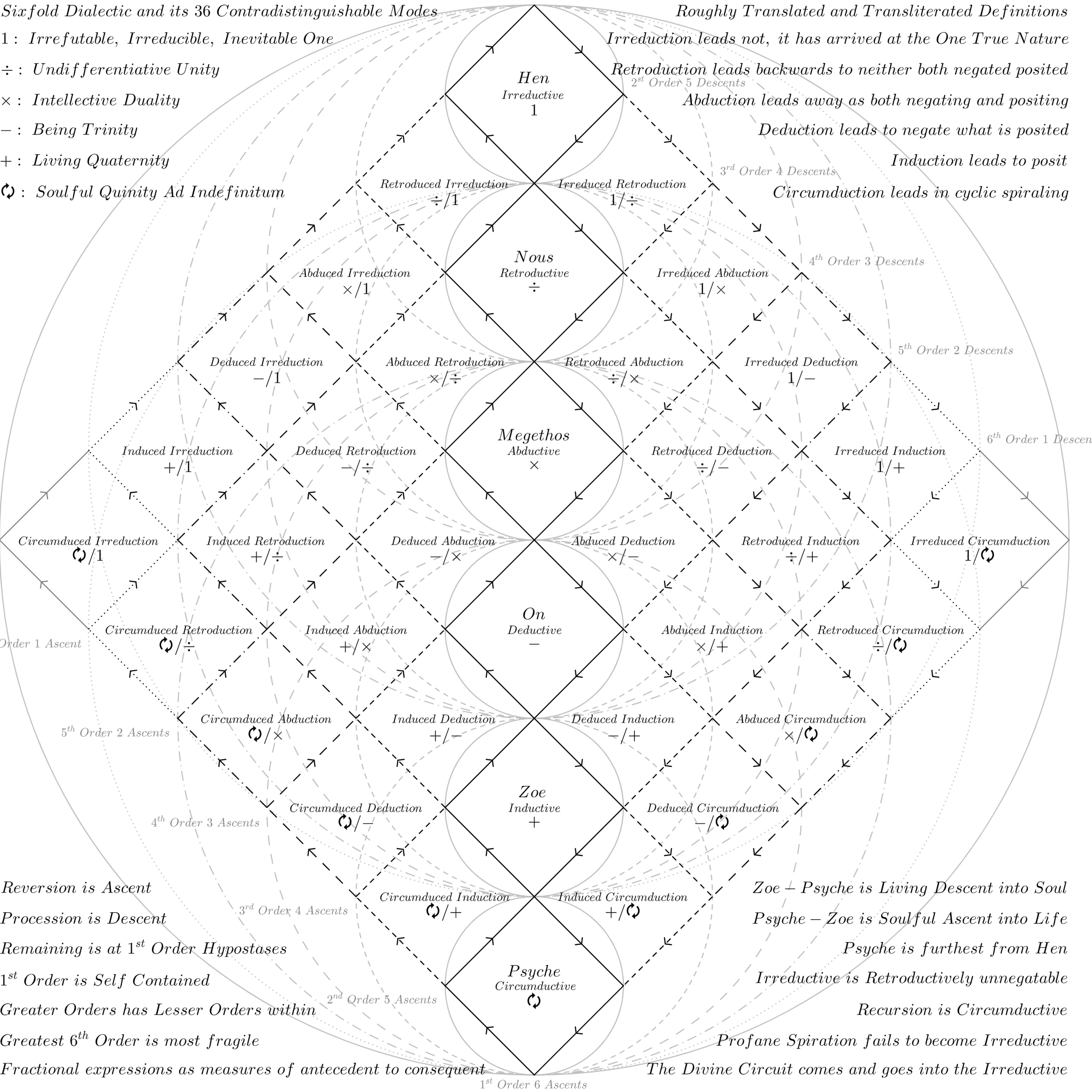
Retroduction leads backwards to neither both negated posited

Abduction leads away as both negating and positing

Deduction leads to negate what is posited

Induction leads to posit

Circumduction leads in cyclic spiraling



Reversion is Ascent

Procession is Descent

Remaining is at 1st Order Hypostases

1st Order is Self Contained

Greater Orders has Lesser Orders within

Greatest 6th Order is most fragile

Fractional expressions as measures of antecedent to consequent

Zoe – Psyche is Living Descent into Soul

Psyche – Zoe is Soulful Ascent into Life

Psyche is furthest from Hen

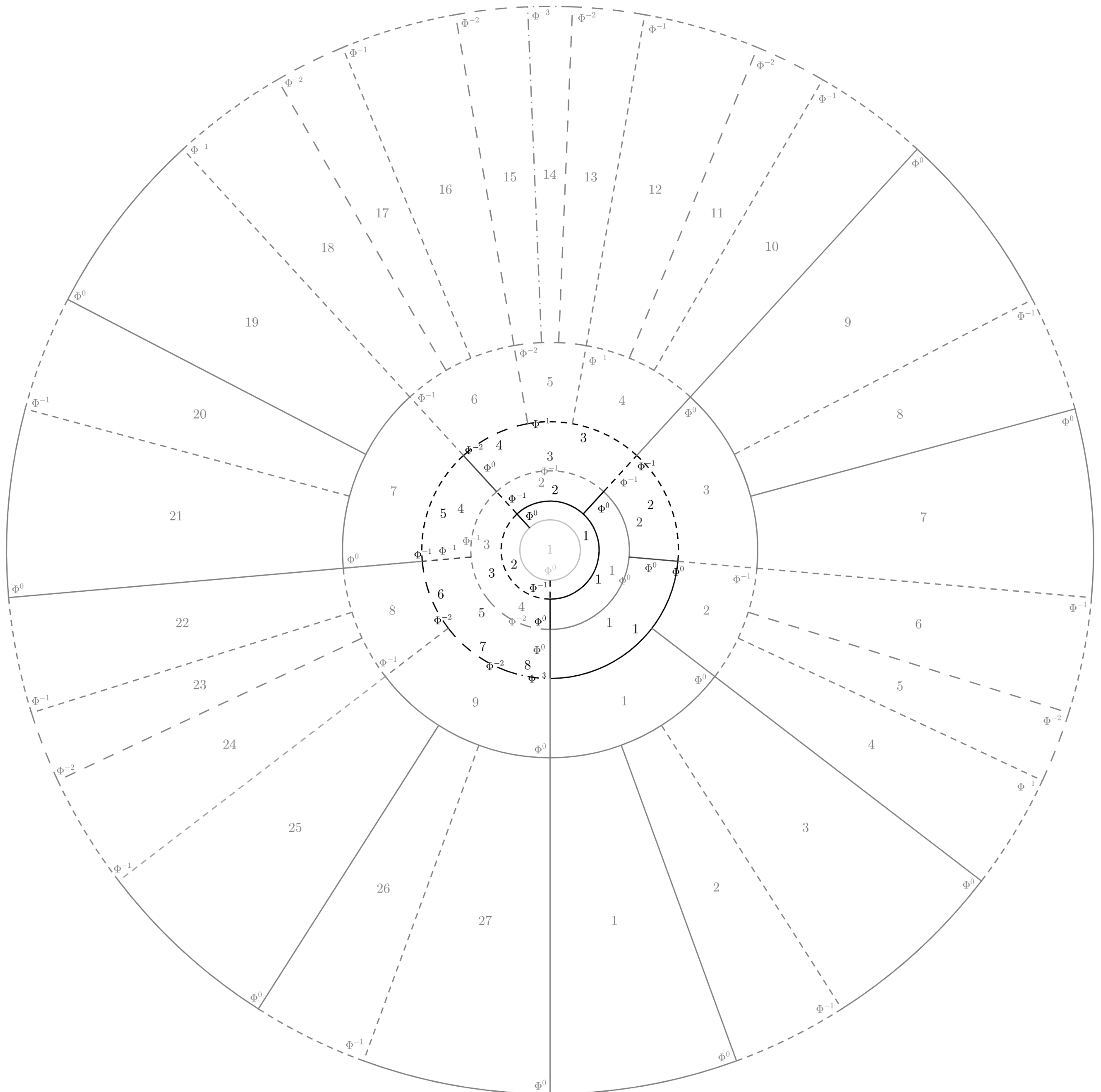
Irreductive is Retroductively unnegatable

Recursion is Circumductive

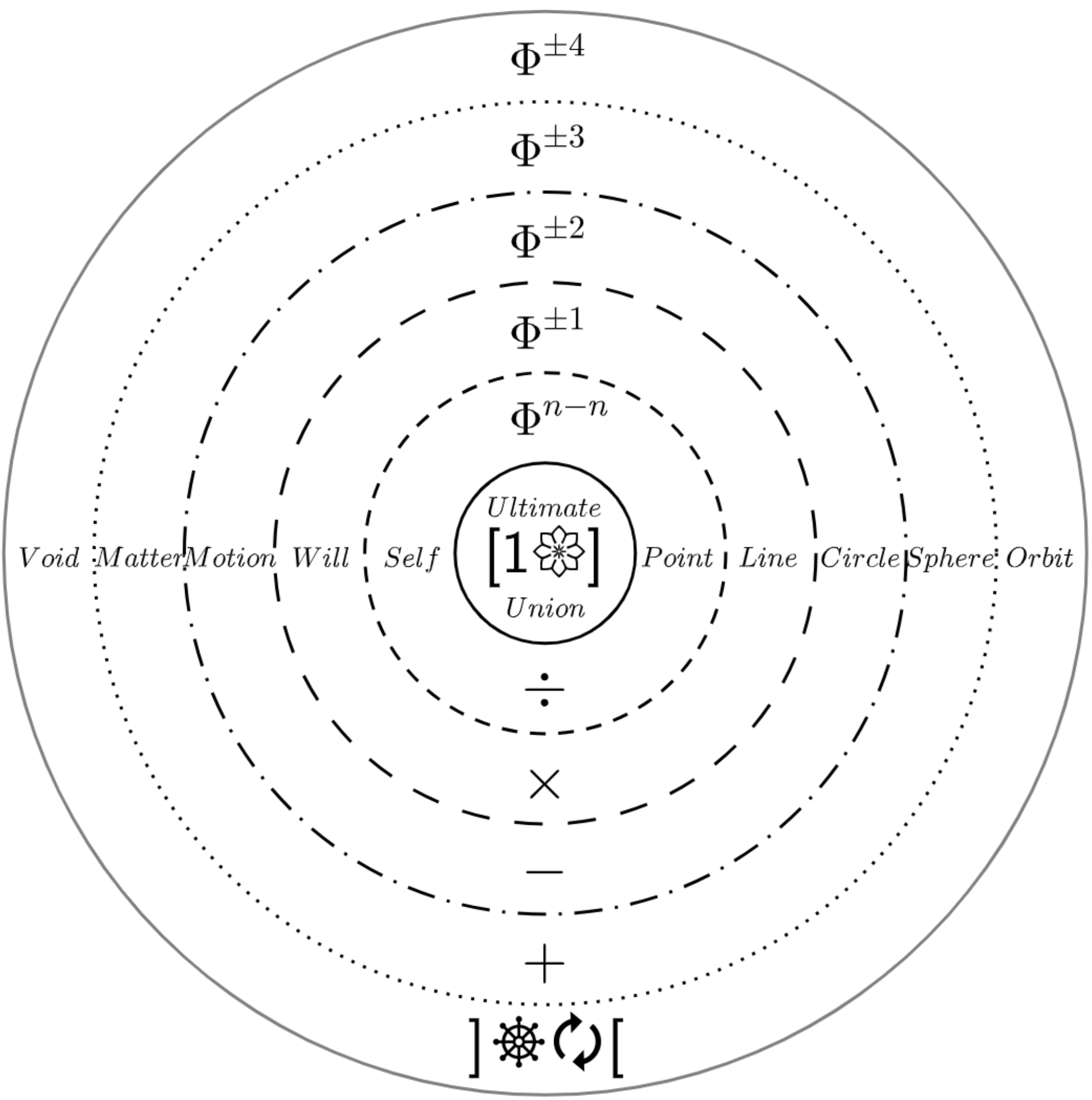
Profane Spiration fails to become Irreductive

The Divine Circuit comes and goes into the Irreductive

Sevenfold Pythagorical Lambda Φ Wheels



1 or 2^0 or 3^0 as Φ^0 or $(\Phi^0)^n$, 2 or 2^1 as Φ^1 or $(\Phi^1)^1$, 3 or 3^1 as Φ^2 or $(\Phi^1)^2$, 4 or 2^2 as Φ^2 or $(\Phi^2)^1$, 8 or 2^3 as Φ^3 or $(\Phi^3)^1$, 9 or 3^2 as Φ^4 or $(\Phi^2)^2$, 27 or 3^3 as Φ^6 or $(\Phi^3)^2$
1 has $1(\Phi^0)$, 2 has $1(\Phi^0) + 1(\Phi^{-1})$, 3 has $2(\Phi^0) + 1(\Phi^{-1})$, 4 has $1(\Phi^0) + 2(\Phi^{-1}) + 1(\Phi^{-2})$, 8 has $1(\Phi^0) + 3(\Phi^{-1}) + 3(\Phi^{-2}) + 1(\Phi^{-3})$, 9 has $4(\Phi^0) + 4(\Phi^{-1}) + 1(\Phi^{-2})$, 27 has $8(\Phi^0) + 12(\Phi^{-1}) + 6(\Phi^{-2}) + 1(\Phi^{-3})$
18(Φ^0), 23(Φ^{-1}), 11(Φ^{-2}), 2(Φ^{-3}) arc length proportions in total
Atlantean Just 5 – limit Intonation Φ Wheels begins with Φ^3 value hidden behind 8 as generator of 5 or 5^1 as Φ^3 or $(\Phi^1)^3$, 5 has $3(\Phi^0) + 2(\Phi^{-1})$

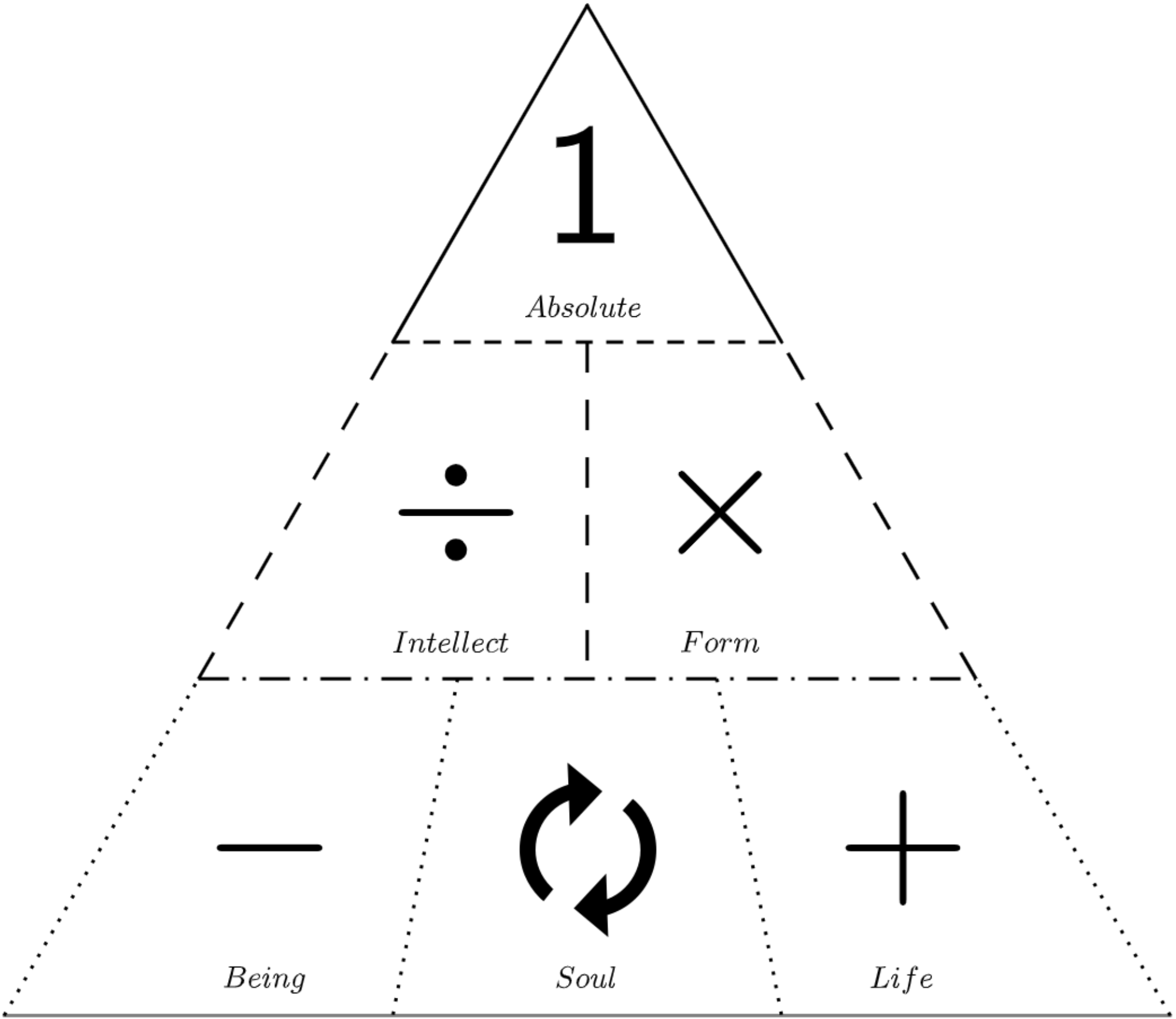


Superior – Inferior Anagogy

Plotinian Hypostases with its Dialectic Essence

Irreducible is not a “What”, but “That” is realized in the Presence of the Irreducible

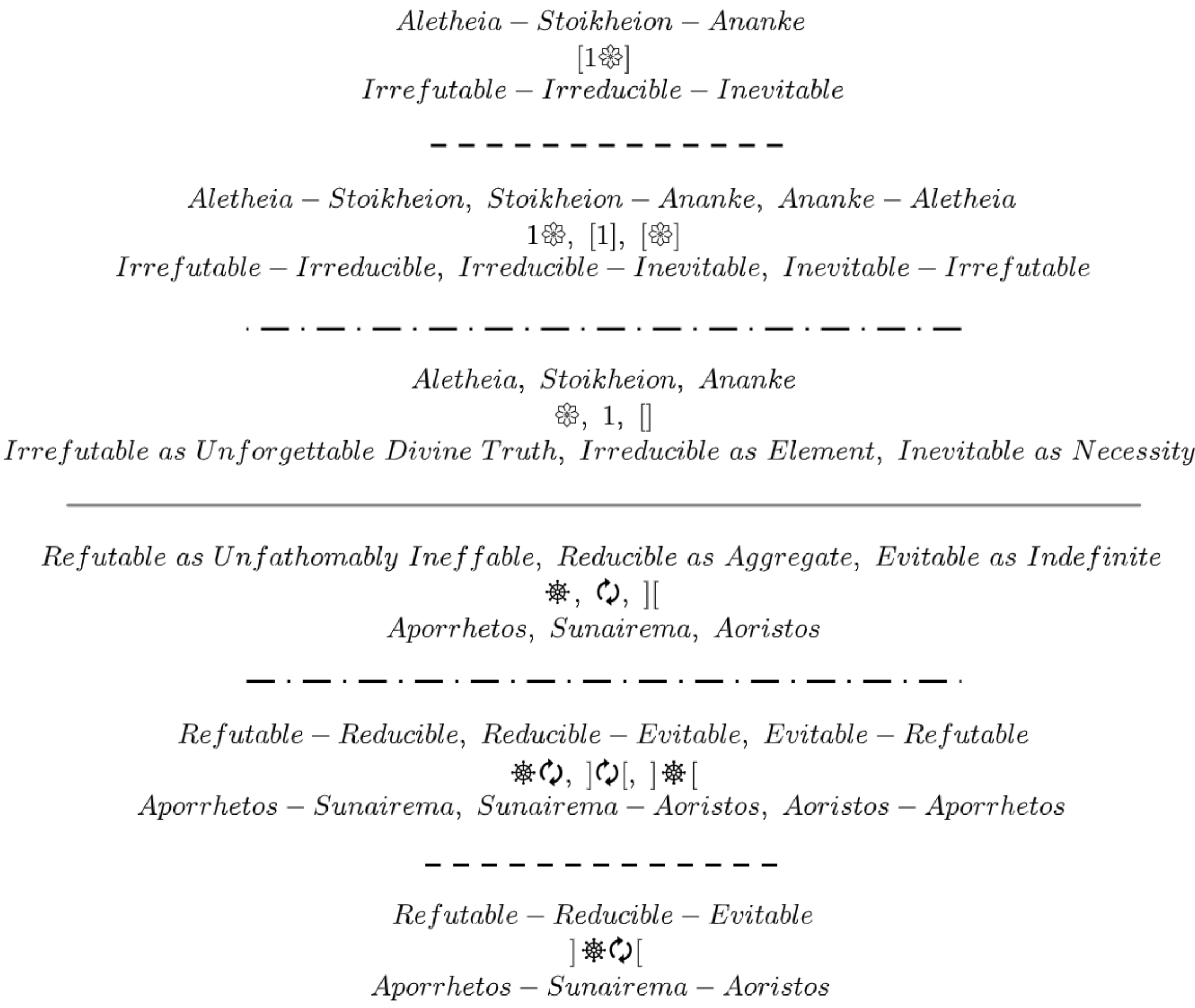
1 is above all ↻ modulations of any of the dialectic operations



÷ and × are reciprocal operations of each other and can carry out repetitive operations of ± (– and/or +)

Irreduction Irreducibly transcends Retroduction, Abduction, Deduction, Induction, Circumduction

There are no sequential ordering prioritization of the Three I's, these are Groupings



The Opposites to the Three I's is the Absence of the Three I's

6 main tiers of 14 Pure Requisite Distinctions

Metanoeton

12 Indirectly Opposing Mixed Requisite Distinctions

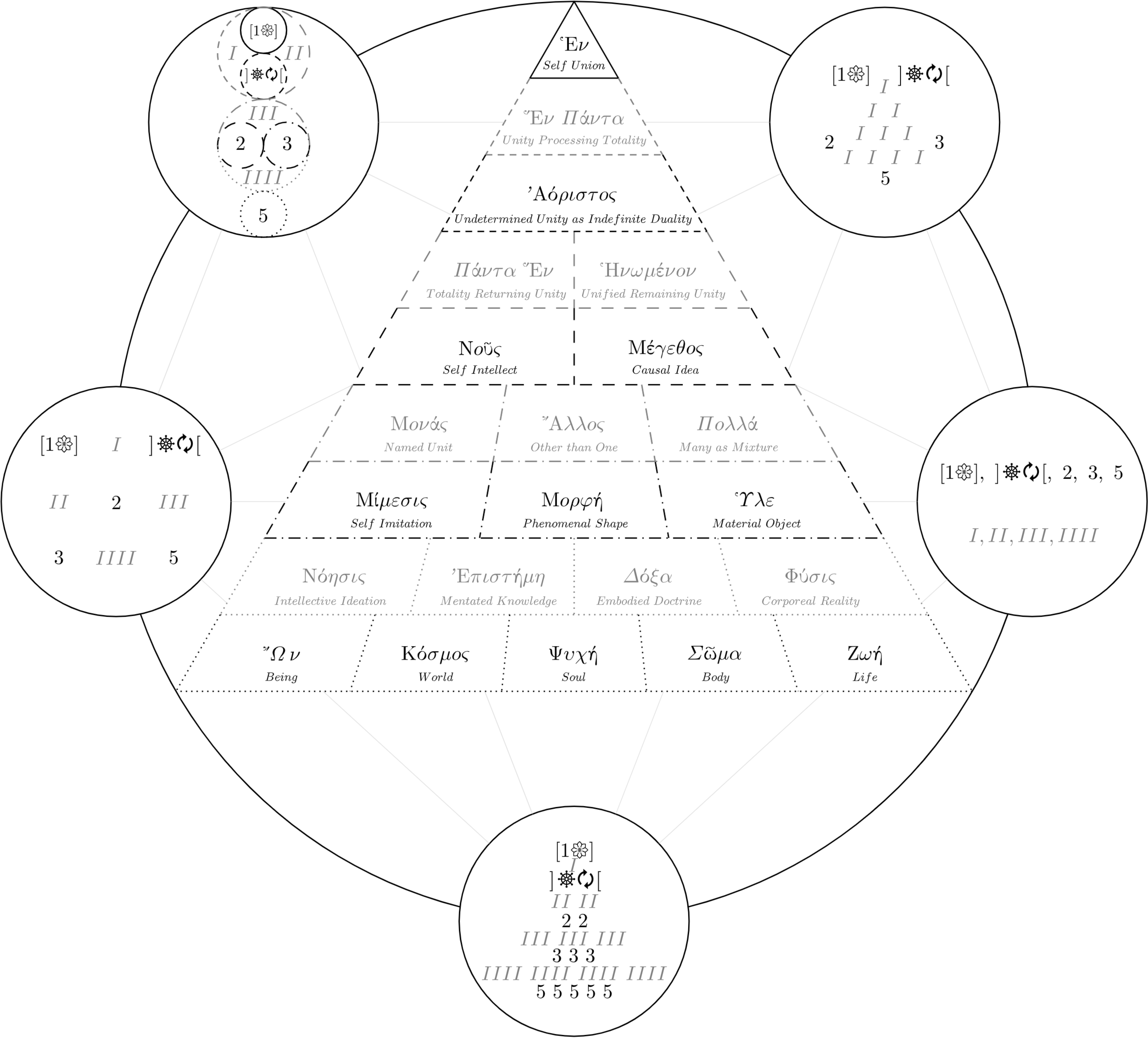
Directly contradictory terms cancels each other out



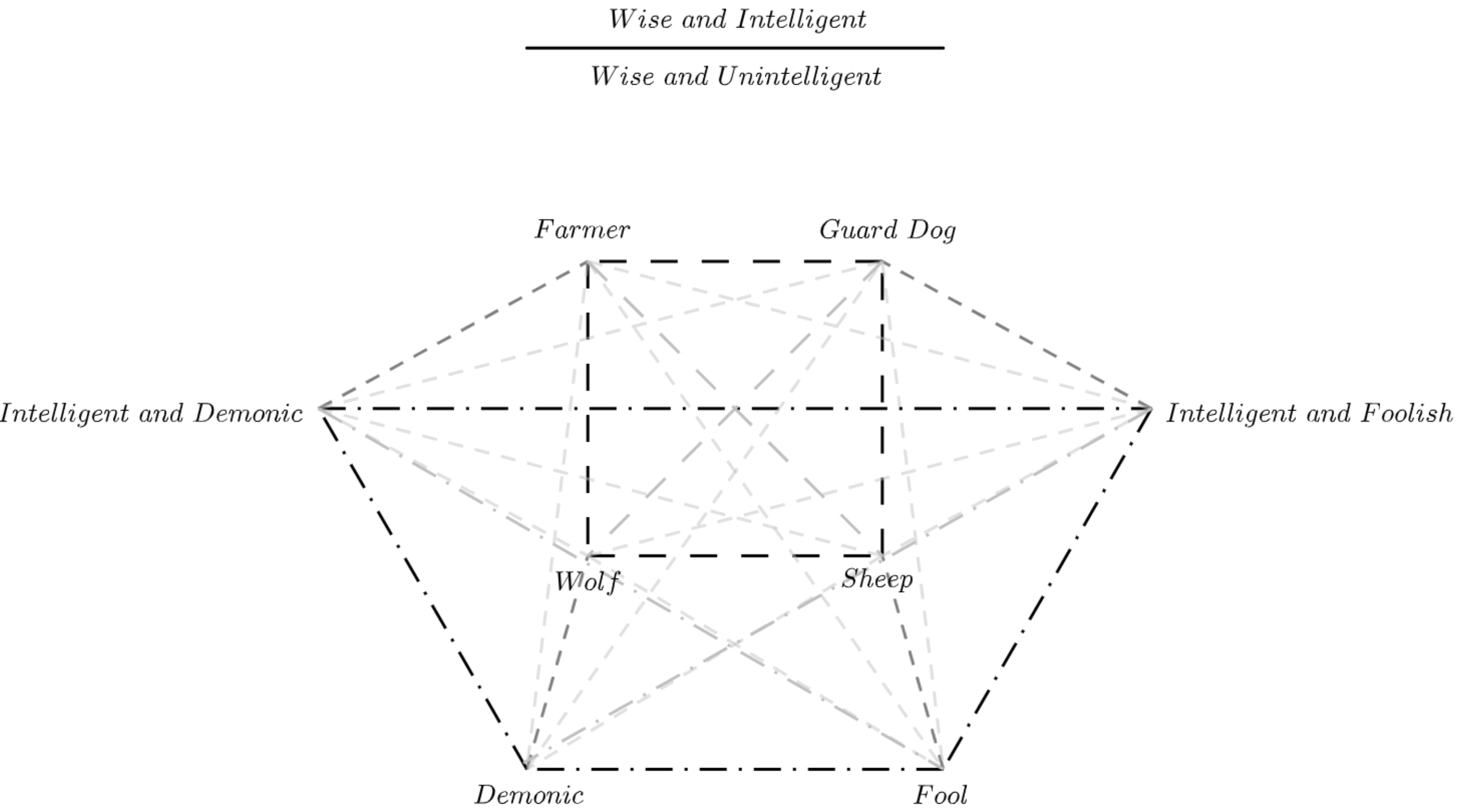
$$\frac{26!}{2! \times (26 - 2)!} = 325 \text{ Bidirectional Argument Combinations}$$

$$\frac{26!}{(26 - 2)!} = 650 \text{ Unidirectional Argument Permutations}$$

φυγή μόνου πρὸς μόνον
οὐδὲν ἐξ οὐδενός



Order of Importance from Top to Bottom, Left to Right, Black to Grey
Absolute, Incommensurate, Will, Extension, Receptable, Relation, Matter, Becoming, Realm, Consciousness, Tomb, Vigor
One – All, All – One, Unific One, Unit, Other, Many, Philosophy, Geometry, Fidelity, Physicality



- General Life Lessons

Wisdom

Know thine Love within Wisdom of the Divine Self above all else

Seek out noble personalities with noble intellects

Work smarter not harder towards self sufficiency

Discernment

Compared to what? At what cost? What hard evidence do you have?

Learn about truisms, heuristics, fallacies

Situational Awareness

Be aware of your surroundings using discernment

Trust not many, trust in truth alone

Never take any falsehoods and ad hominem from anyone seriously

Never be around those bound to fetters that you don't want to emulate

Redundancy

Have more than one thing of importance in more than one location

One archive is a backed up backup of the original

Four Types of Redundancies : Body, Mind, Social, Monetary

Of the Body : Clean Air/Water/Food/Clothes/Shelter/People/Pets, Hygiene maintenance products, Trauma Kit, Medicine (see : [hom3ostasis.com](#) by Dmitry Kats)

Of the Mind : Analog and Digital Data of Memories, Knowledge, Wisdom, e.g., Digital Files in Portable SSD, Physical Copies of Nondualist Philosophy Books, Personal Diary

Of the Social : Family, Relatives, Friends, Communities, Allegiances

Of the Monetary : Tools, Weapons, Ammo, Land, Fuel, Vehicles, Minerals, Crops, Livestock, Networking, Currency, Stocks, Time, Services, Collectables, Miscellaneous Consumables

Diversification

Diversify life skills

Preplan to prepare for all tragedies and eventualities

Diversify Redundancies

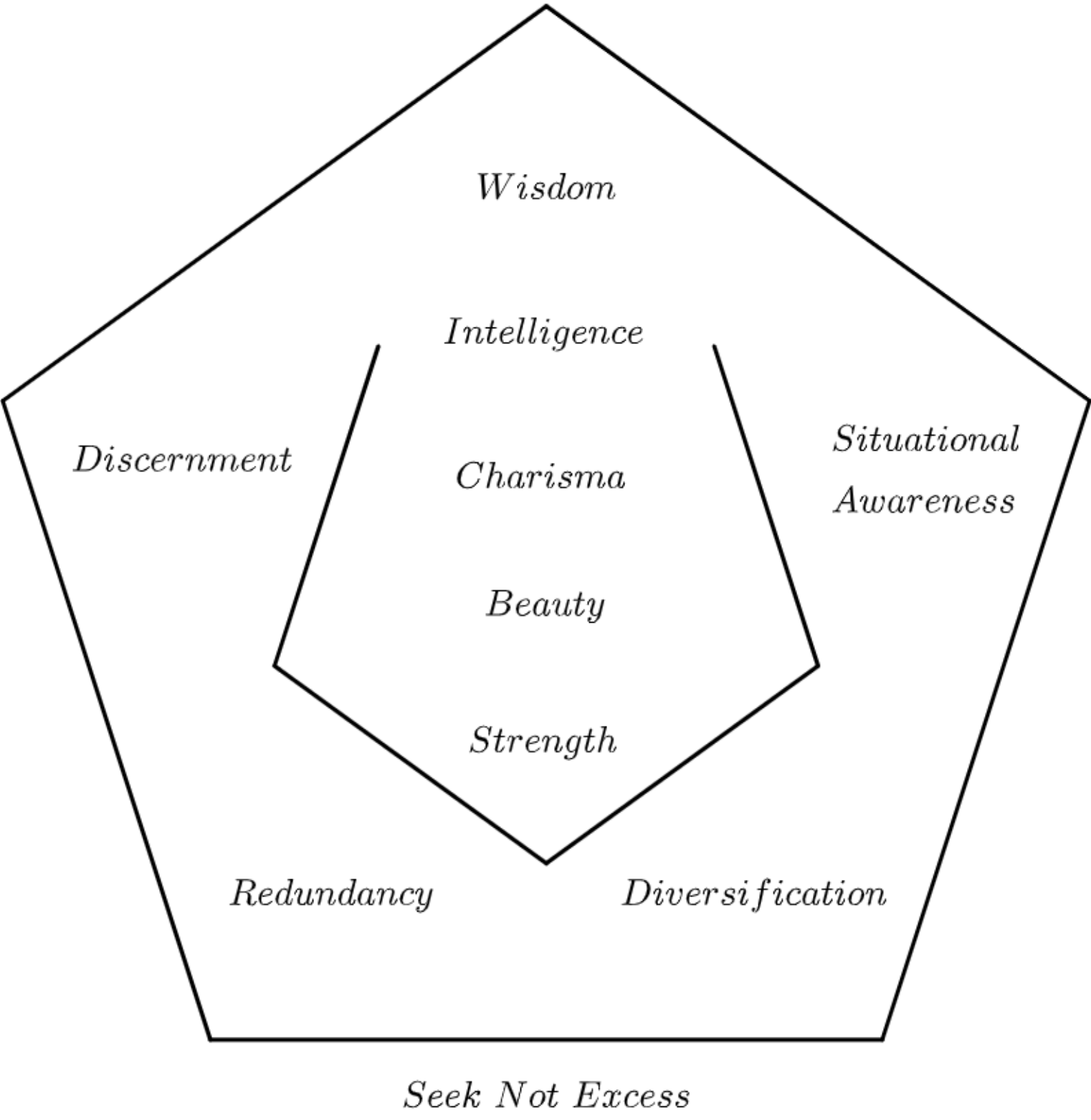
Seek Not Excess

Don't promote trash for anyone

Don't perpetuate personality cult

Don't abuse intelligence, charisma, beauty, strength

Don't go along to get along in being all things to all people by pandering to ignoble personalities and/or ignoble intellects



Ἀλήθεια-Στοιχεῖον-Ἀνάγκη



Ἀμμώνιος Ὅλοθεῖον



Ἀπόρρητος-Συναίρεμα-Ἀόριστος

