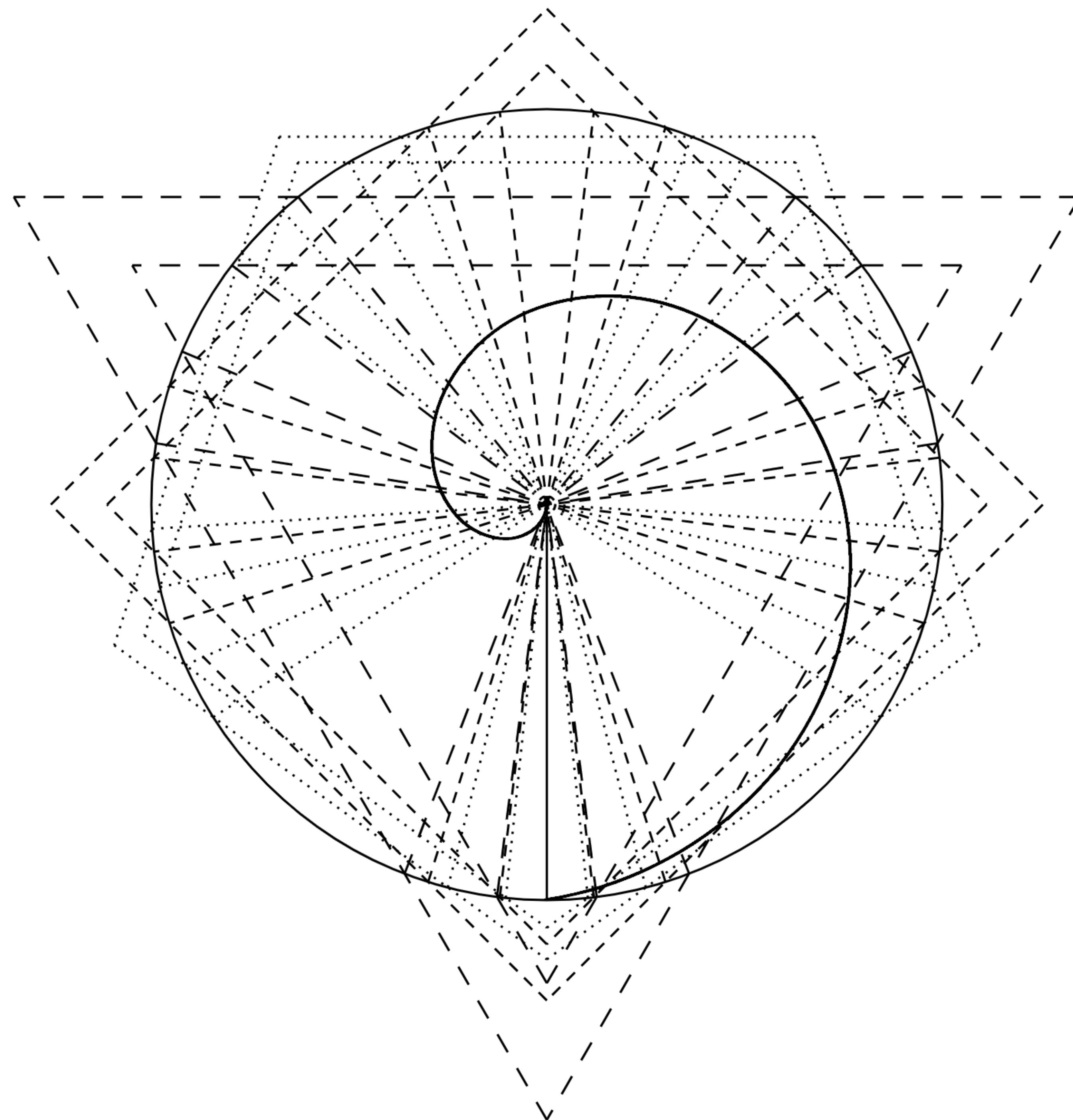


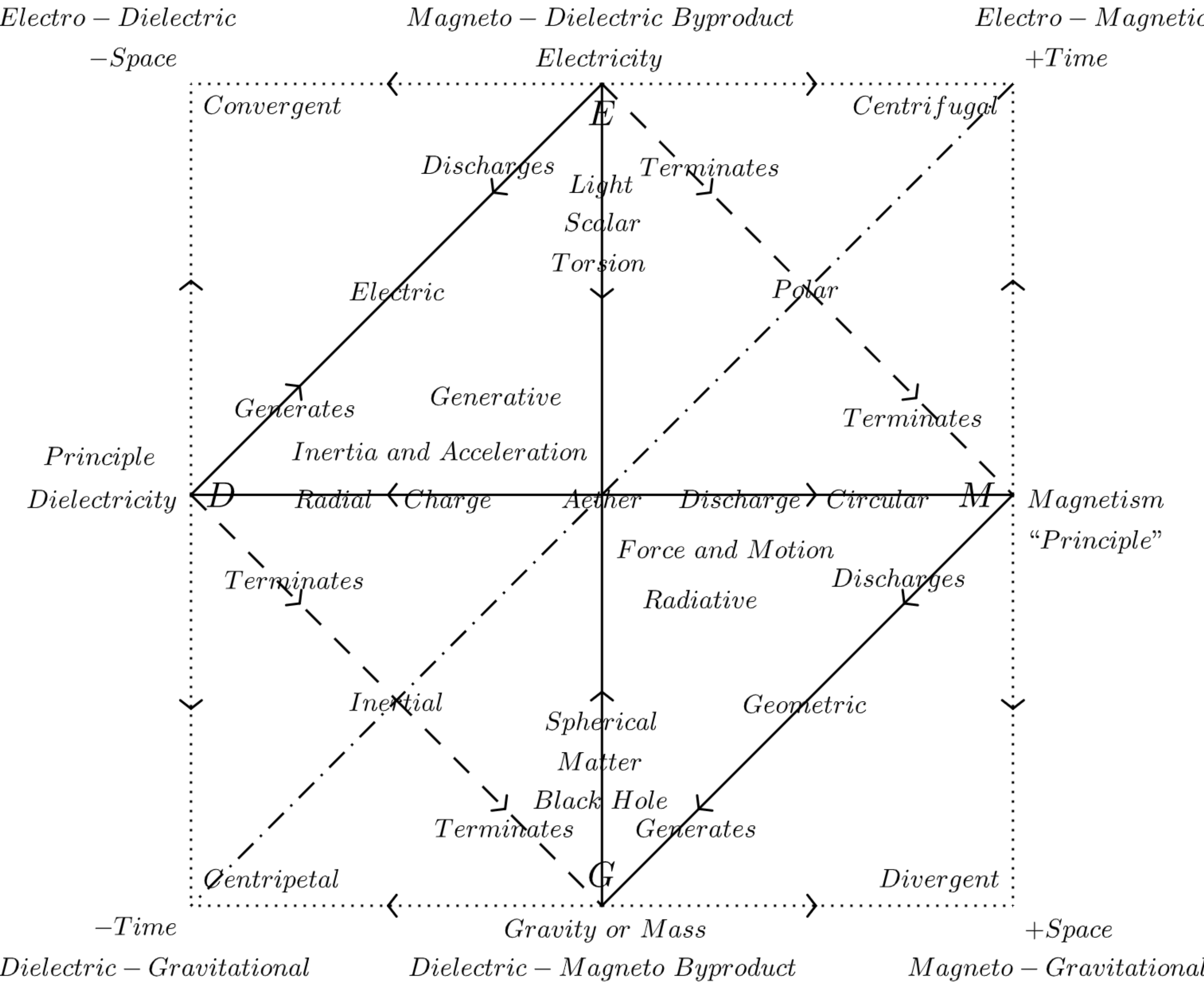
ΑΝΑΓΚΗ ΛΟΓΟΣ



© 2022

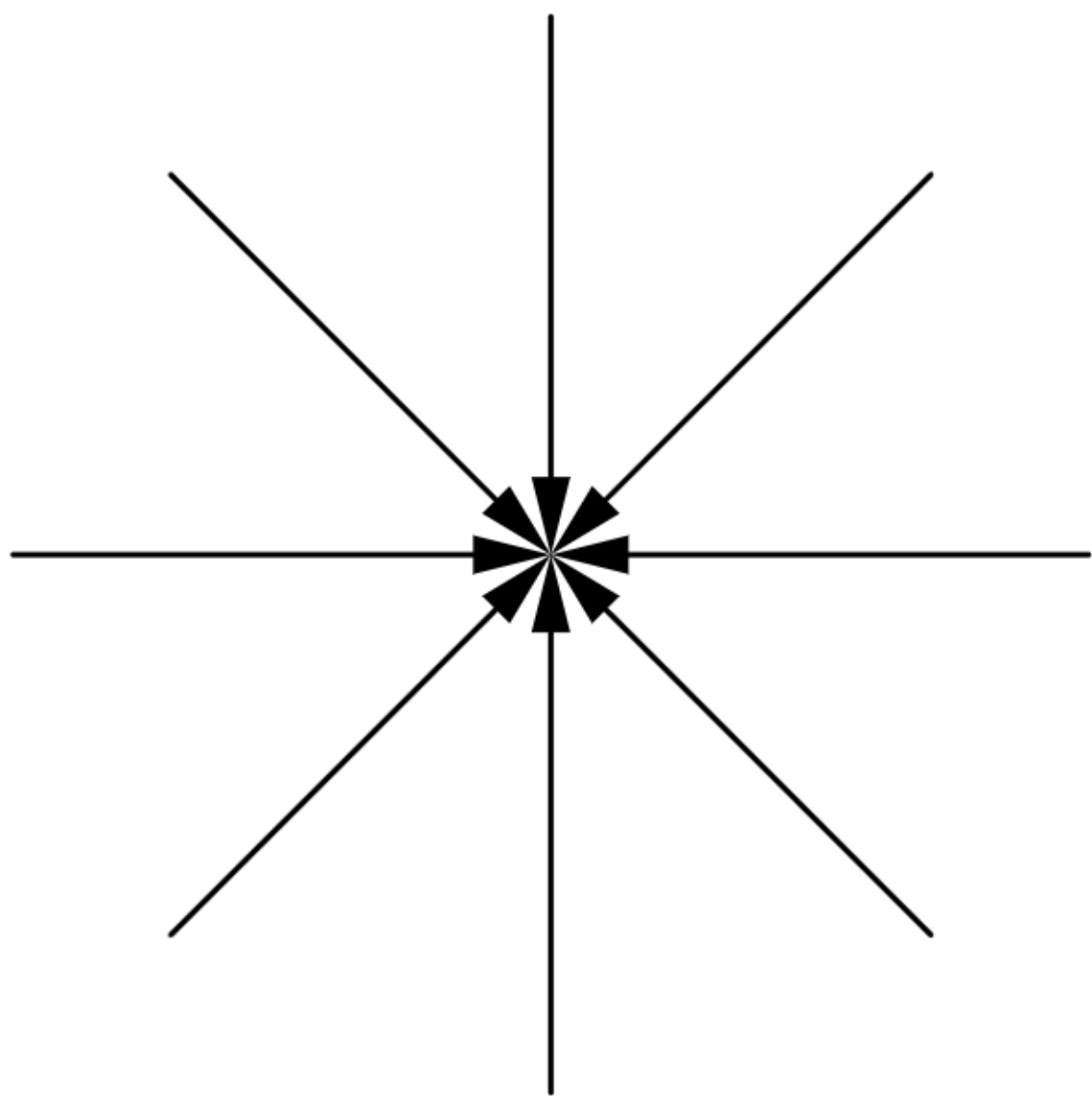
anankelogos@protonmail.ch

MDE = Electrification EDM = Magnetize Polarization EMD = Dielectric Induction
DMG = Mass, Gravity MGE = Atomic Geometry DGE = Strong Nuclear Charge
Other Archforms : GEM GED EDG EMG DEG DEM EGE GEG DMD MDM DED EDE

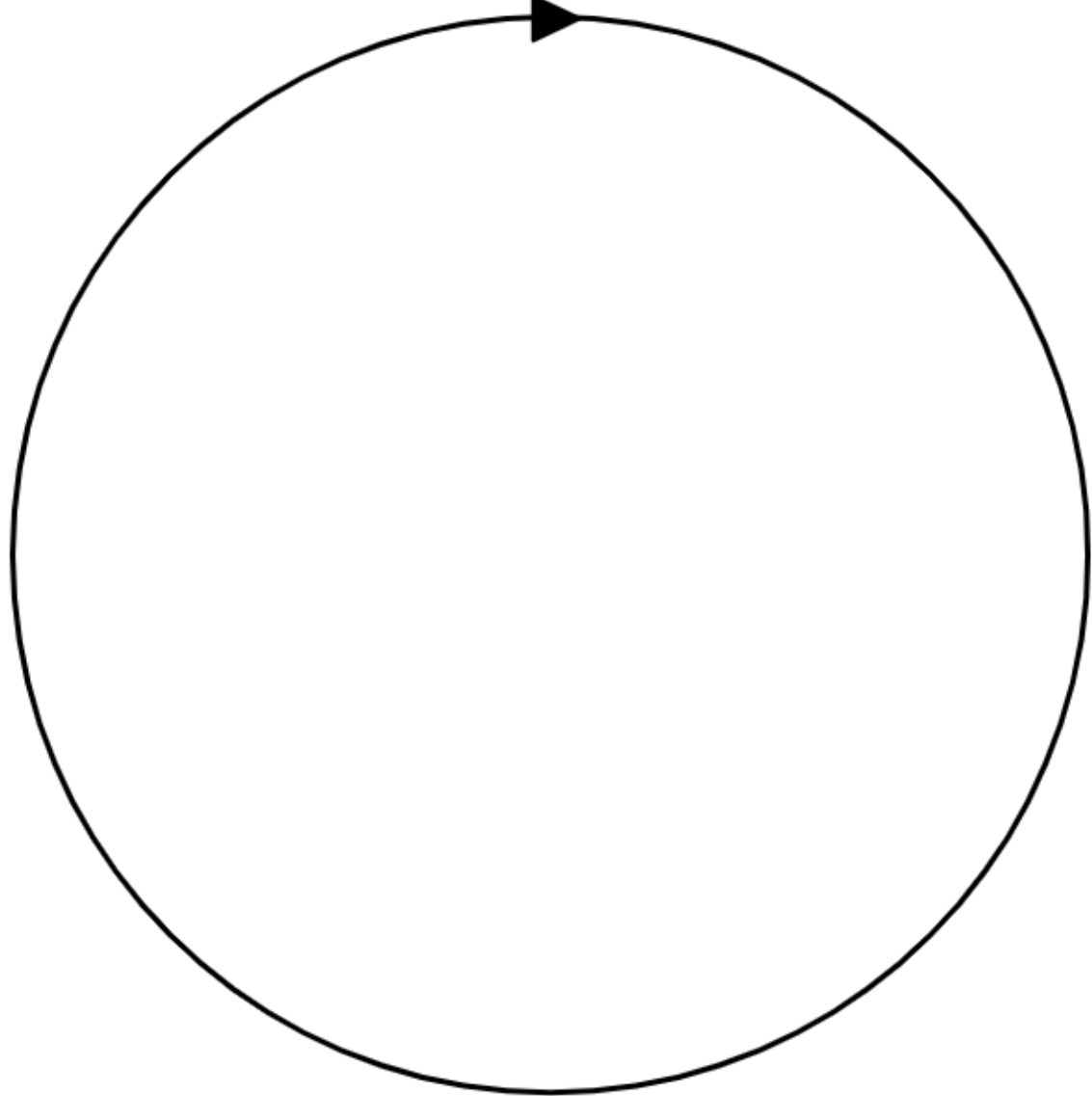


Expanded Force and Field Unification Diagram

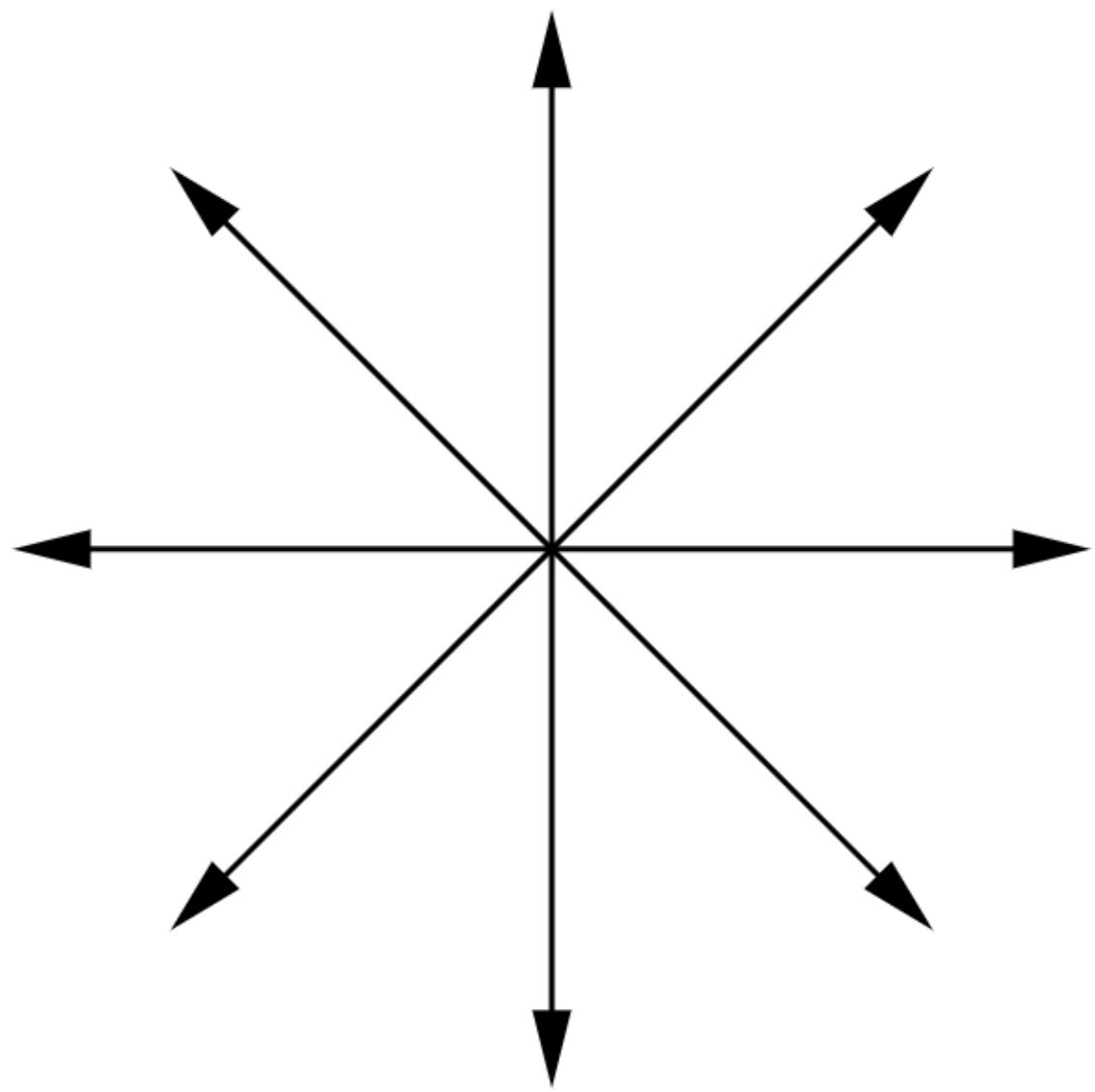
Fourth Hypostasis as Zero Sum Spatio - Temporal Matrix



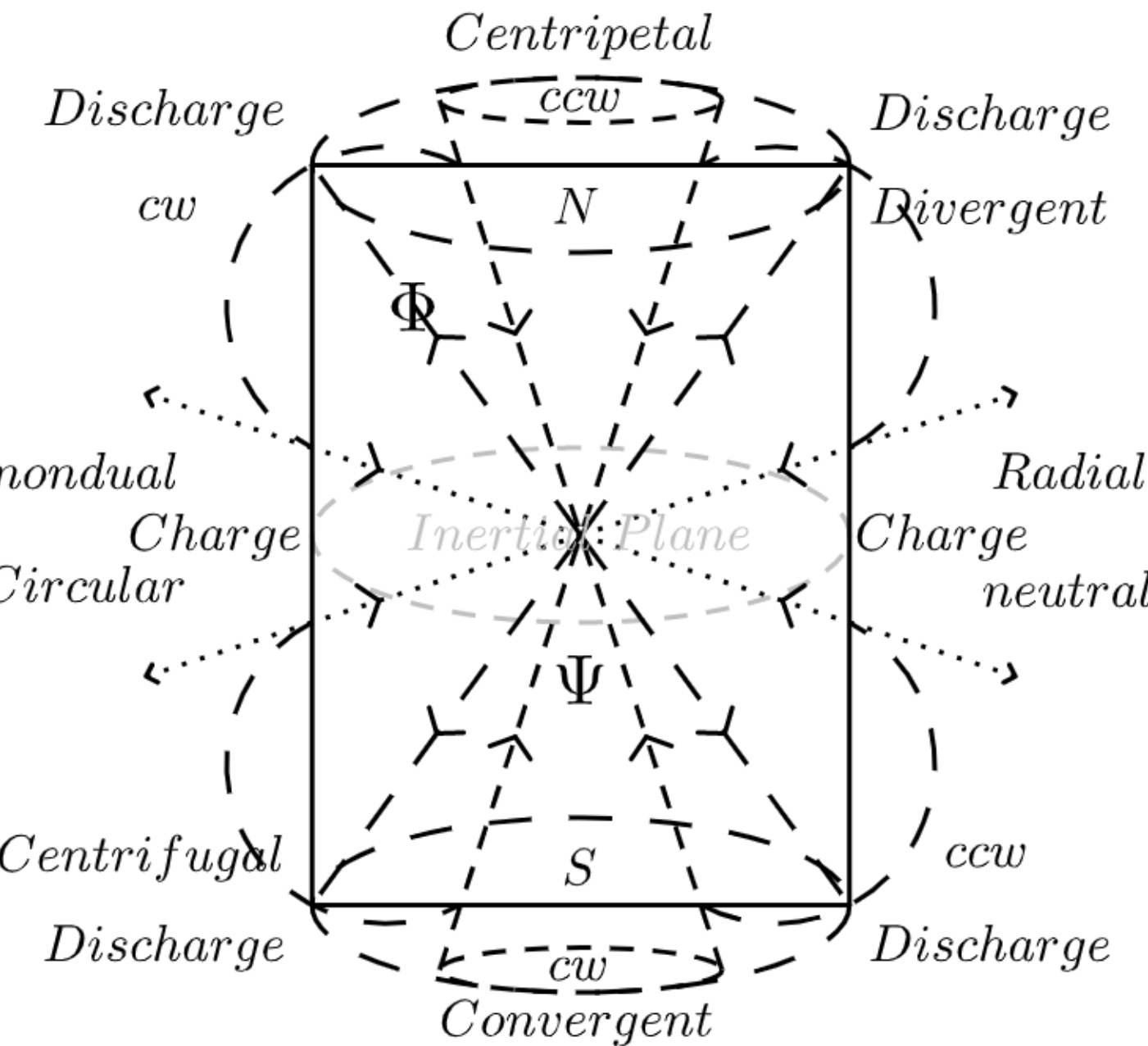
Antispatial : Generative Only
Radial : Generative or Radiative



Circular : Generative or Radiative
Spatial : Radiative Only

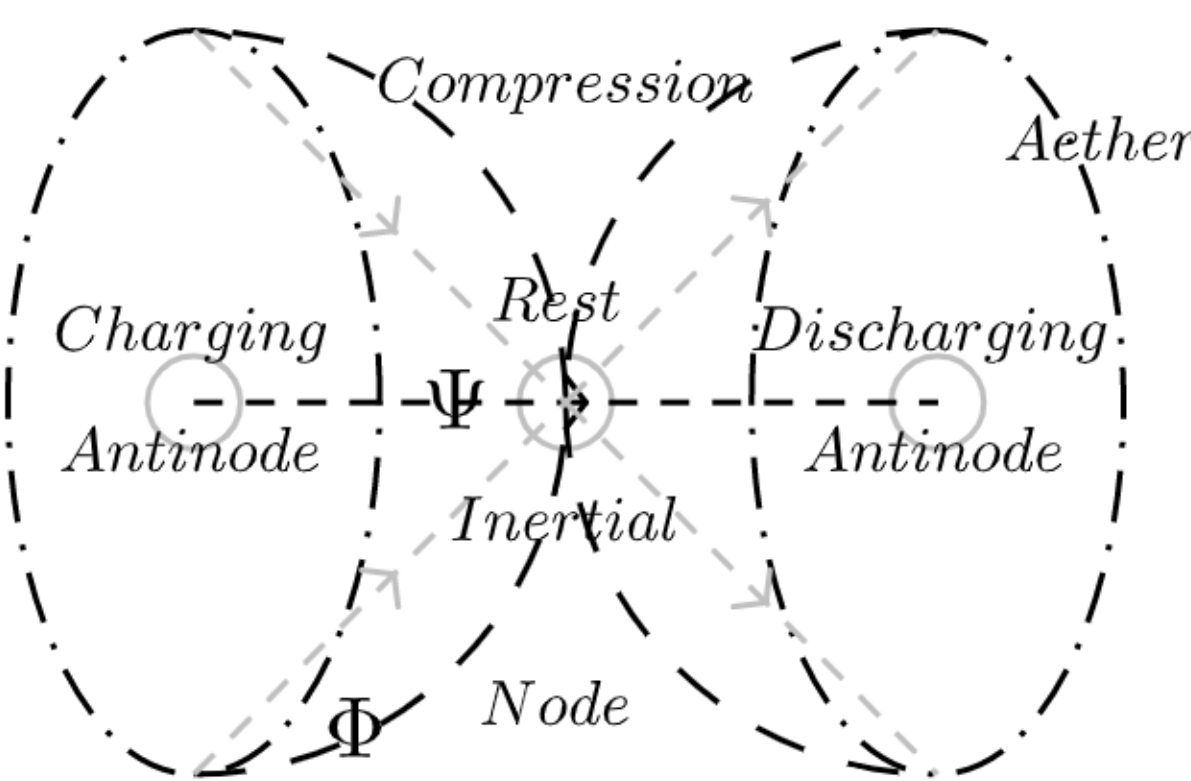


Physis

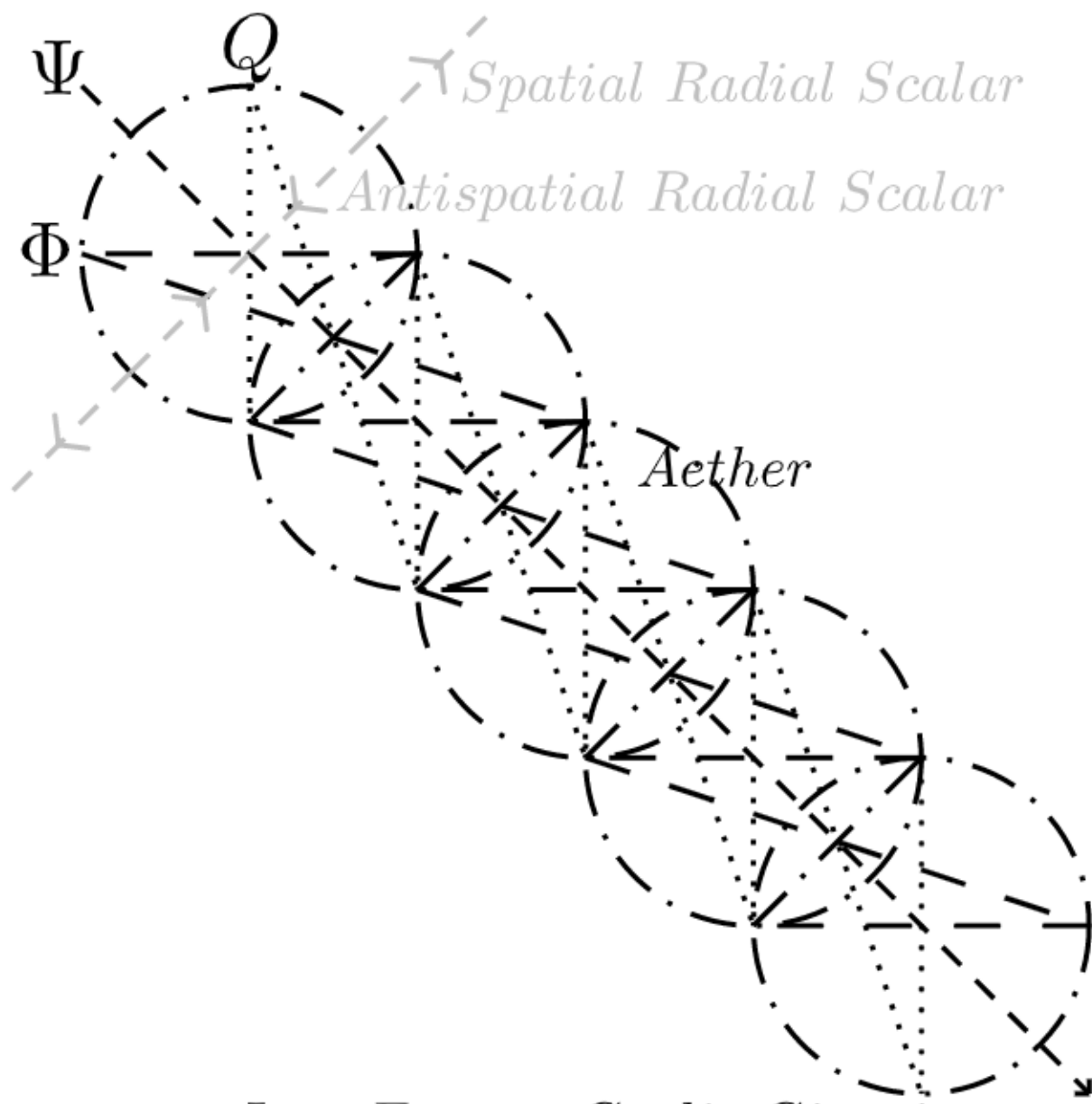


Coherent Composite Matter Magnet

Scalar Trans Luminal Sub Matter
Volts/Second Ultra High Energy Light
Longitudinal Scalar Torsion Energy
Rarefaction

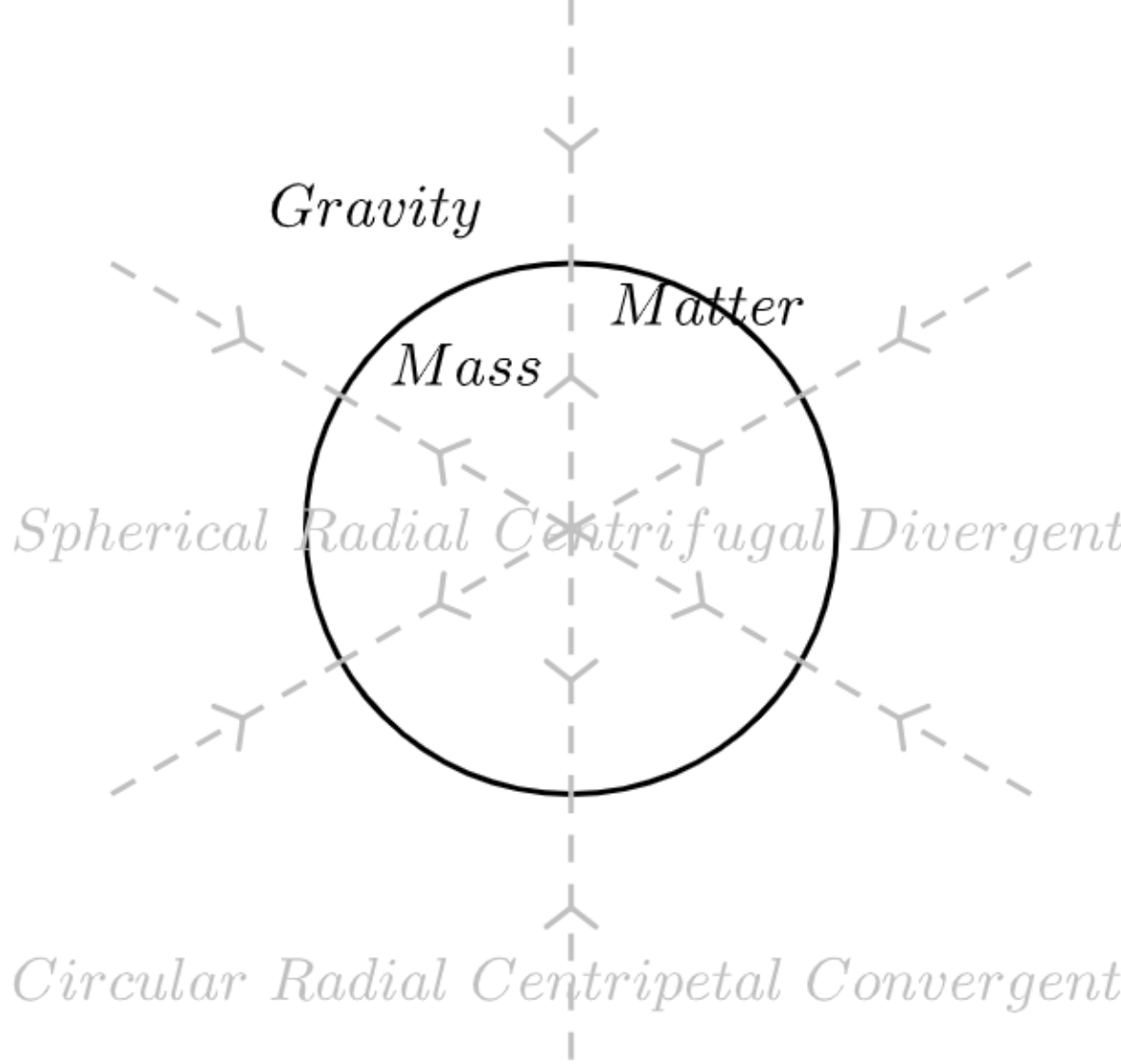


Centripetal to Centrifugal
Dielectric Pulse Perturbations

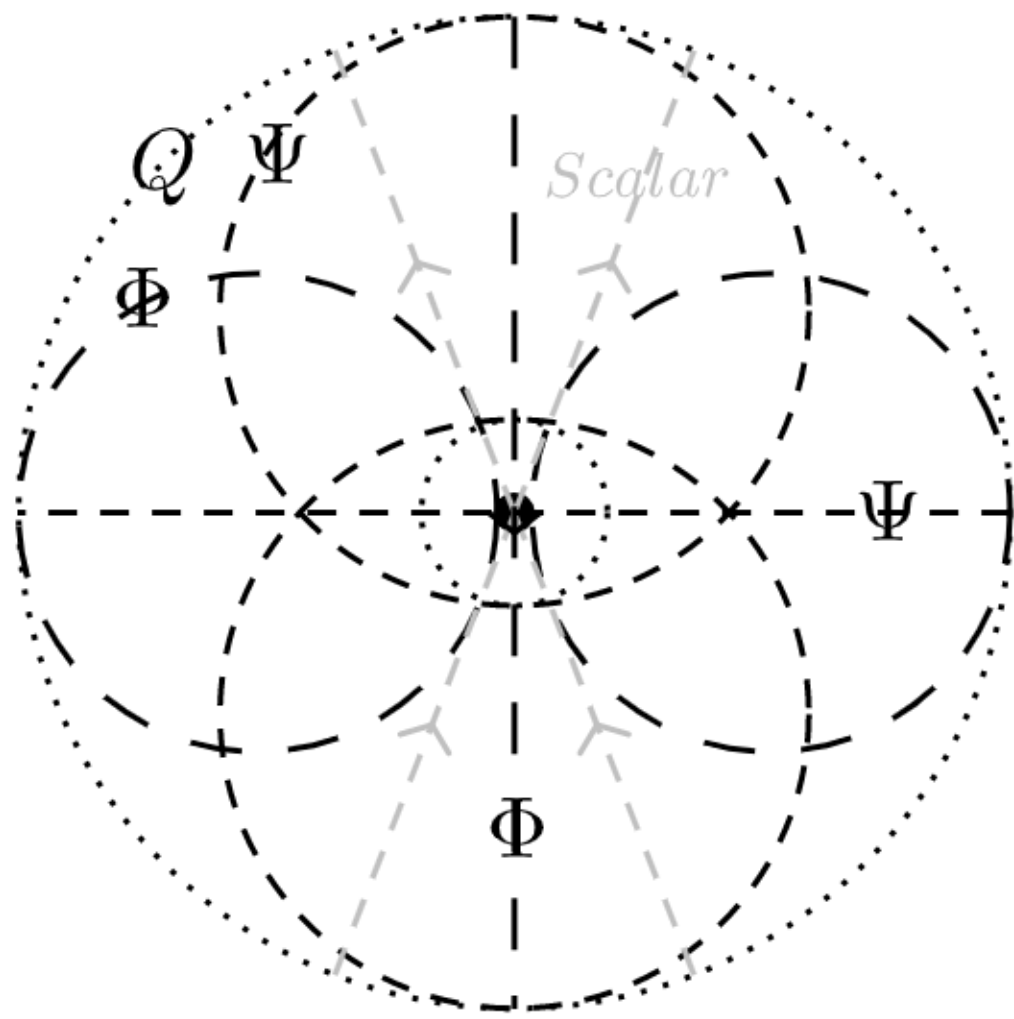


Low Energy Cyclic Circuit
Transverse EM + Longitudinal MD

Incoherent Mass and Gravity
Zero Frequency Ultra High Energy Light

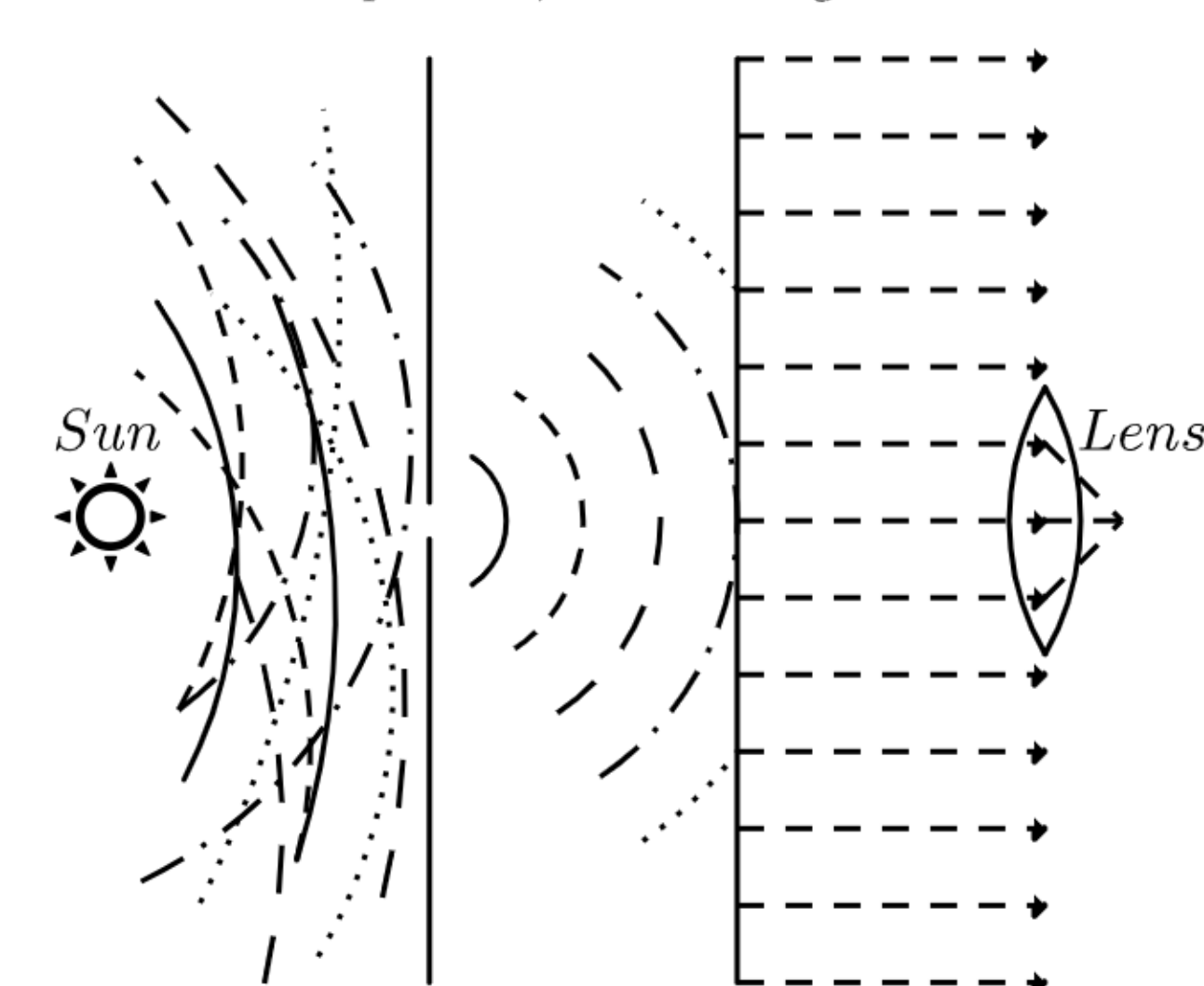


Circular Radial Centripetal Convergent

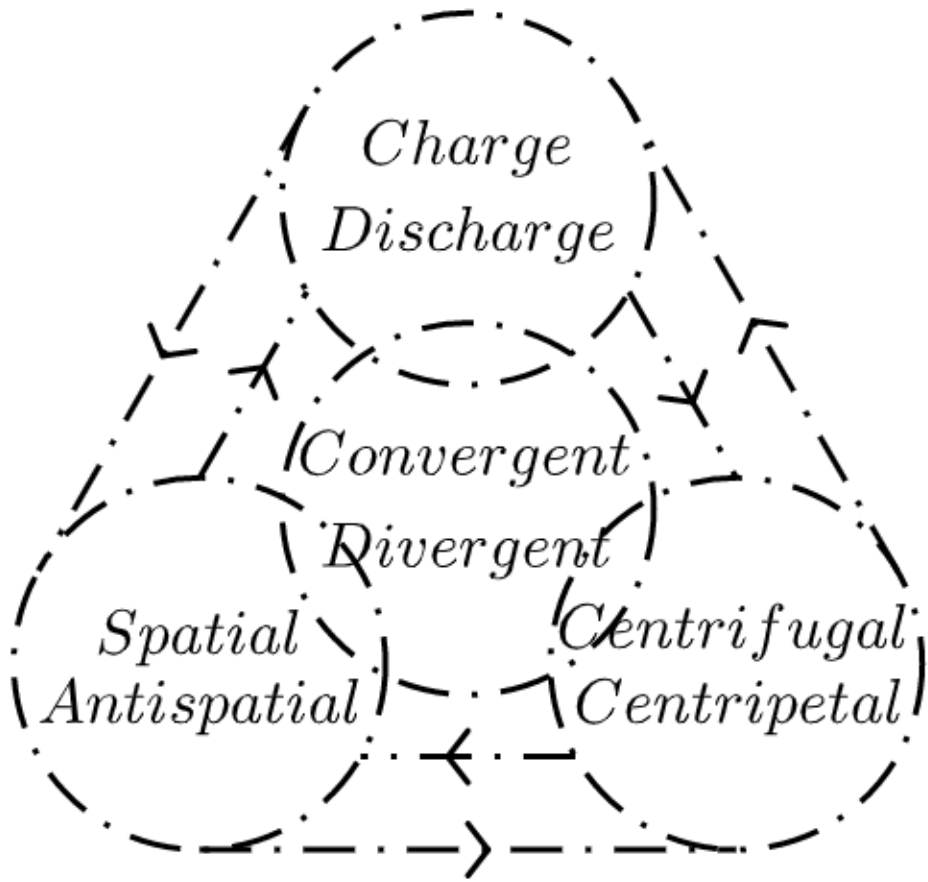


Simplified Field Diagram Representation

Incoherent, Spatially Coherent, Coherent
Pinhole Aperture, Wavelength Filter

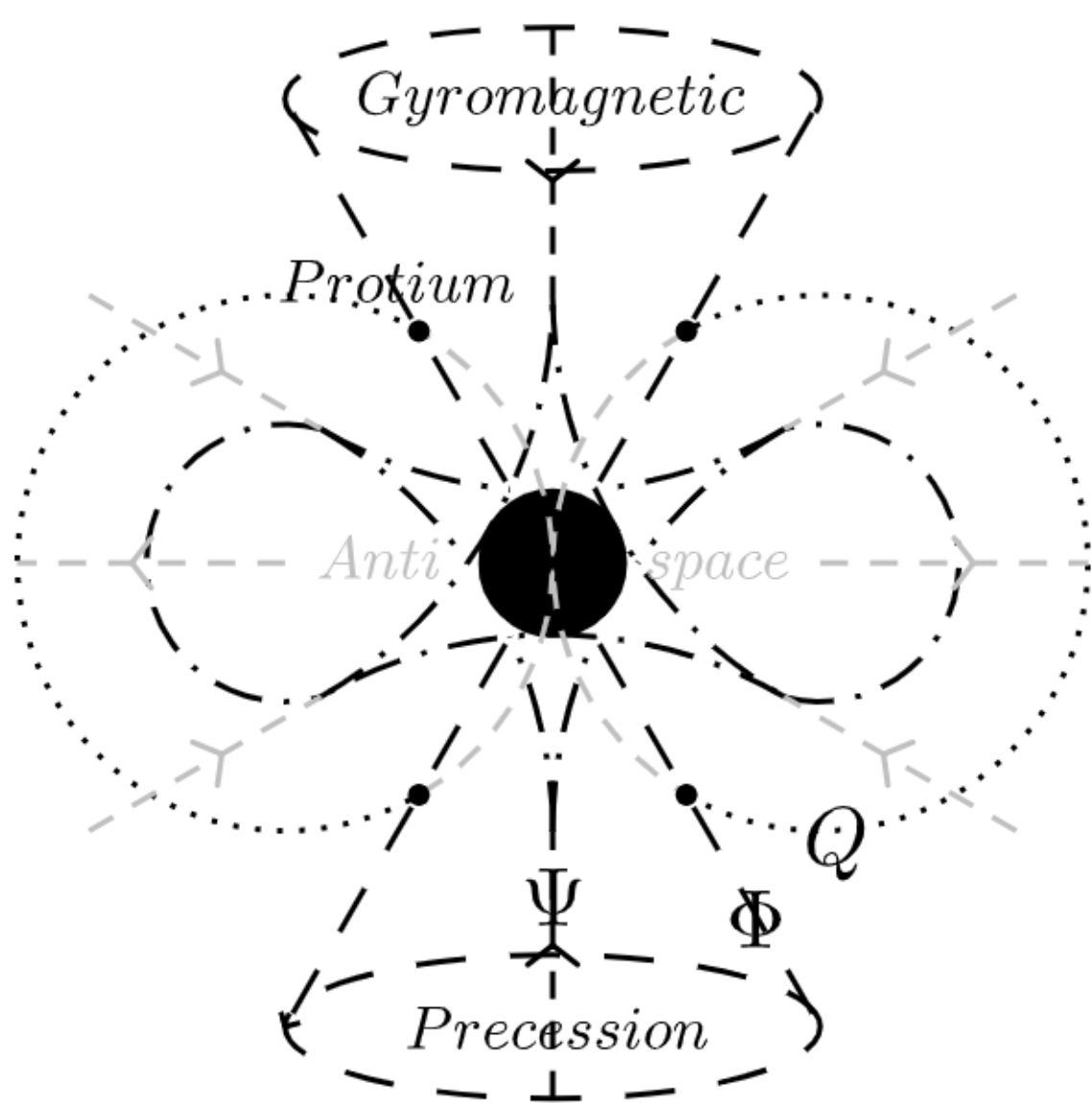


Light, Point - Source Amplification, Laser

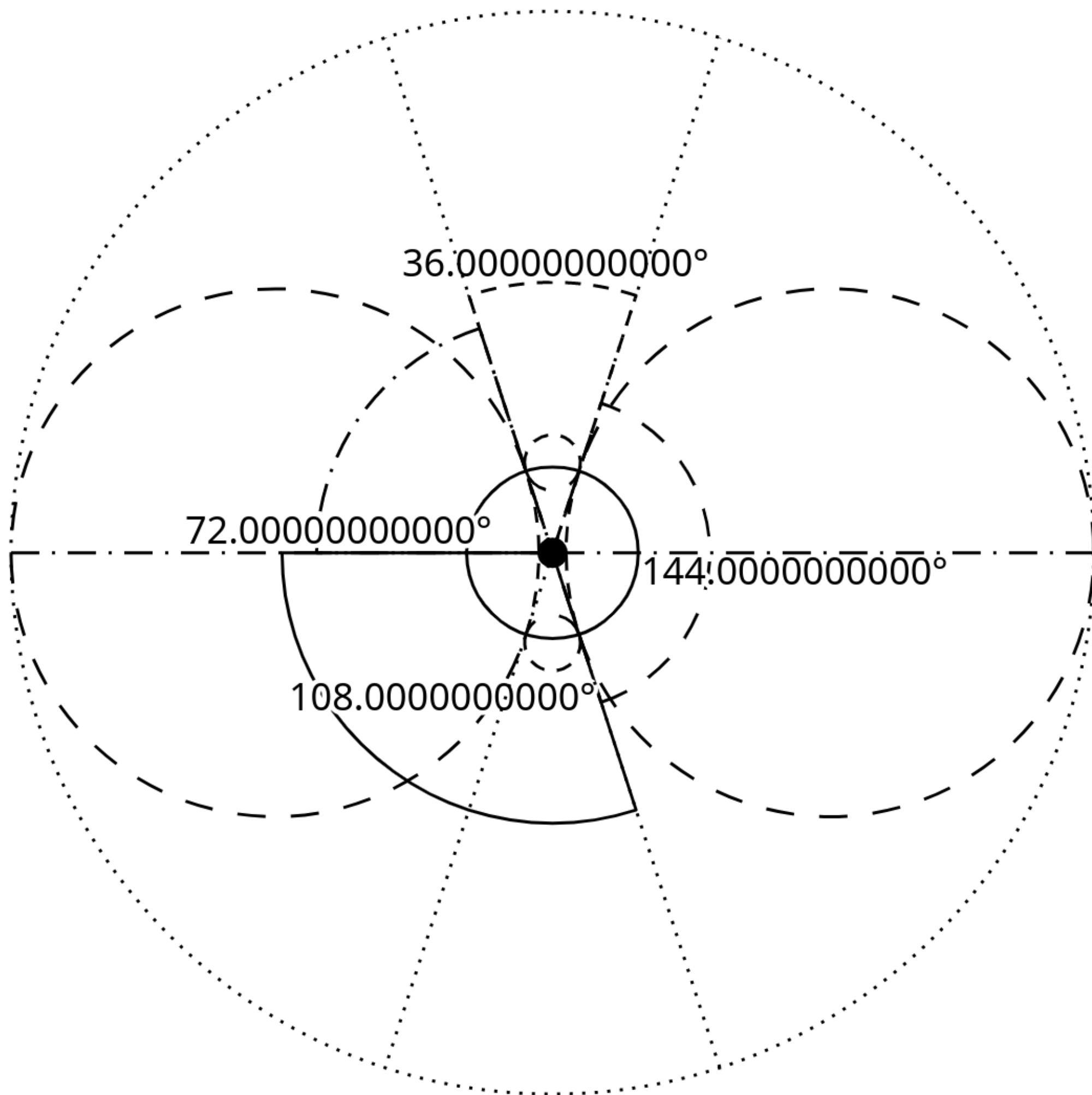


Fundamental Principles on All Forces and Fields

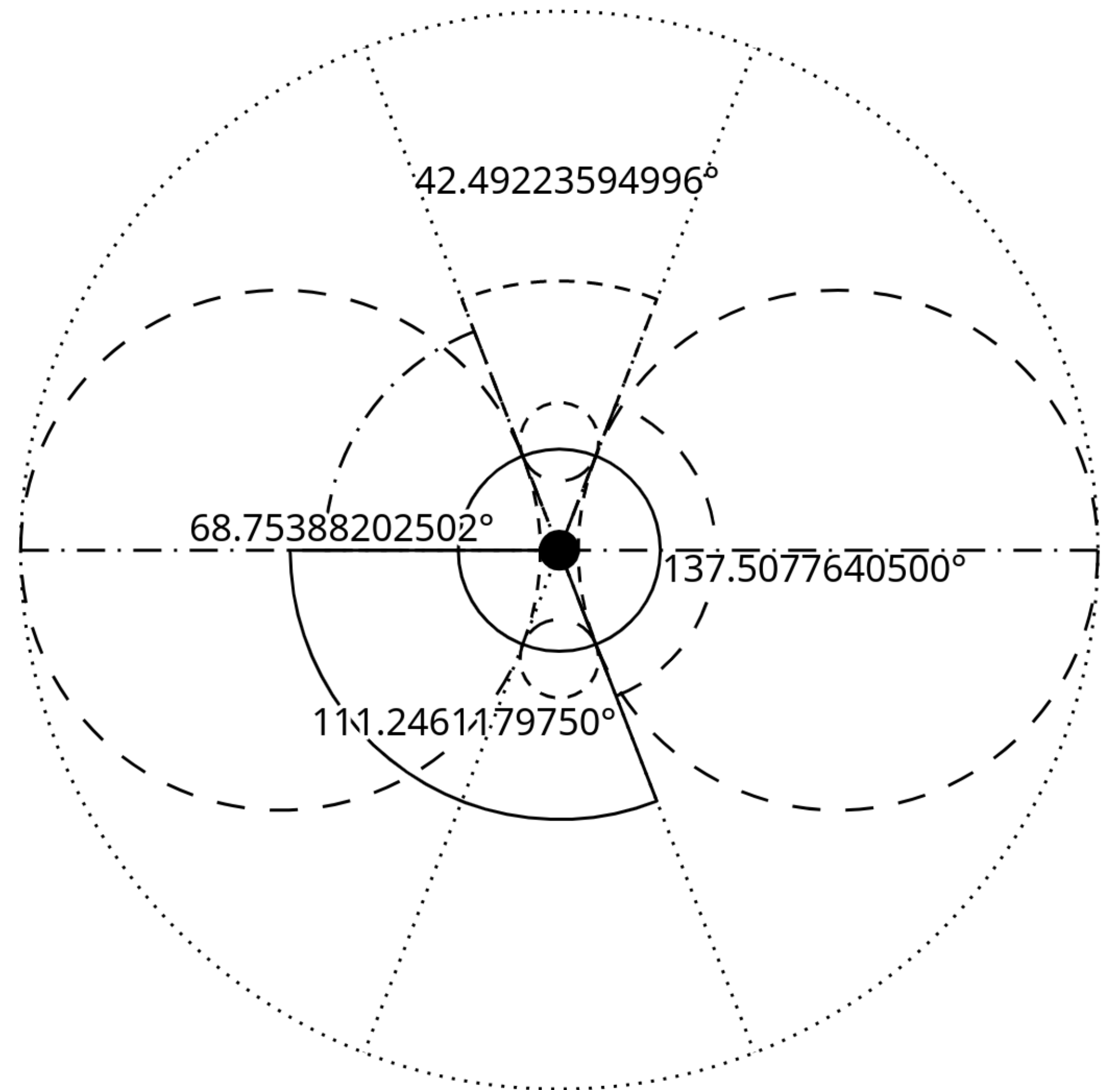
Coherent Super Mass and Gravity



Precassion



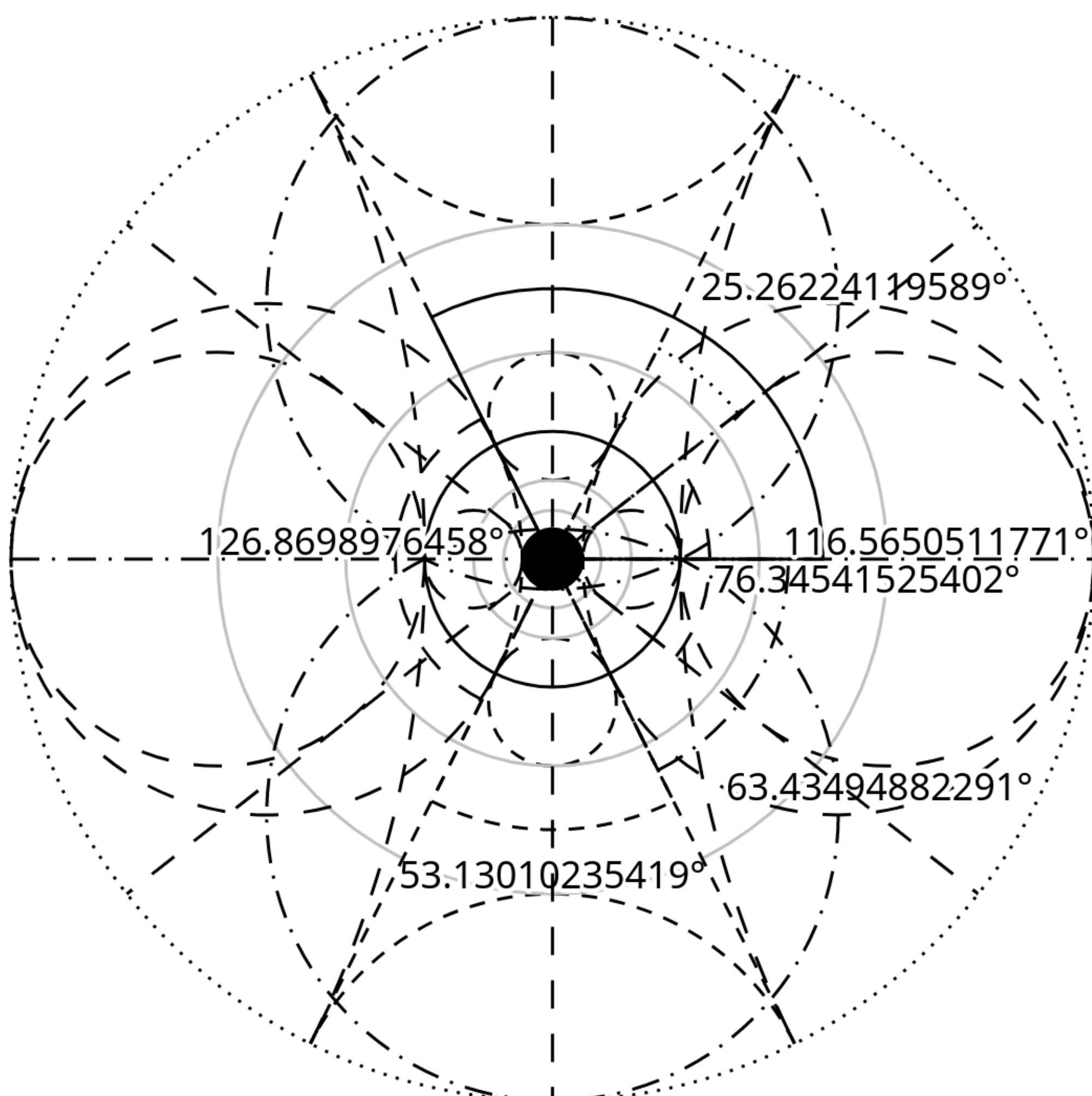
36° as $1/2$, 144° as Φ , *Ennead Angled Matter*



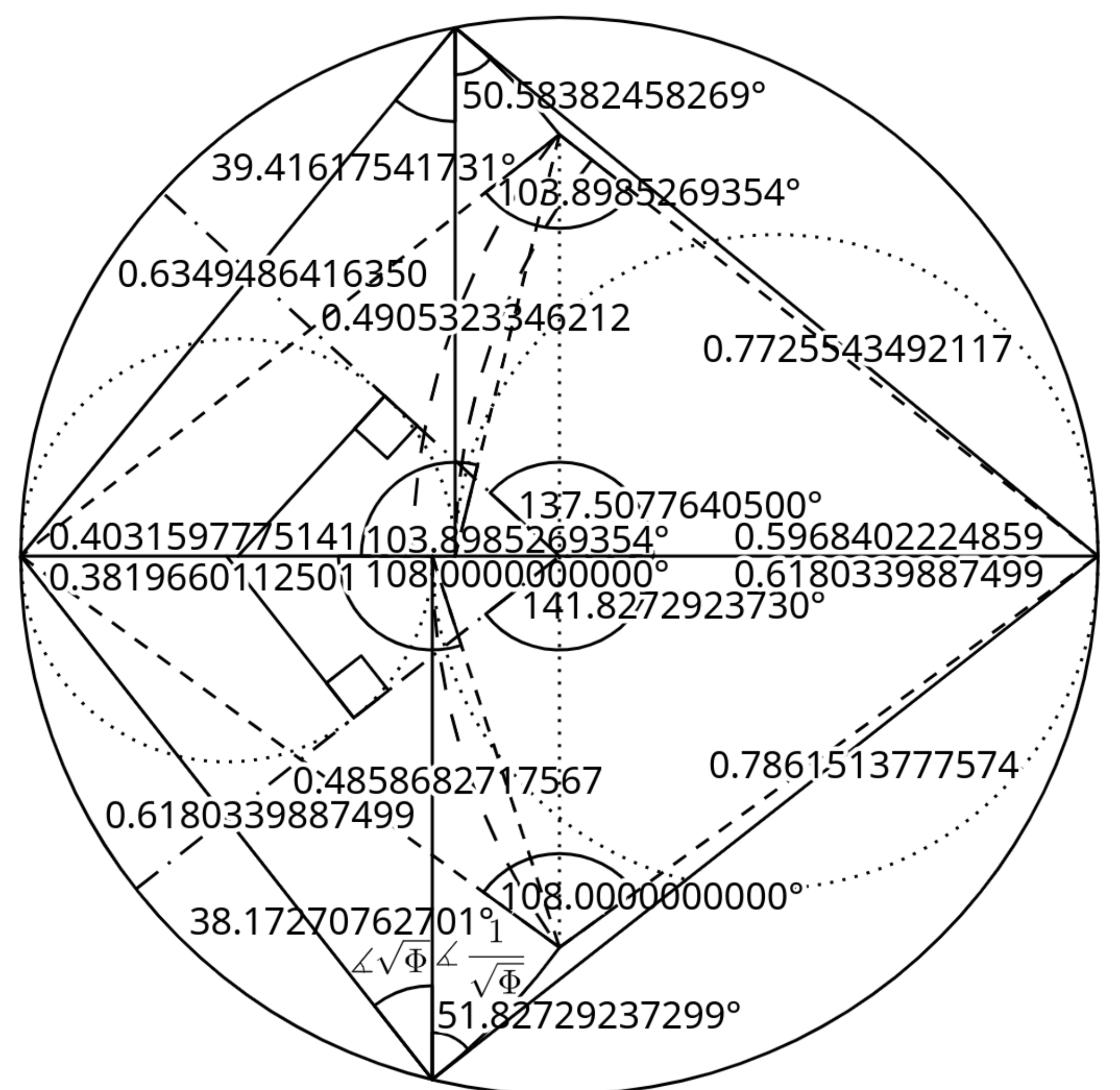
Angular Φ Matter

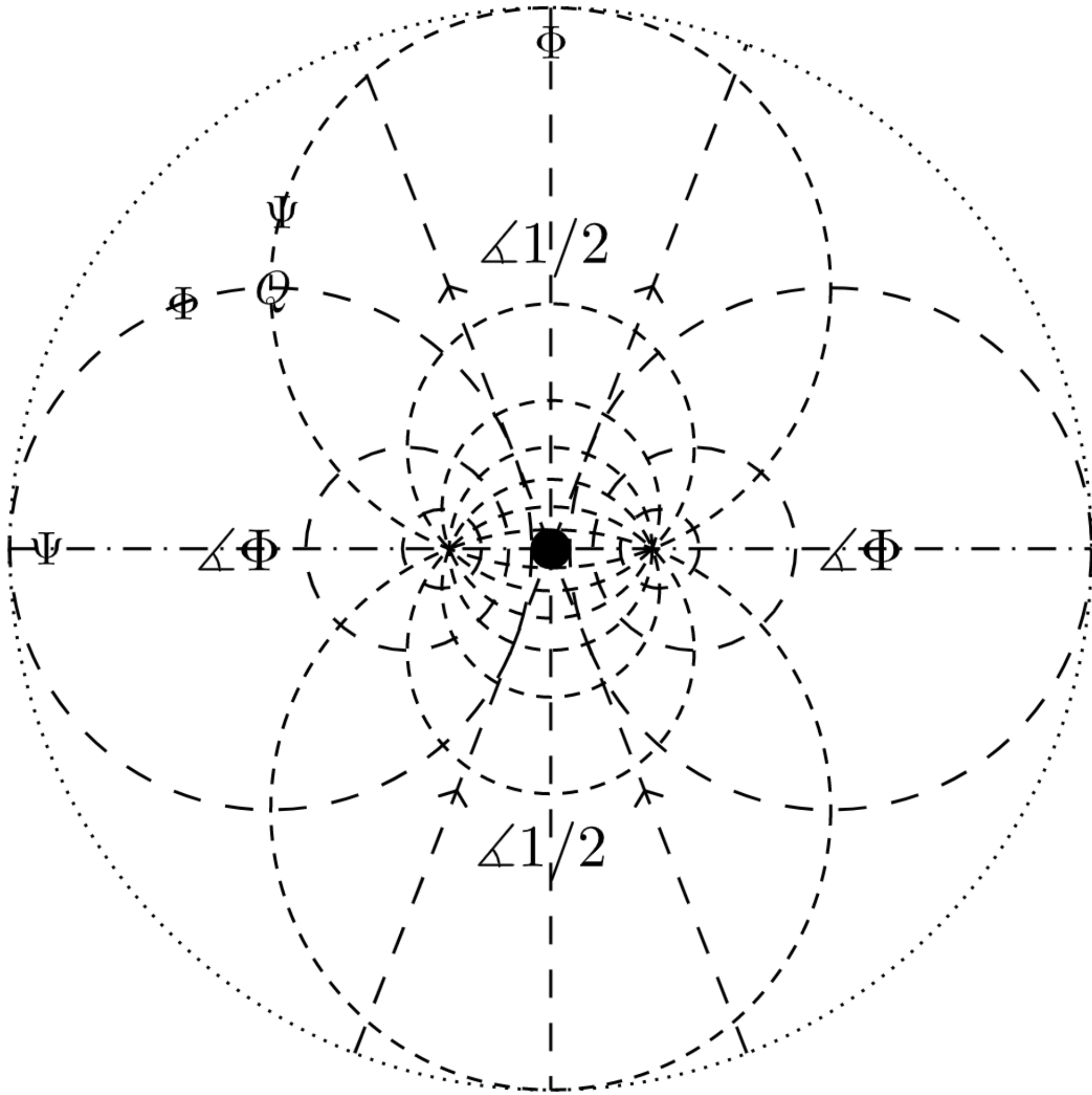
Ideal Angular Models of Protium and Its Flaws in Representation

Matter using diameter Φ^n circles

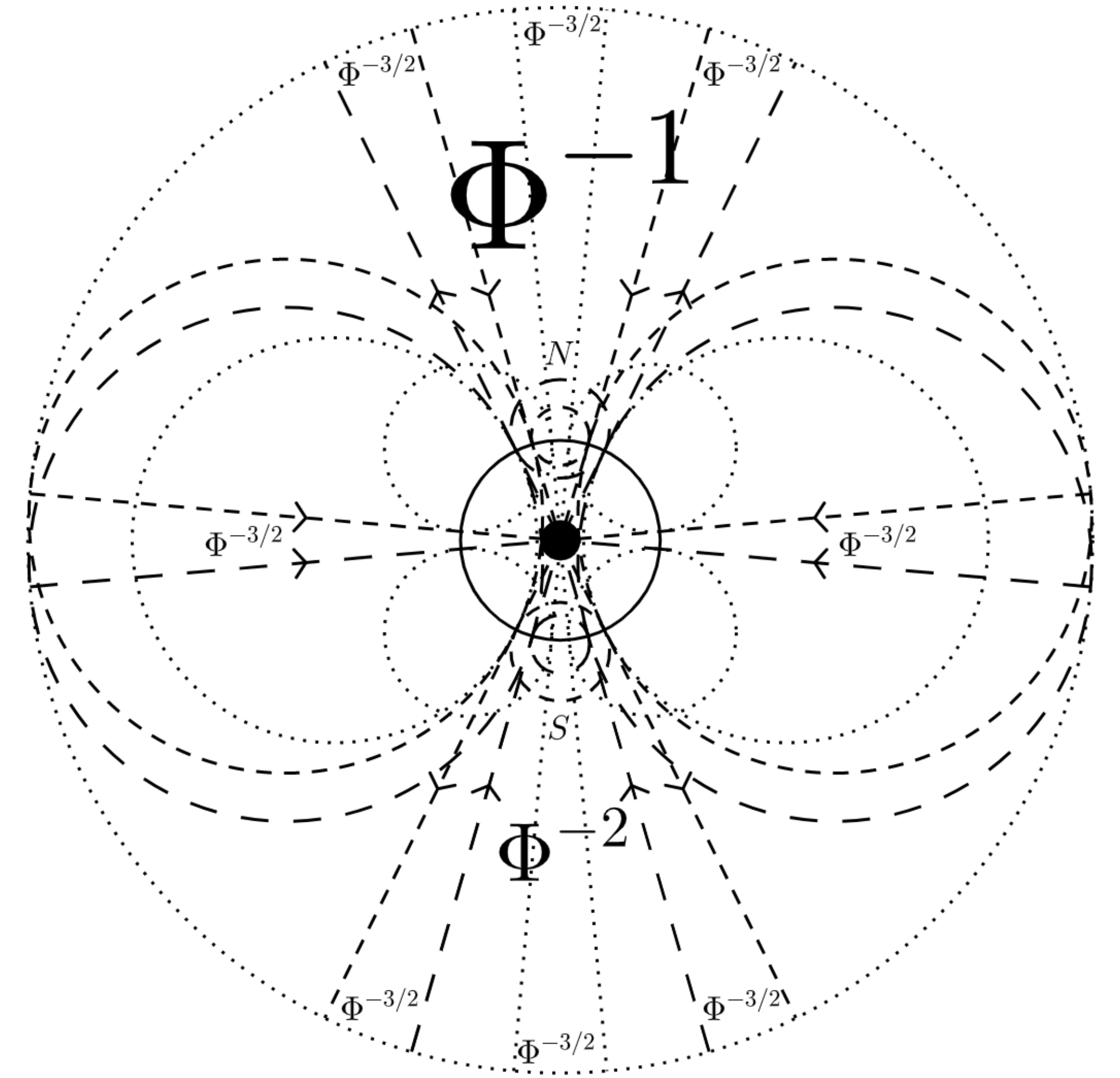


Angular Φ doesn't use diameter Φ^n circles





Magneto – Dielectric Field of Closed Loop Wire

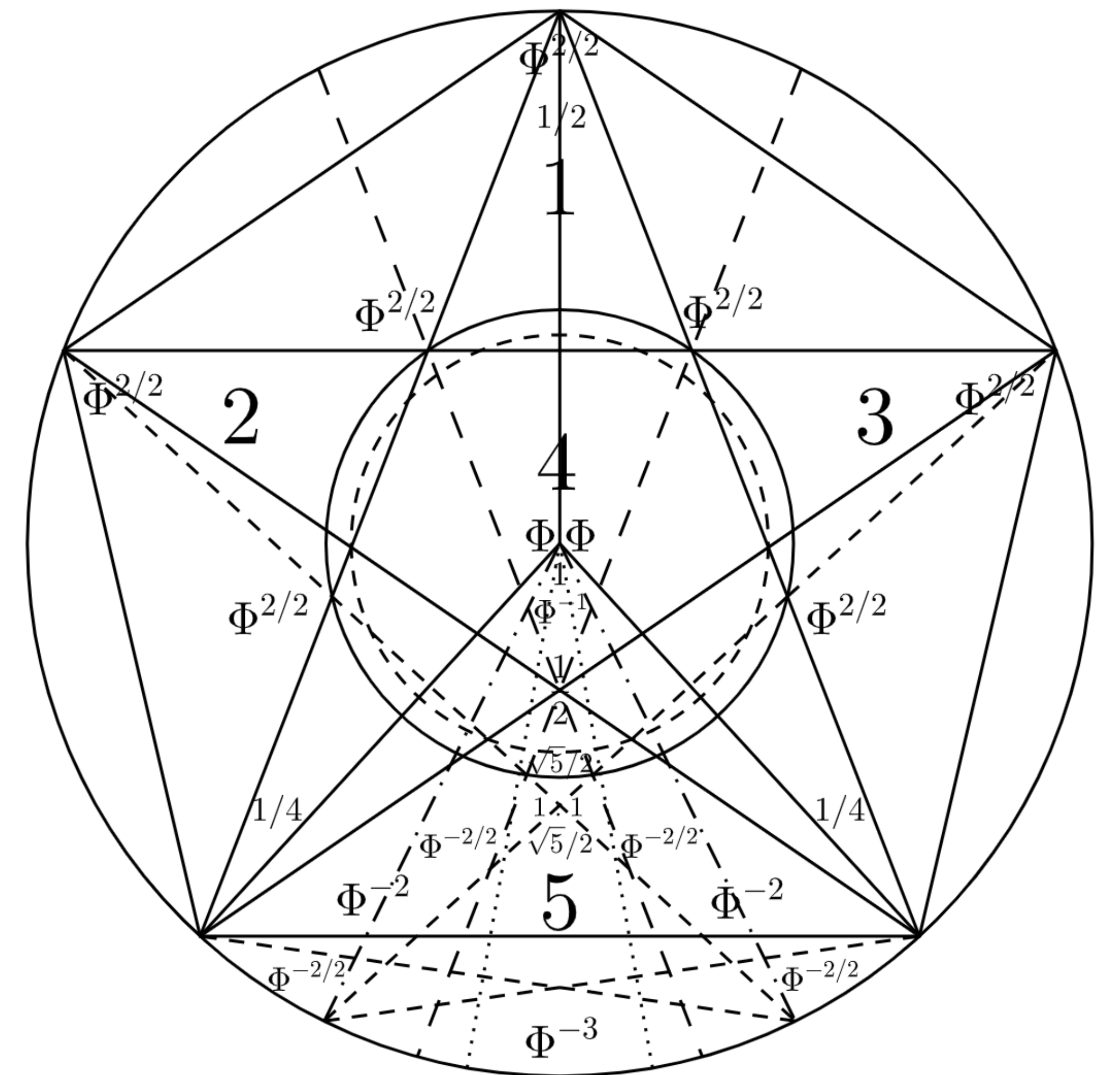
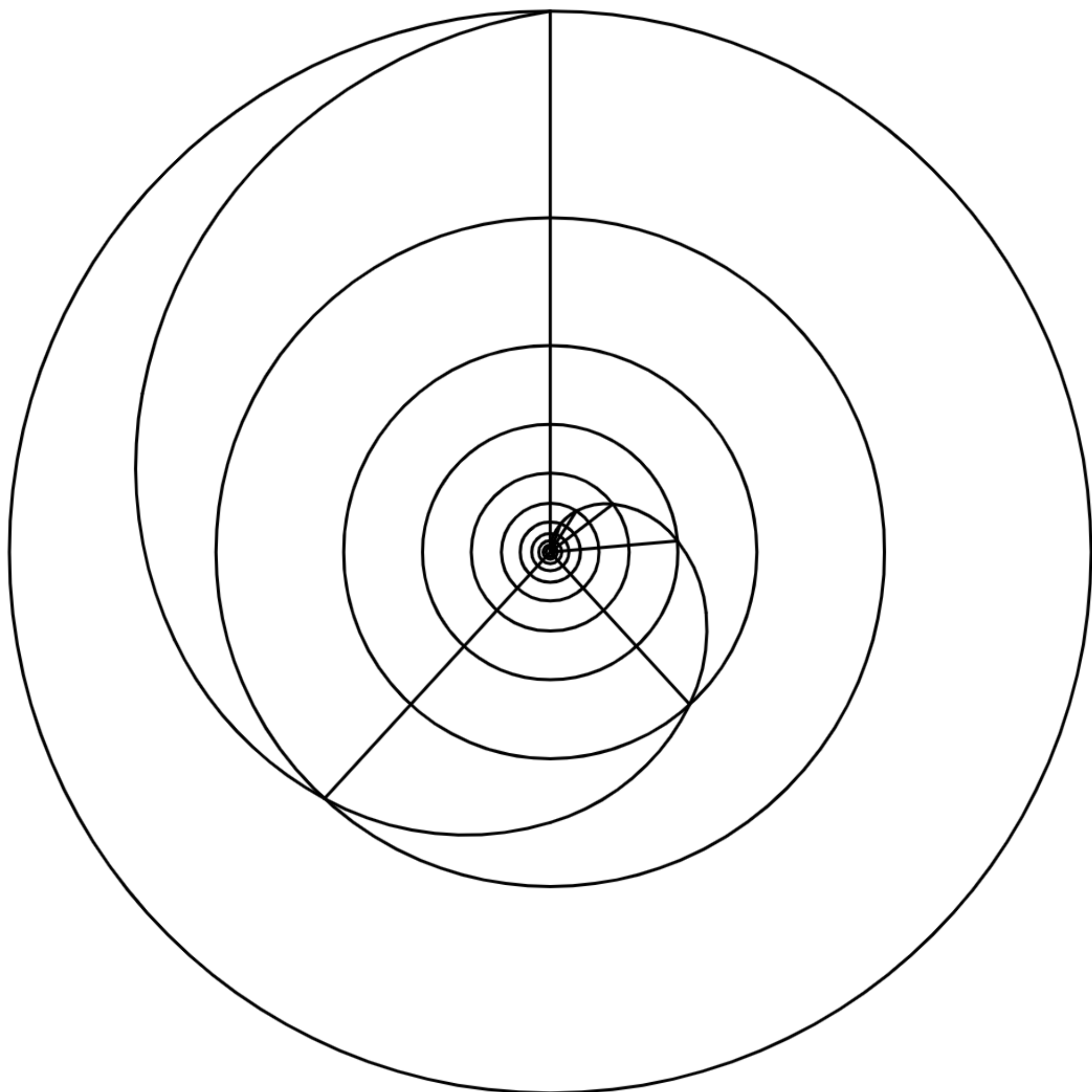


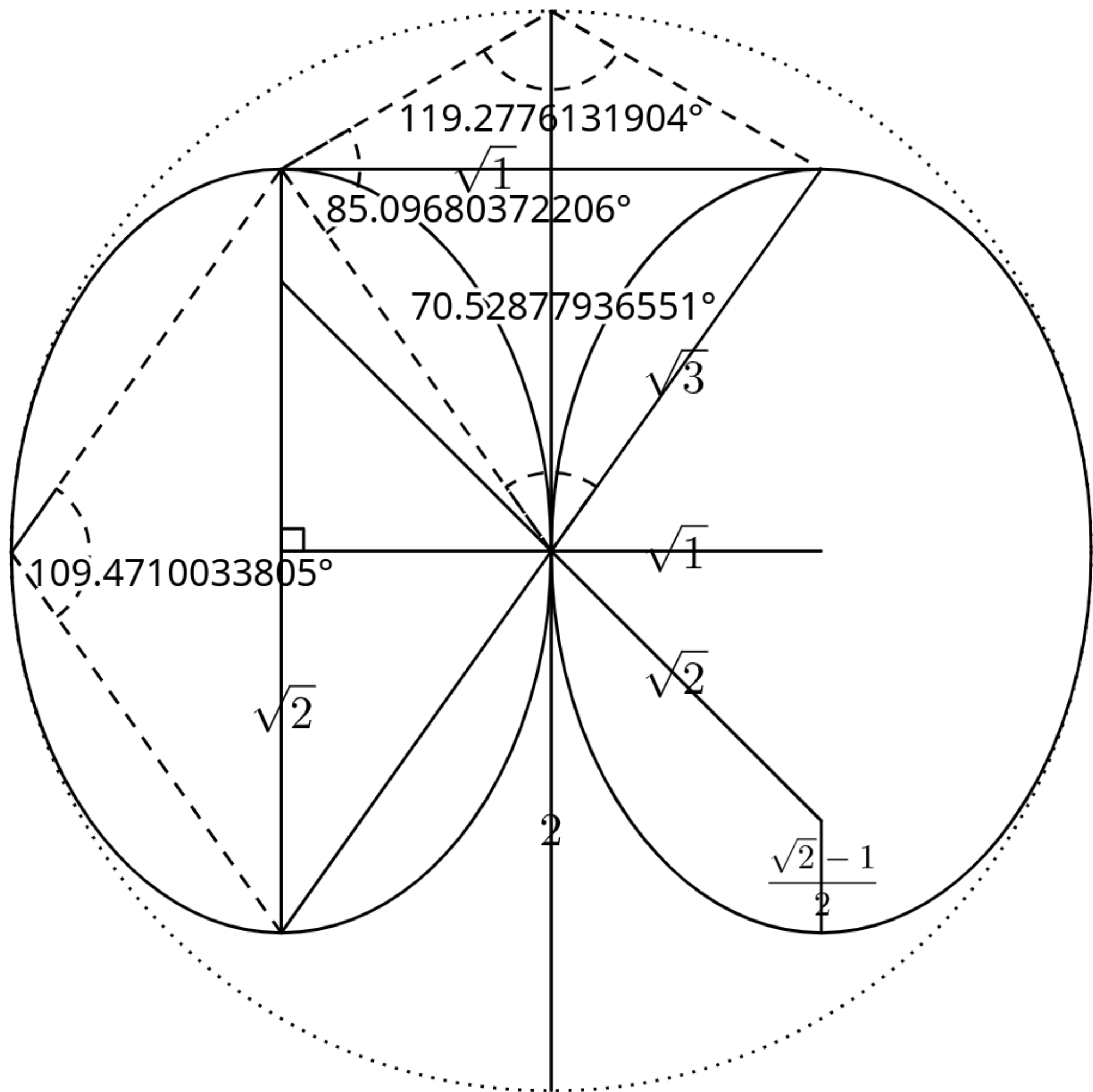
Magneto – Dielectric Phase Shift

Electrification as Ratio of Dielectric 1 over Magnetic $2\Phi = 1/(3 + \Phi^{-3}) = 1/(\Phi \times \Phi)$, $1 + \Phi + \Phi = \Phi^2 \times \Phi = 1/\Phi^{-3} = \Phi^3$

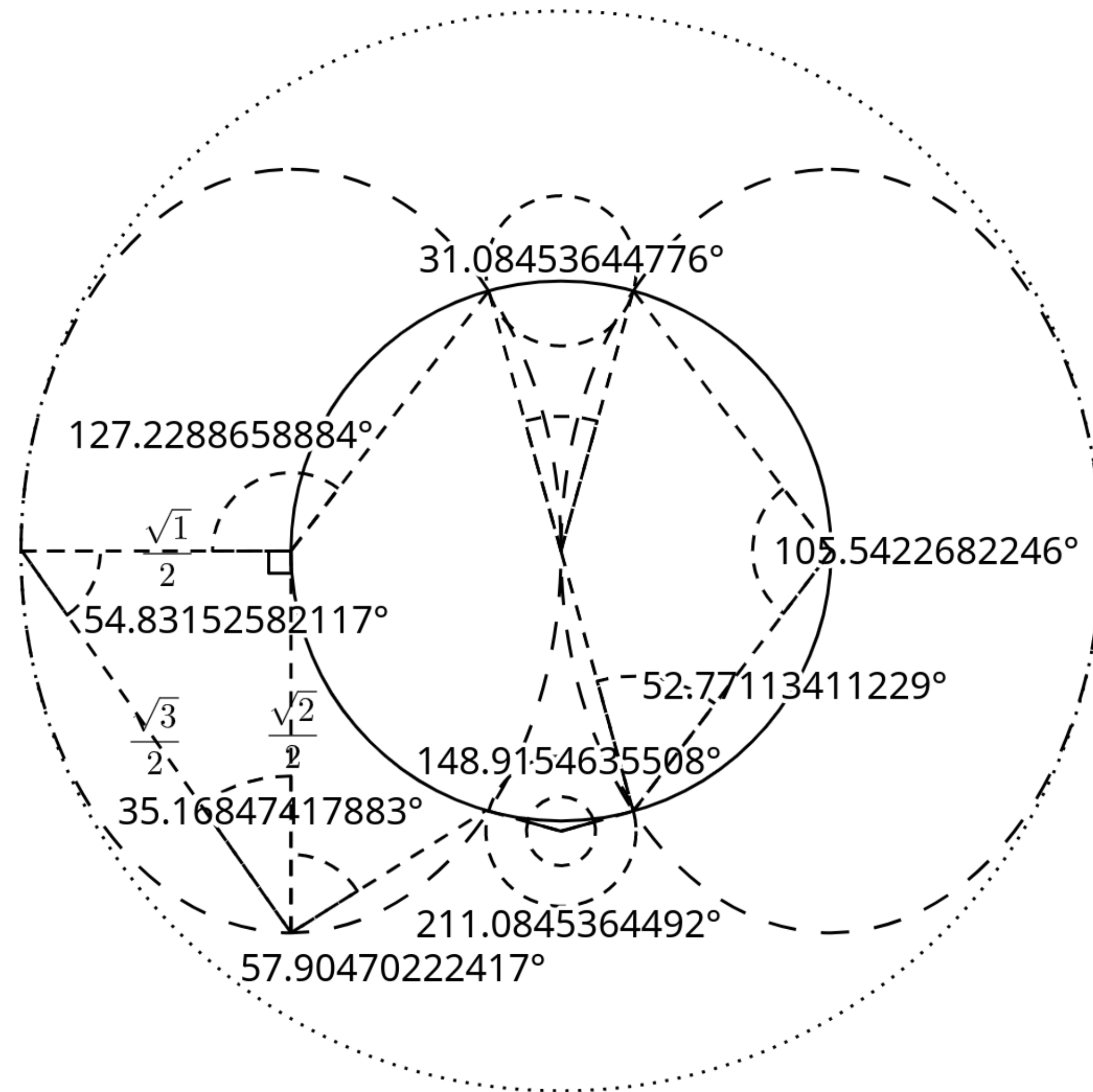
Angular Φ^3 to $4/\sqrt{\Phi}$ Circumference Unity

Modified Pythagorean – Wheeler Angular Φ Pentagram





$\sqrt{1} - \sqrt{2} - \sqrt{3}$ Torus

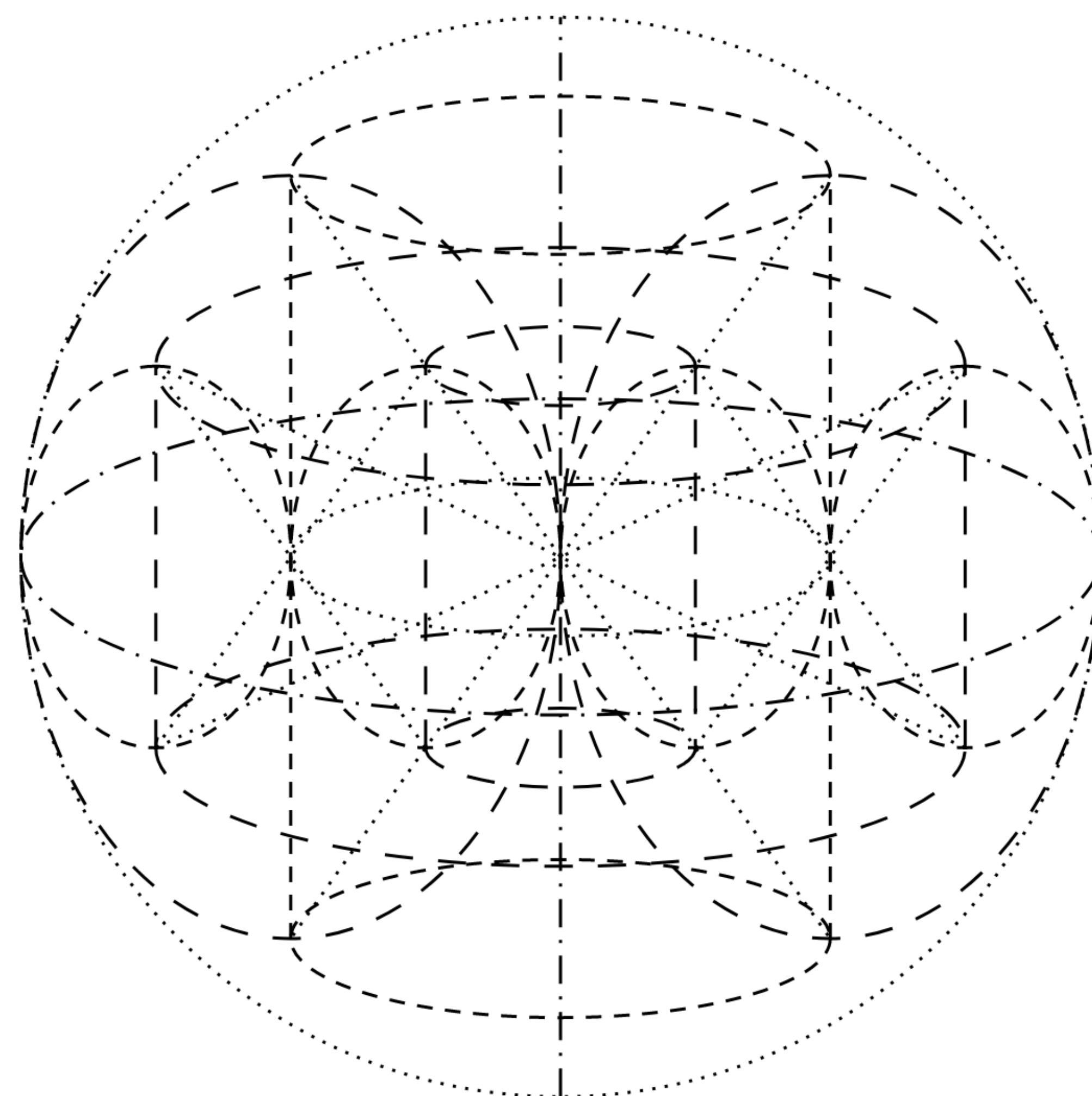
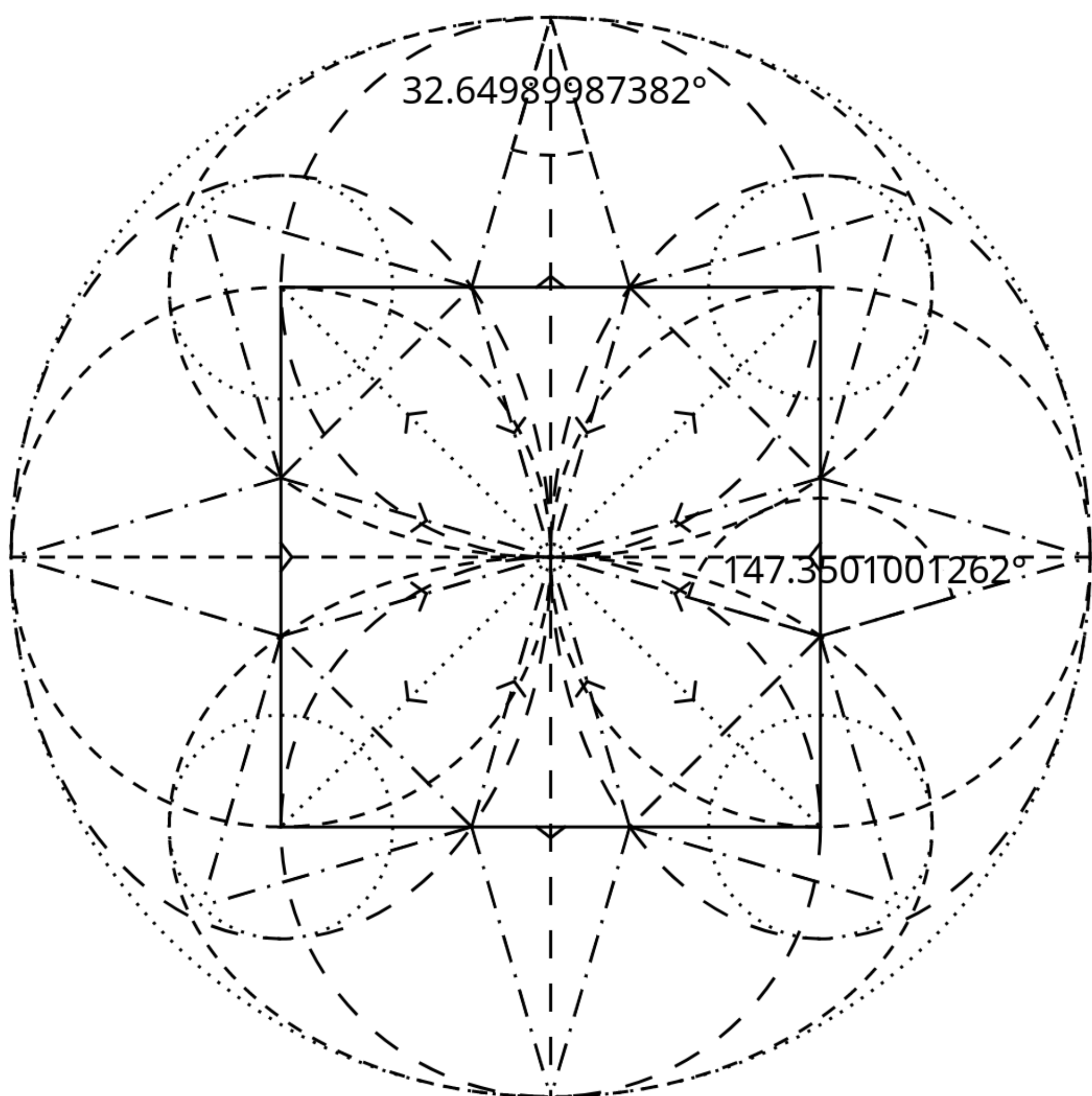


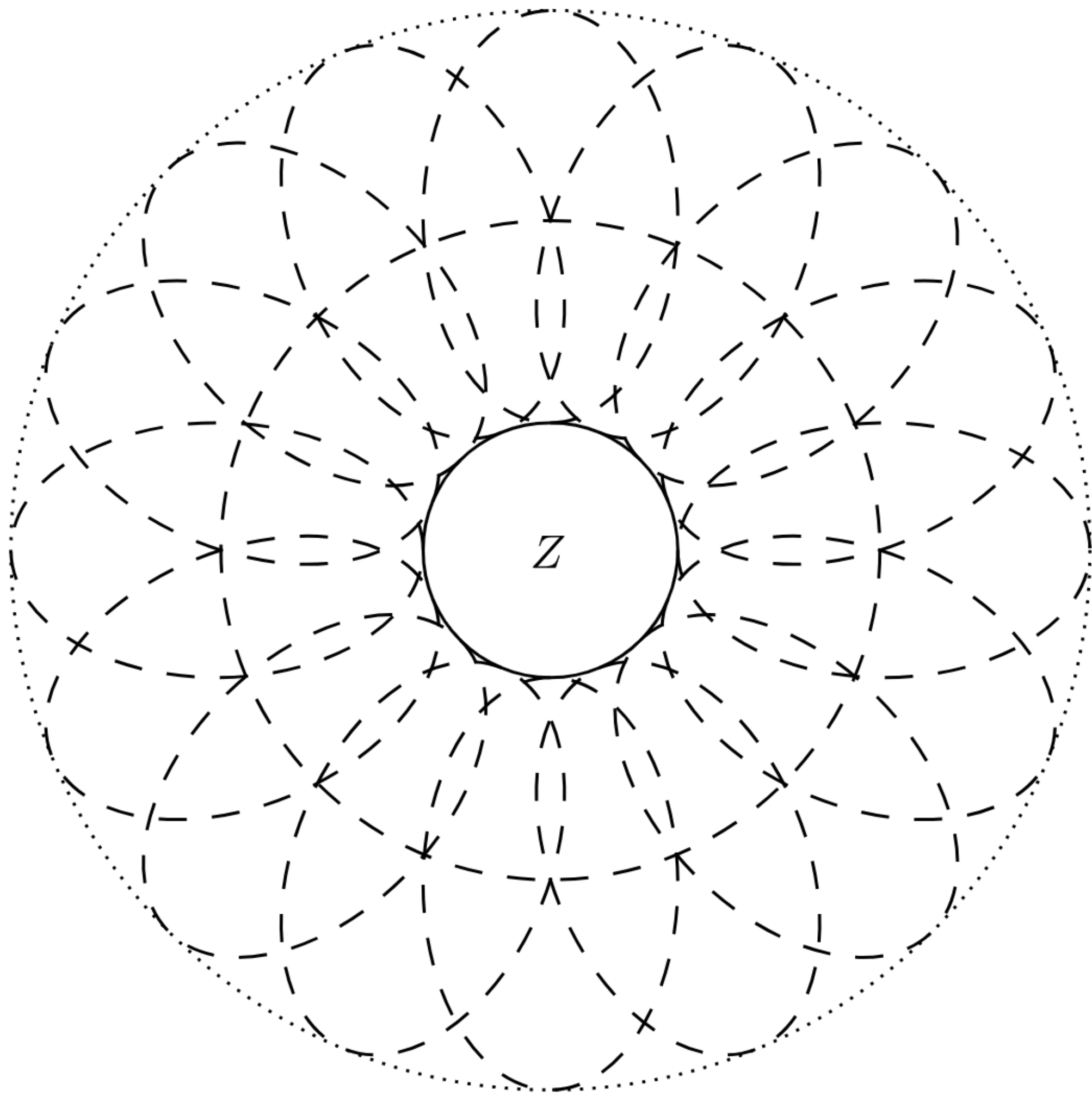
Spherical Pressure and Symmetry

Angular Tetrahedral Topology

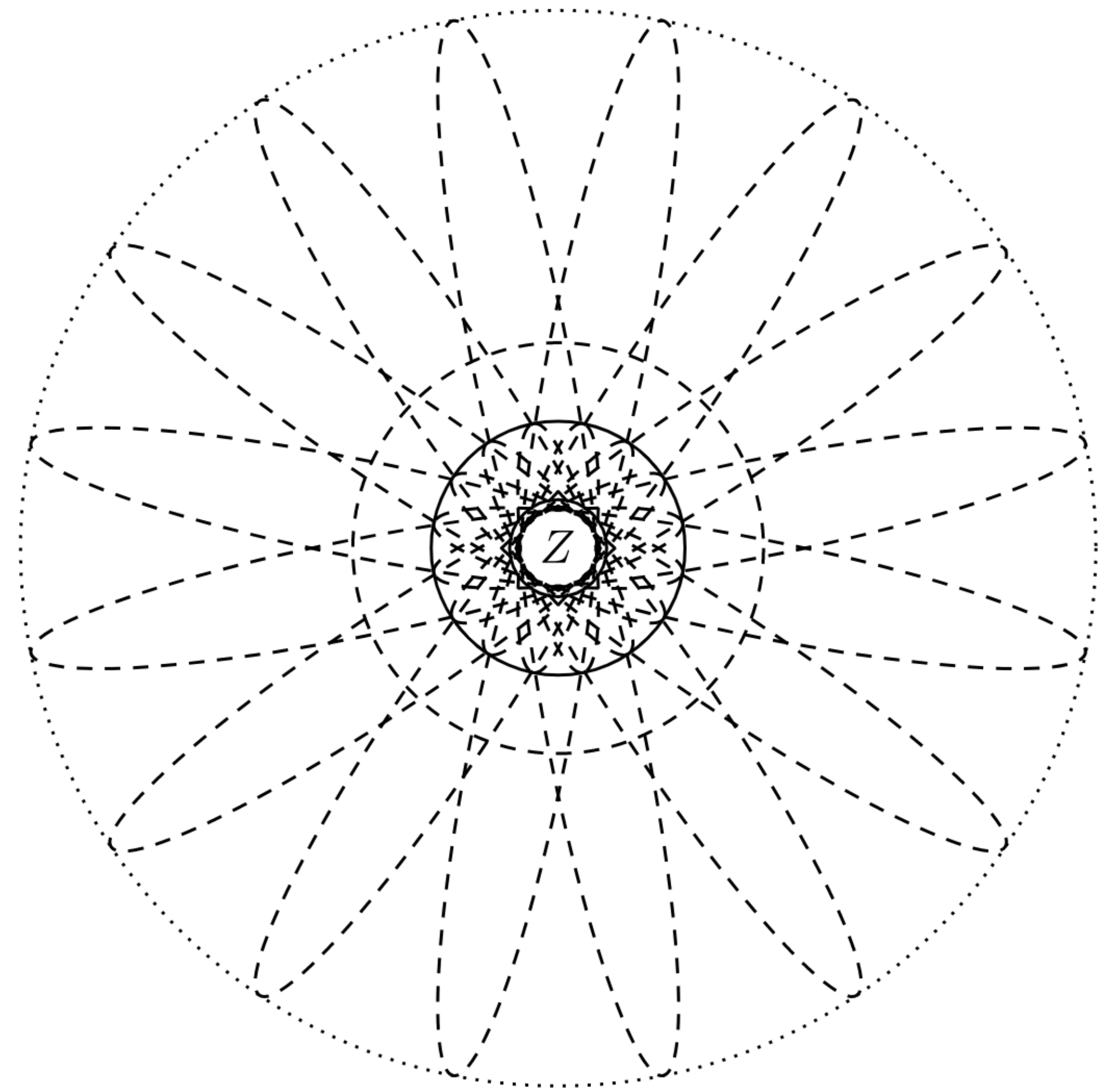
Cubic Pressure and Symmetry

Tetrahedral Particle





Top – Down Magnetic Ring Torus

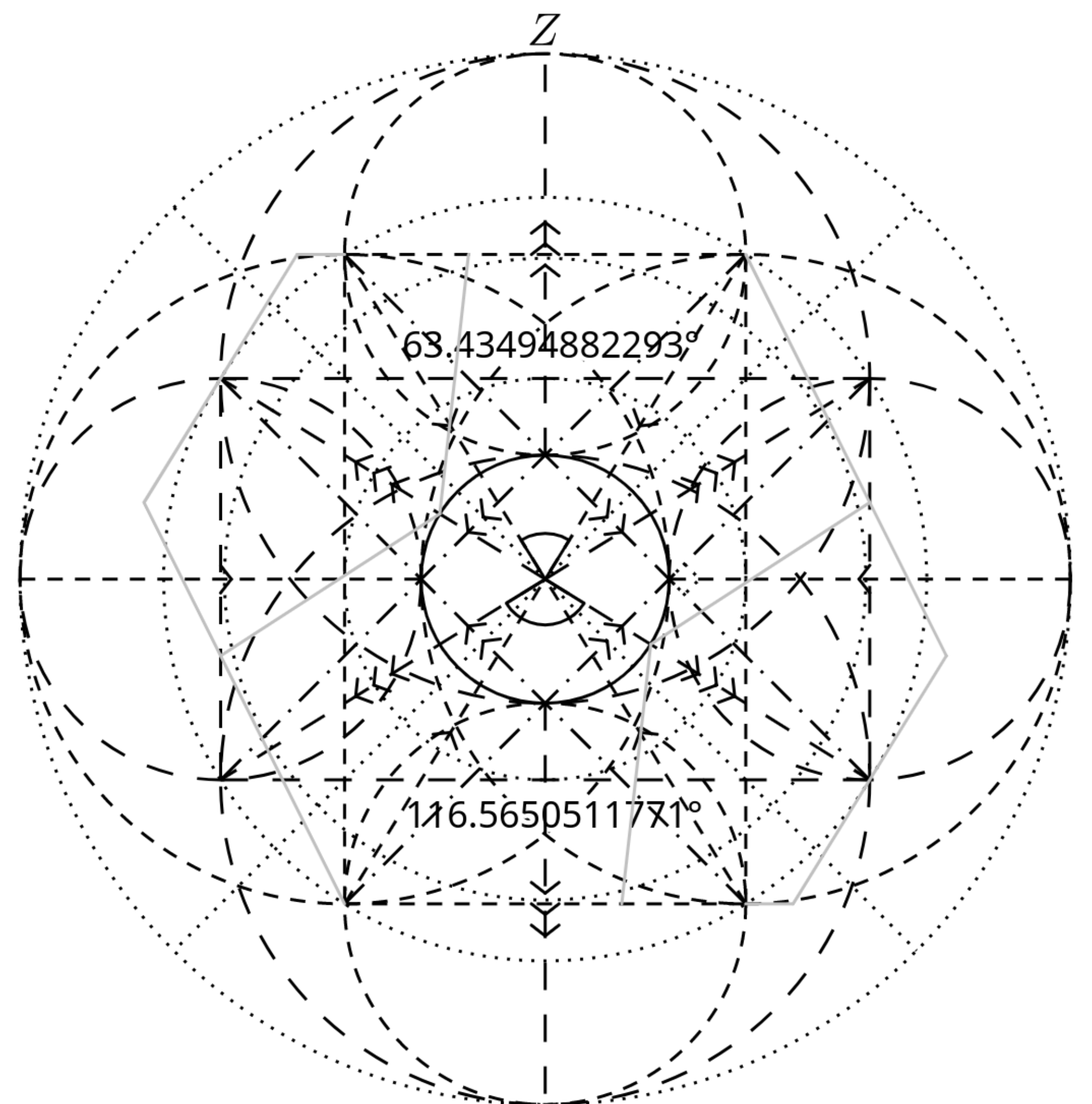
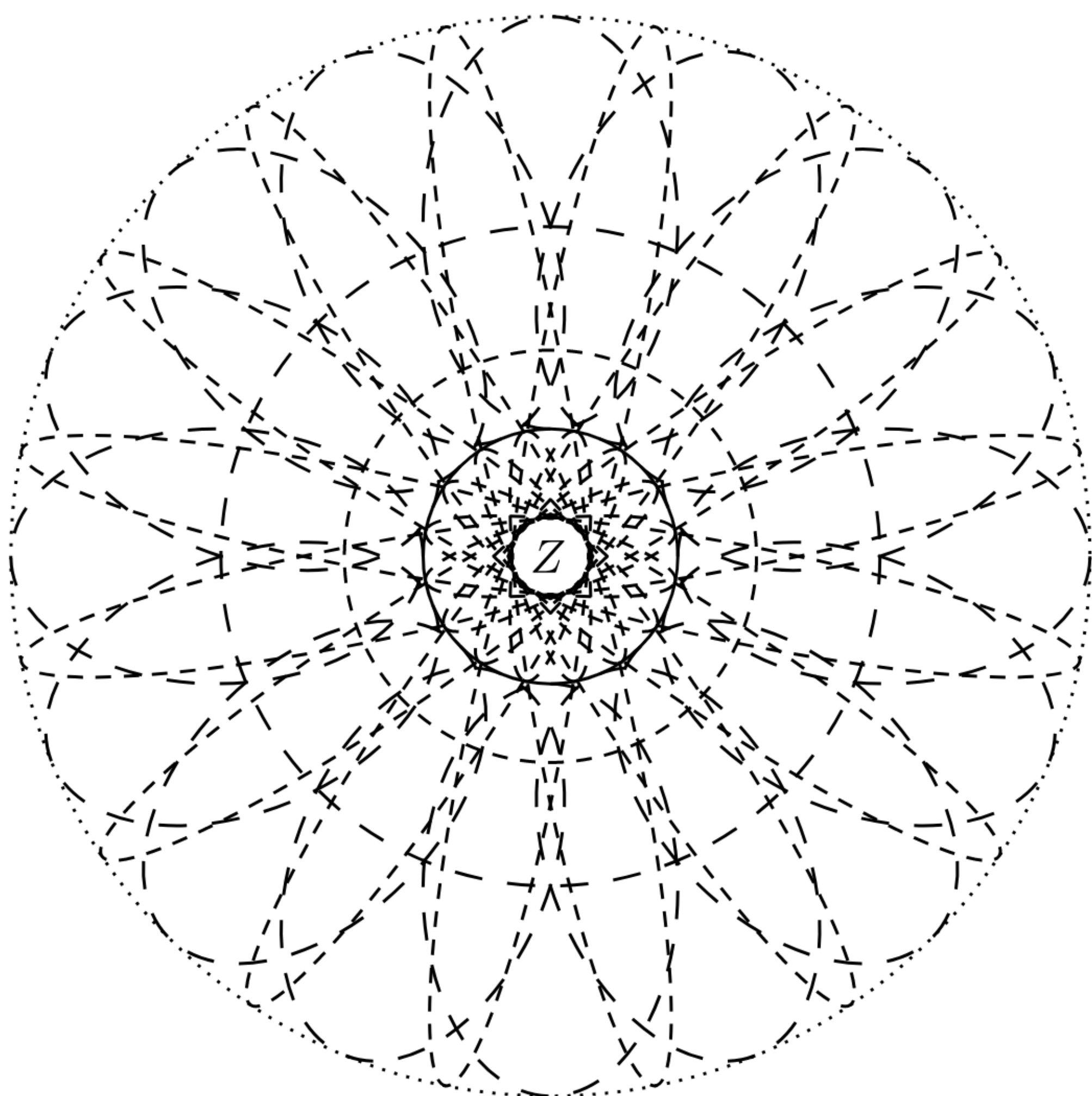


Top – Down Self – Intersecting Reciprocal Magnetic Spindle Torus

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

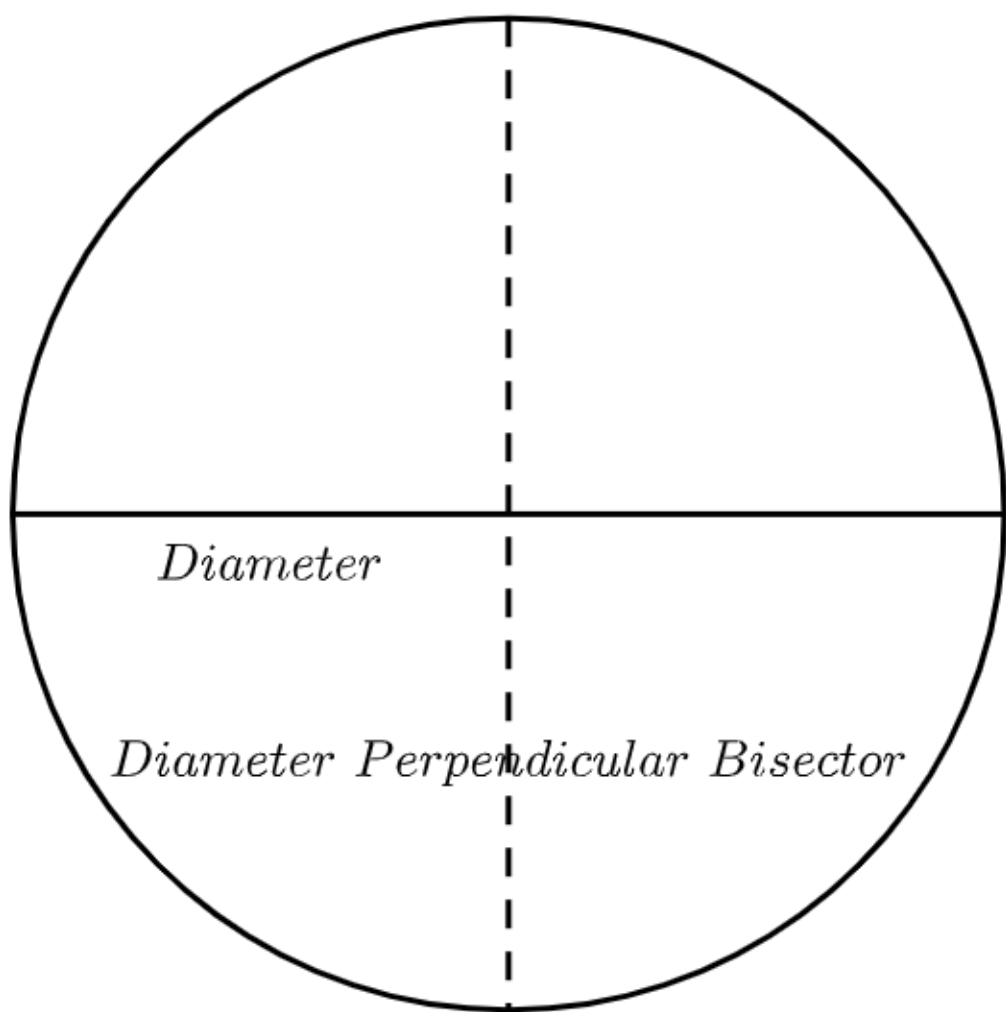
Top – Down Spindle and Ring Tori Juxtaposition

Tori – Hyperboloids's Conjugate Field Reciprocation

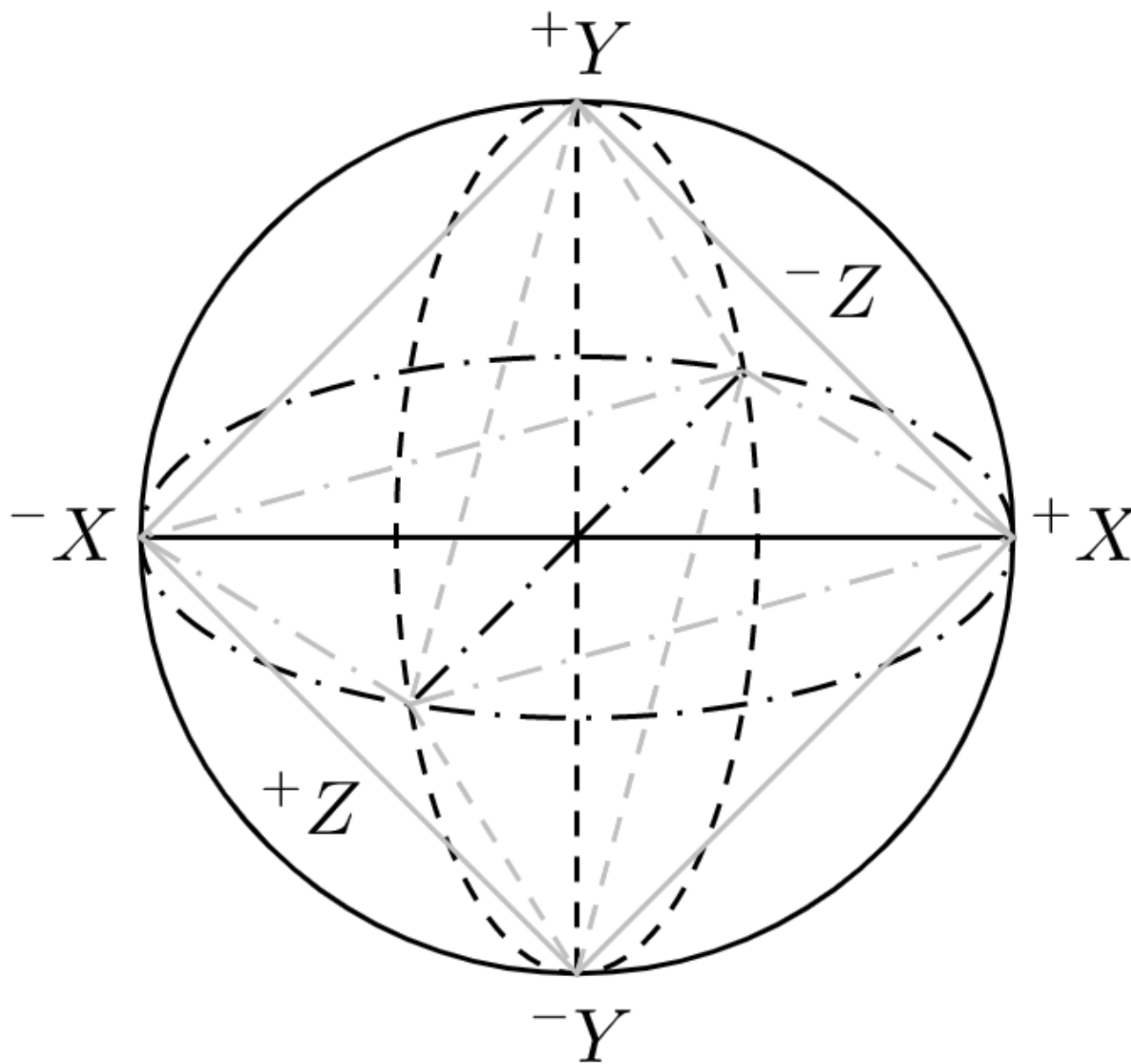




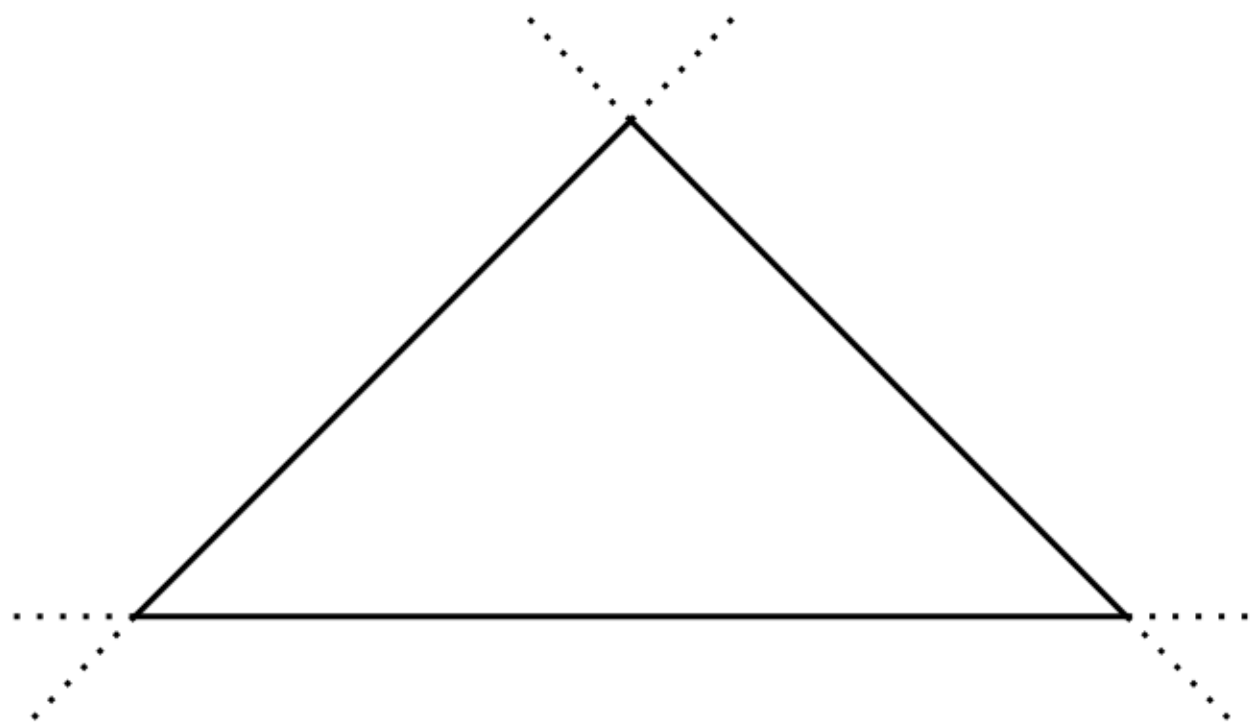
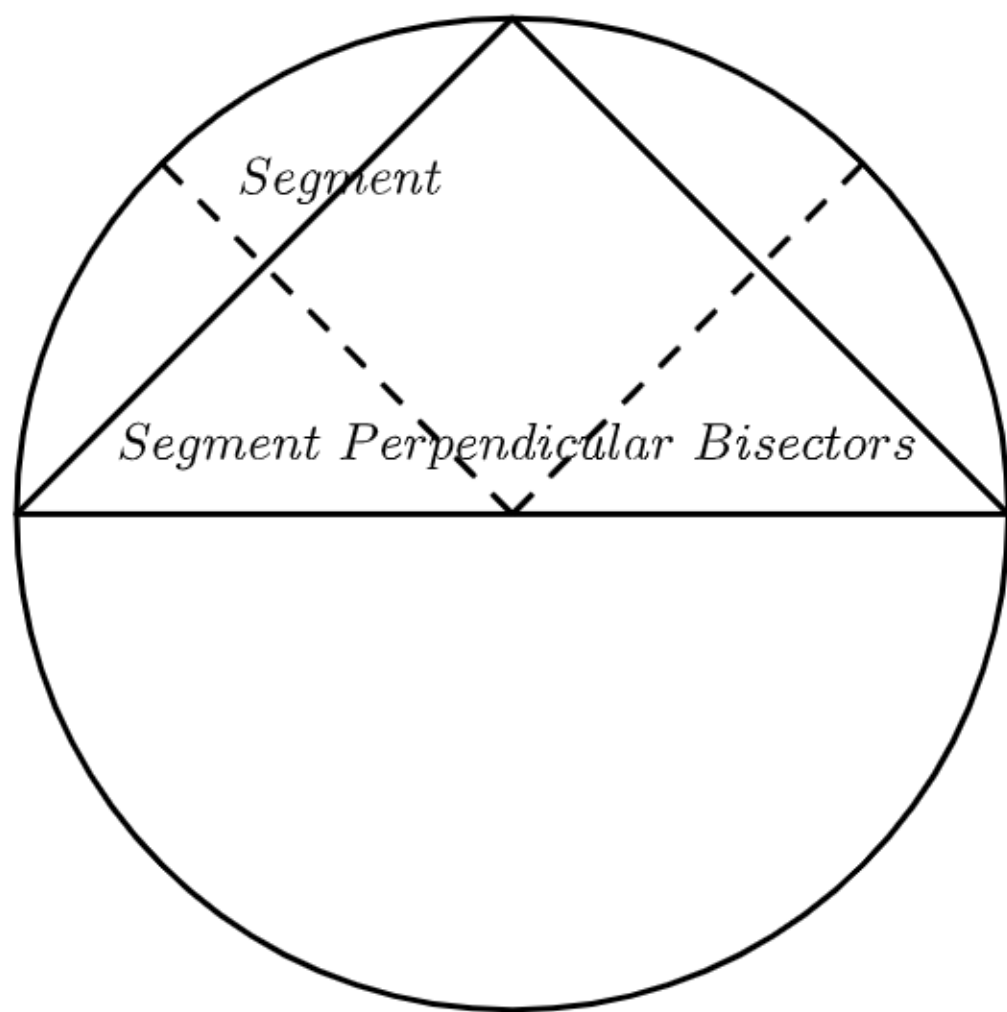
Mind Void Light Location Point
Bisect Midpoint Radius Circle



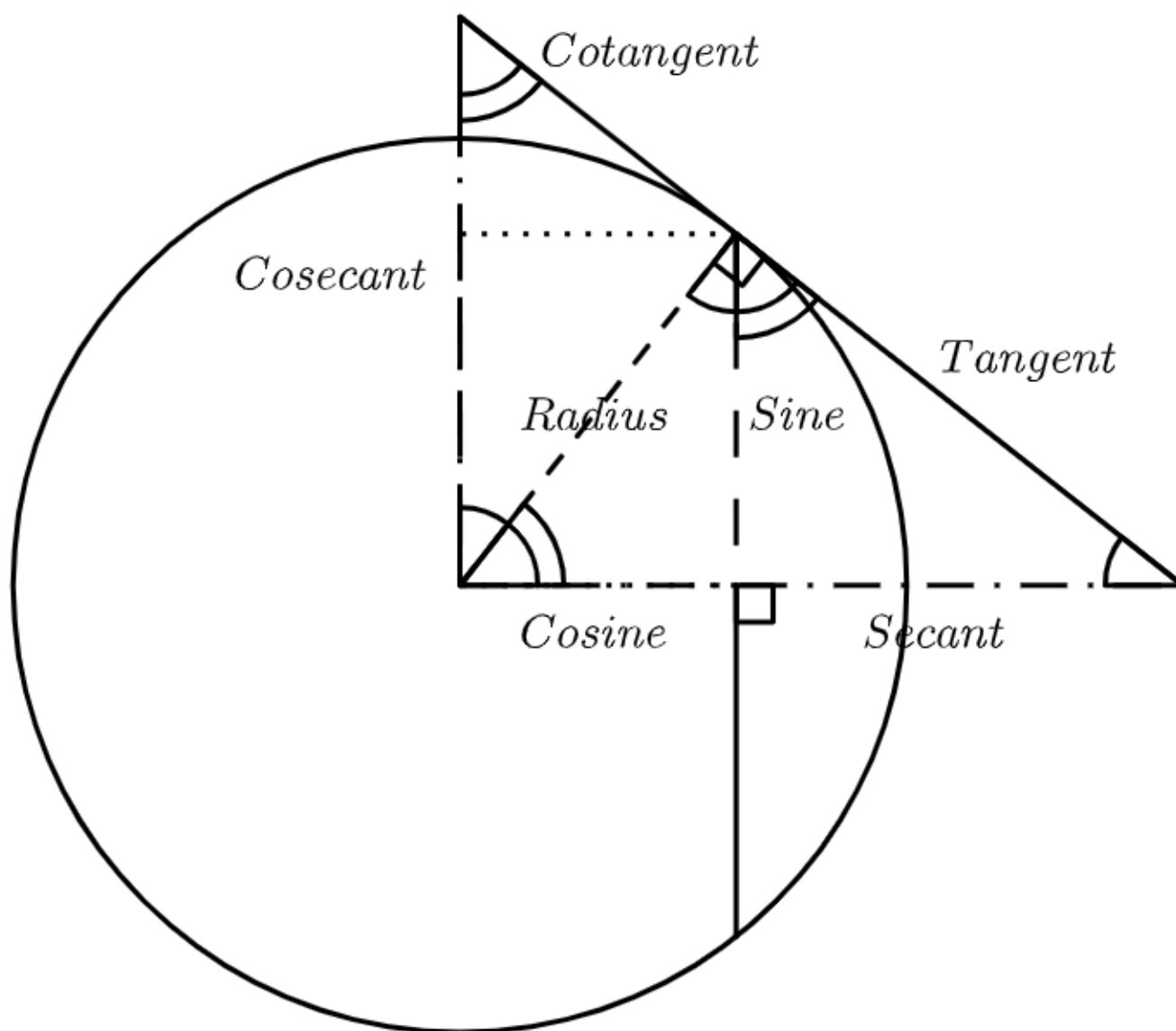
Other Point Magnitude Line
XY YZ ZX Circles XYZ Sphere



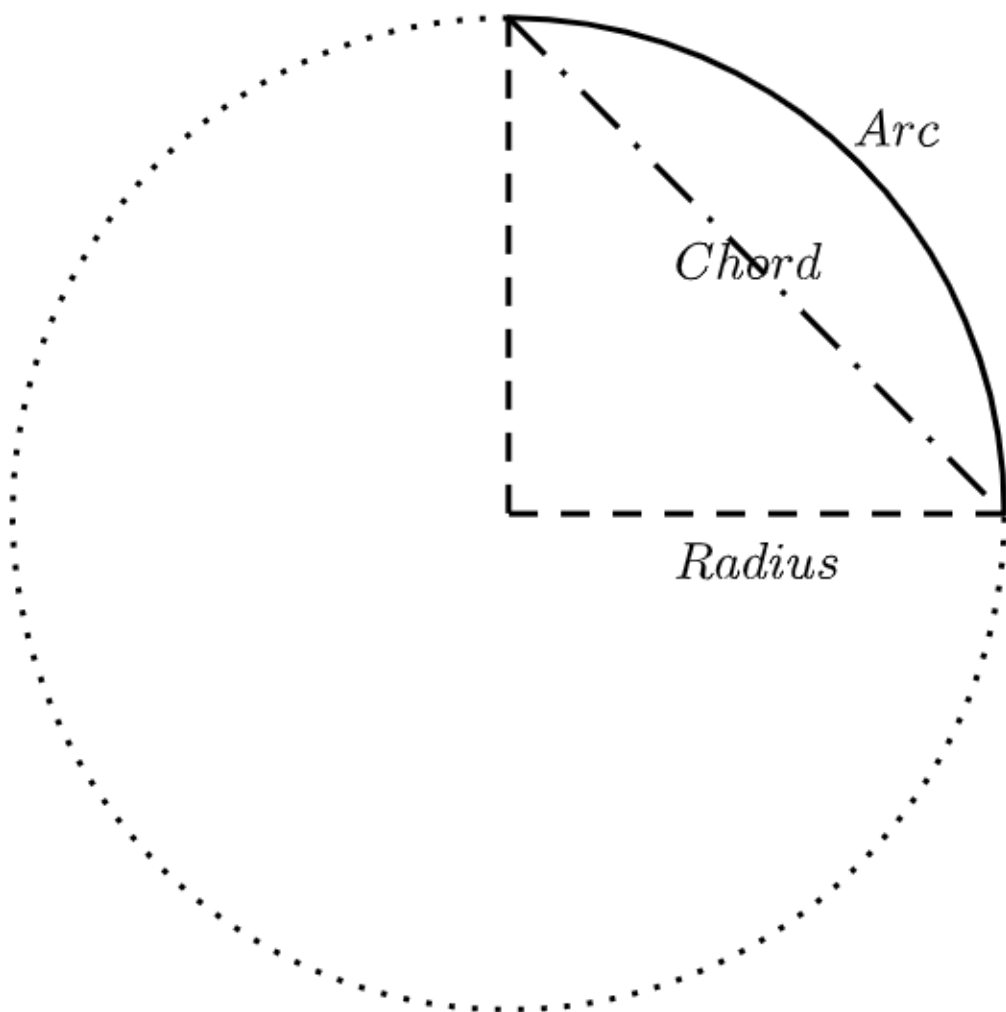
Third Point Outside Line
Circumcenter Circumcircle Triangle



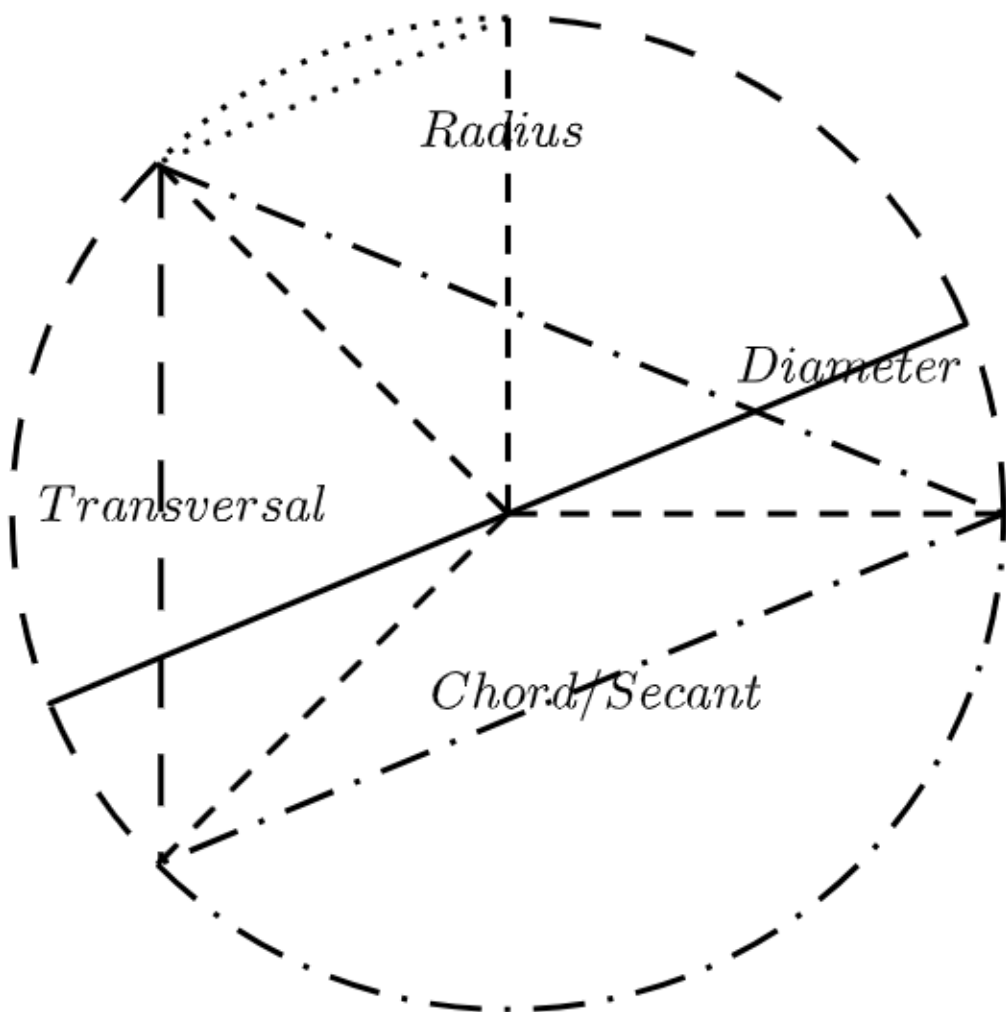
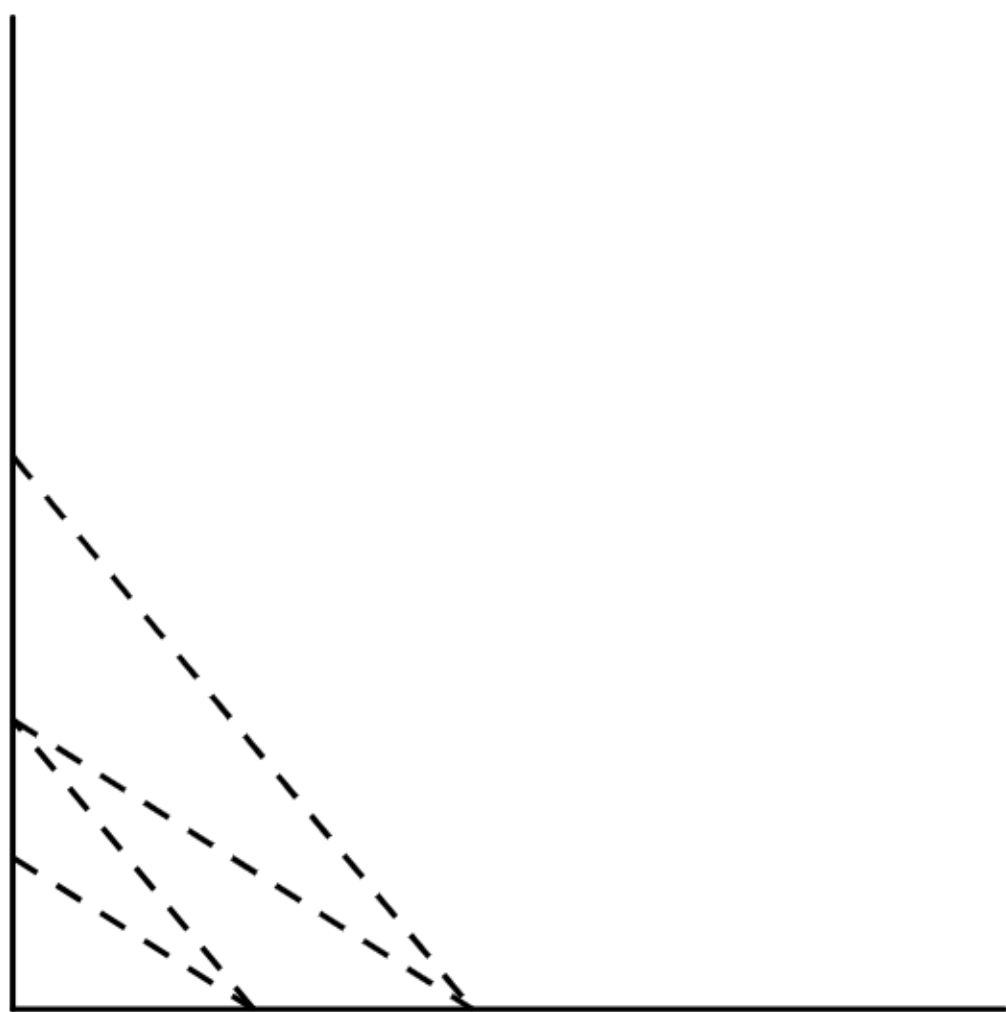
Three Vertices Three Lines
Trigonometry



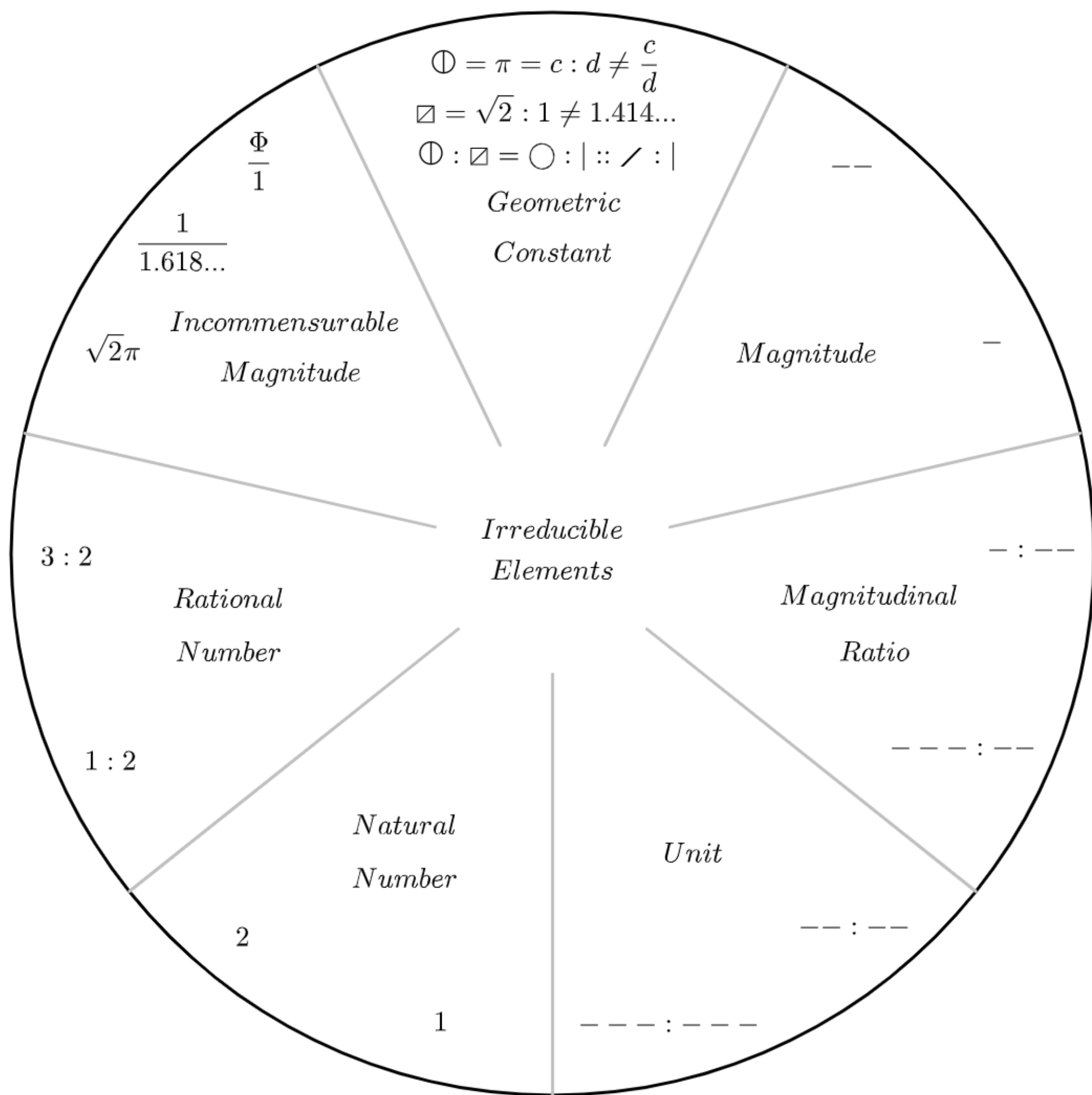
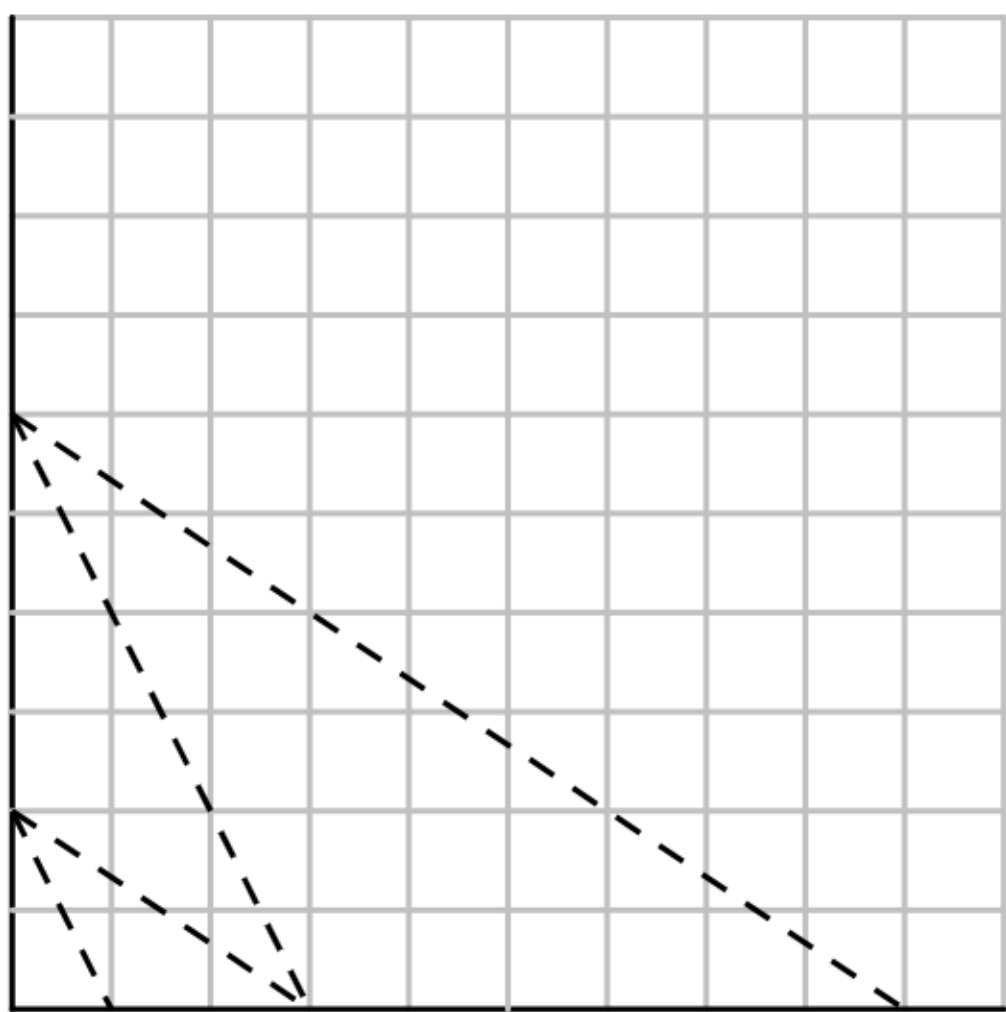
Mathesis

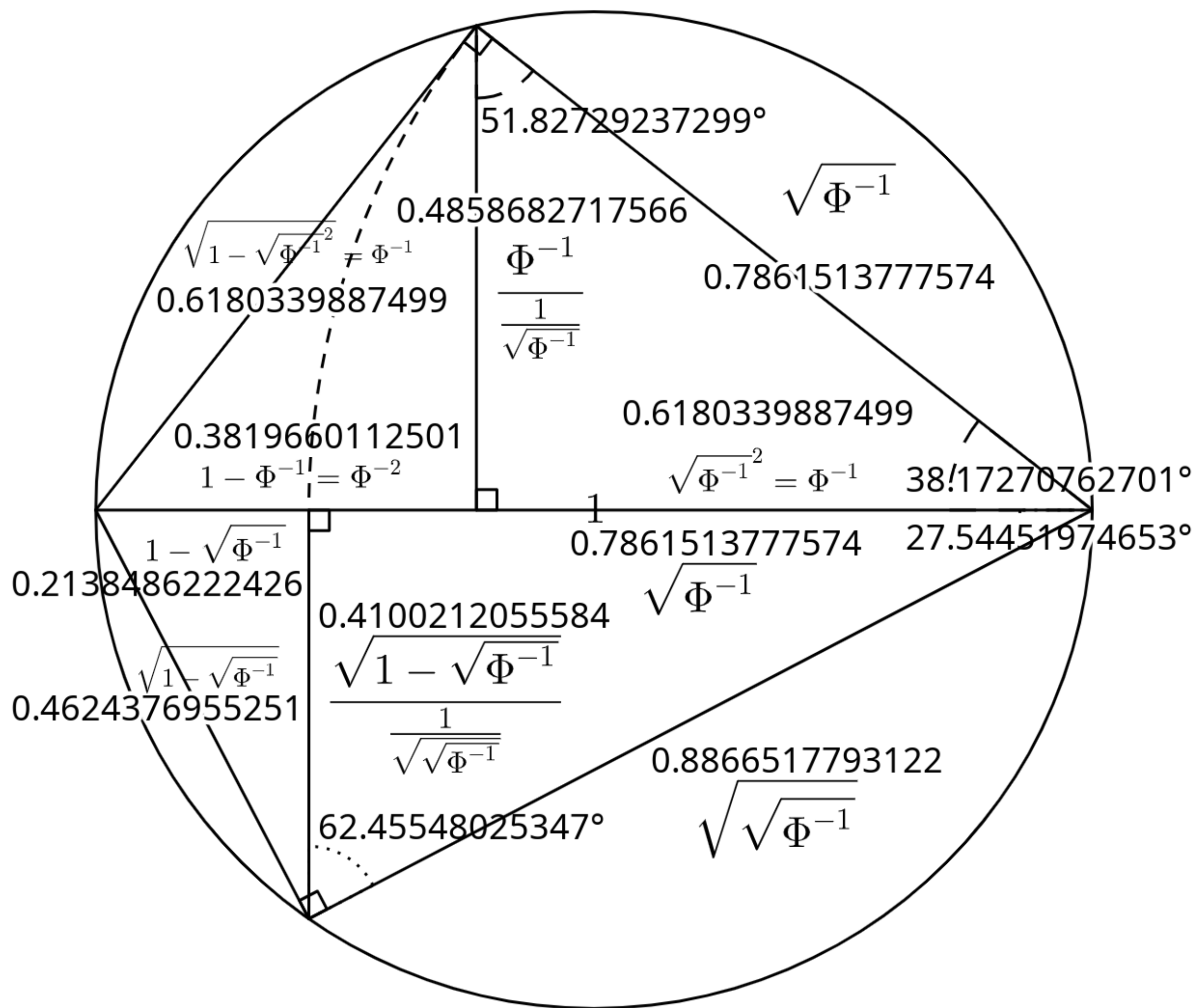


Angle as Arc : Radius Lengths
Magnitudinal Arithmetic



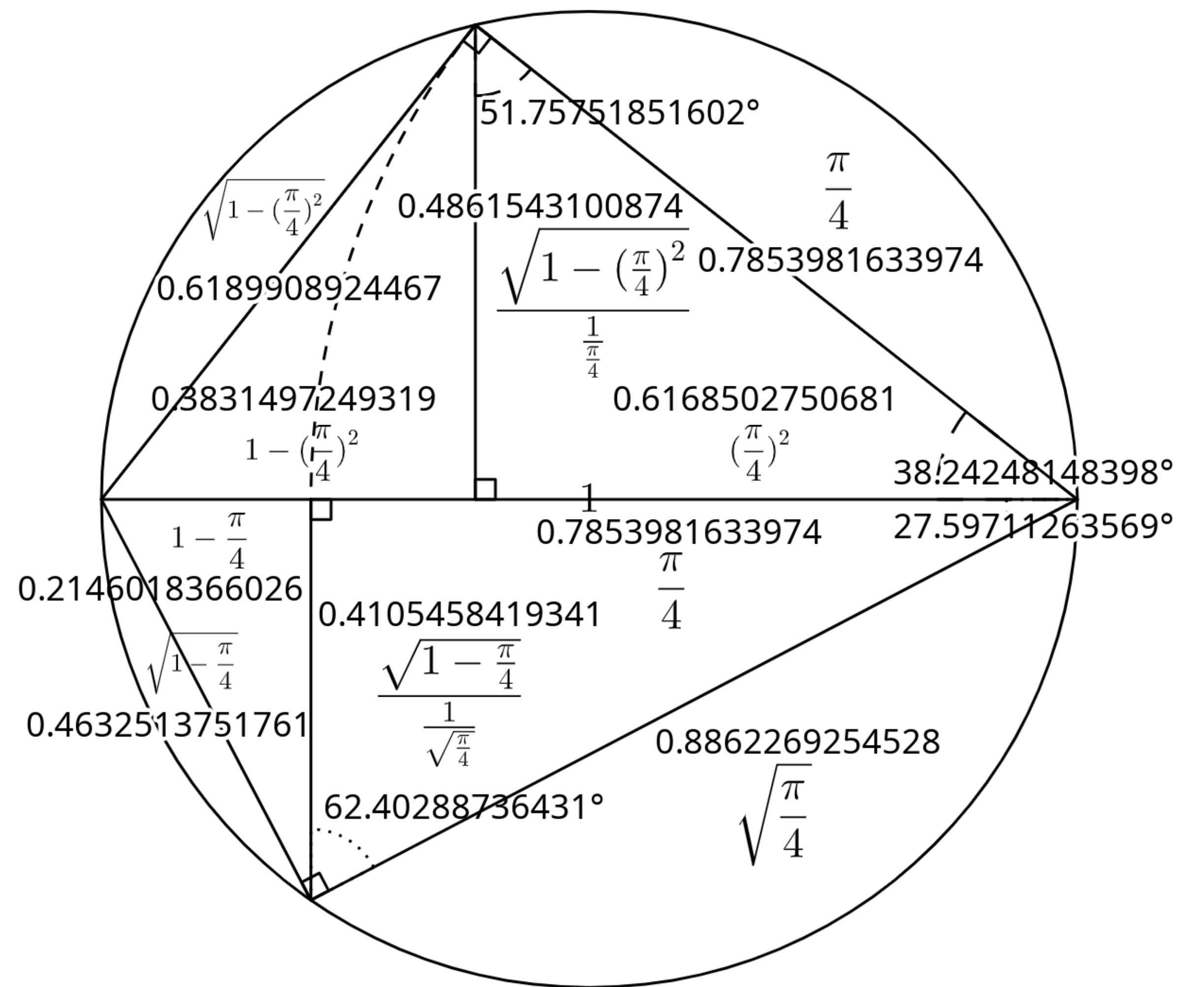
Equal Arcs on Circle are Parallel
Numerical Arithmetic





$$C = 4\sqrt{\Phi^{-1}} = \text{True } \pi$$

True π as constructible incommensurate magnitude of Golden Mean



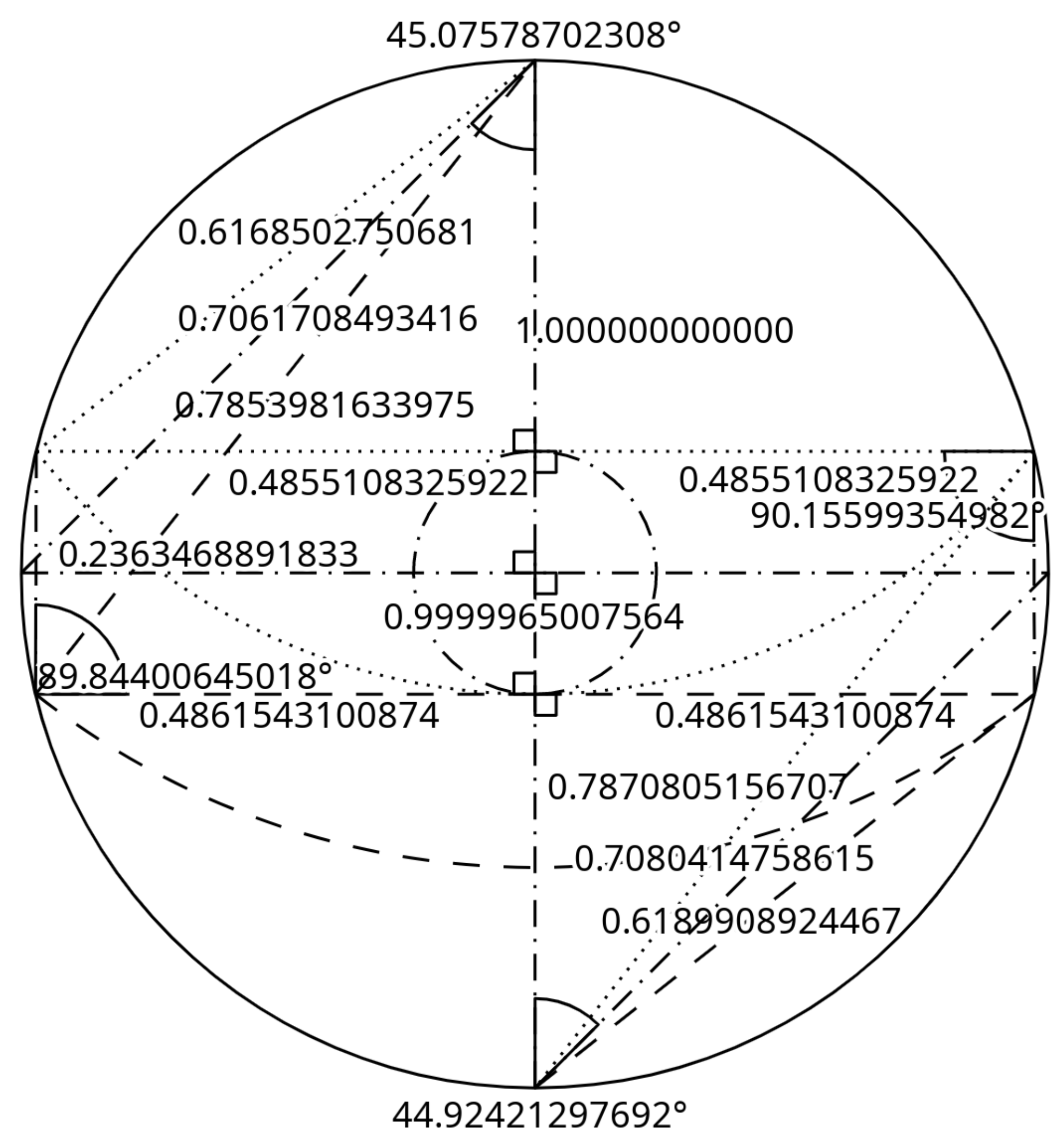
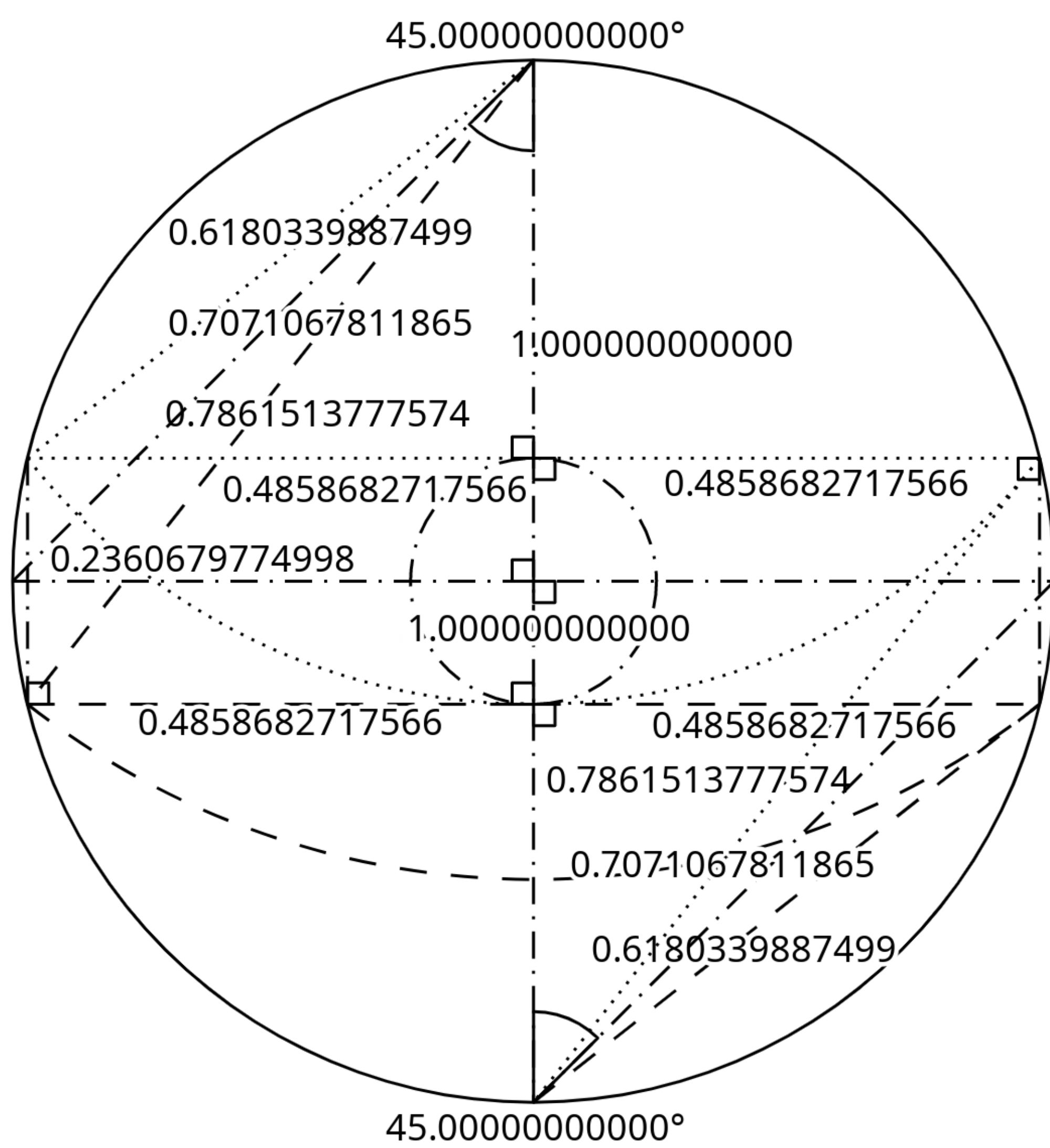
$$C \approx \text{False } \pi \neq \text{True } \pi$$

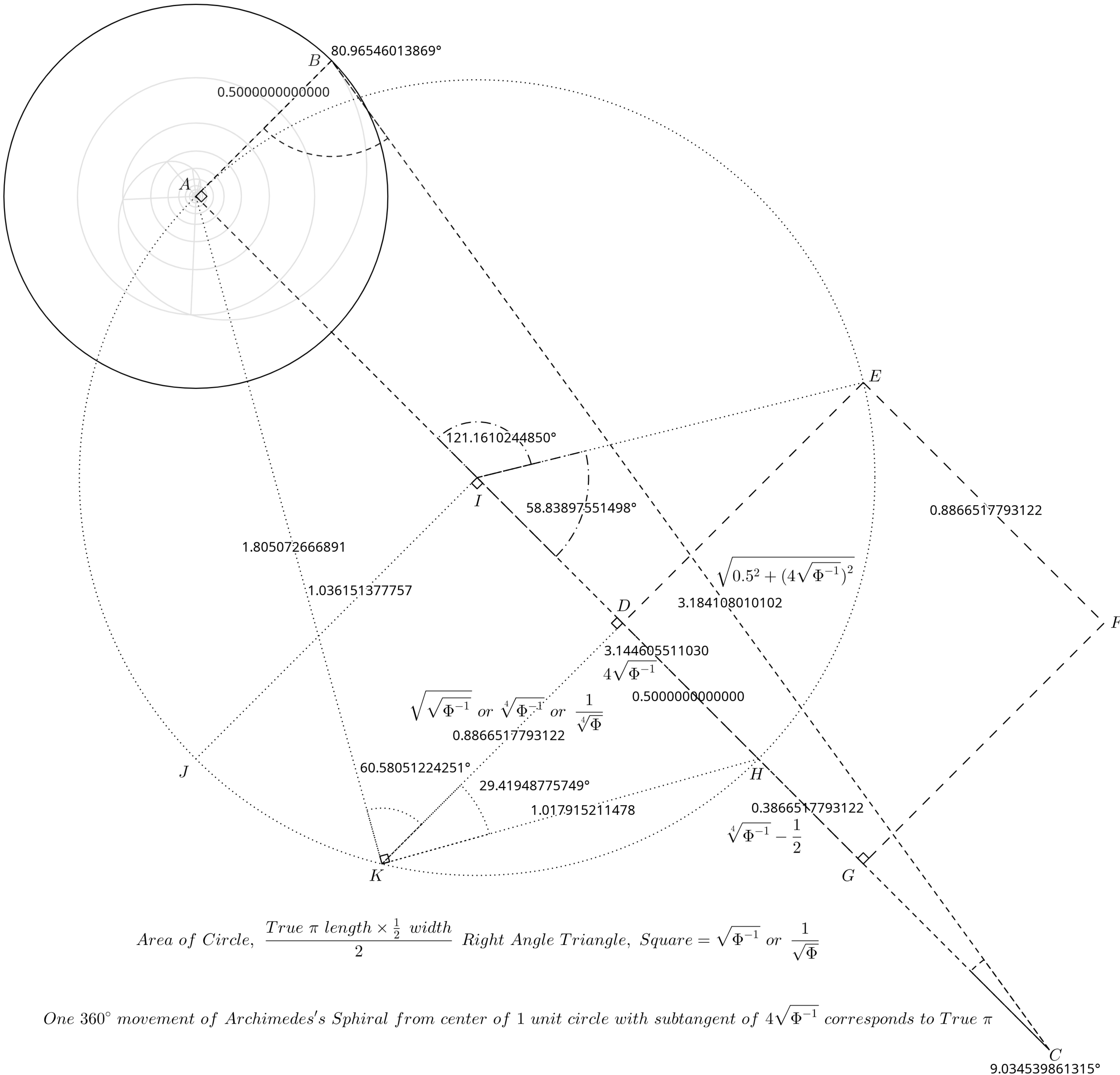
False π as inconstructible commensurate $n \rightarrow \infty$ sided polygon perimeter

Comparison

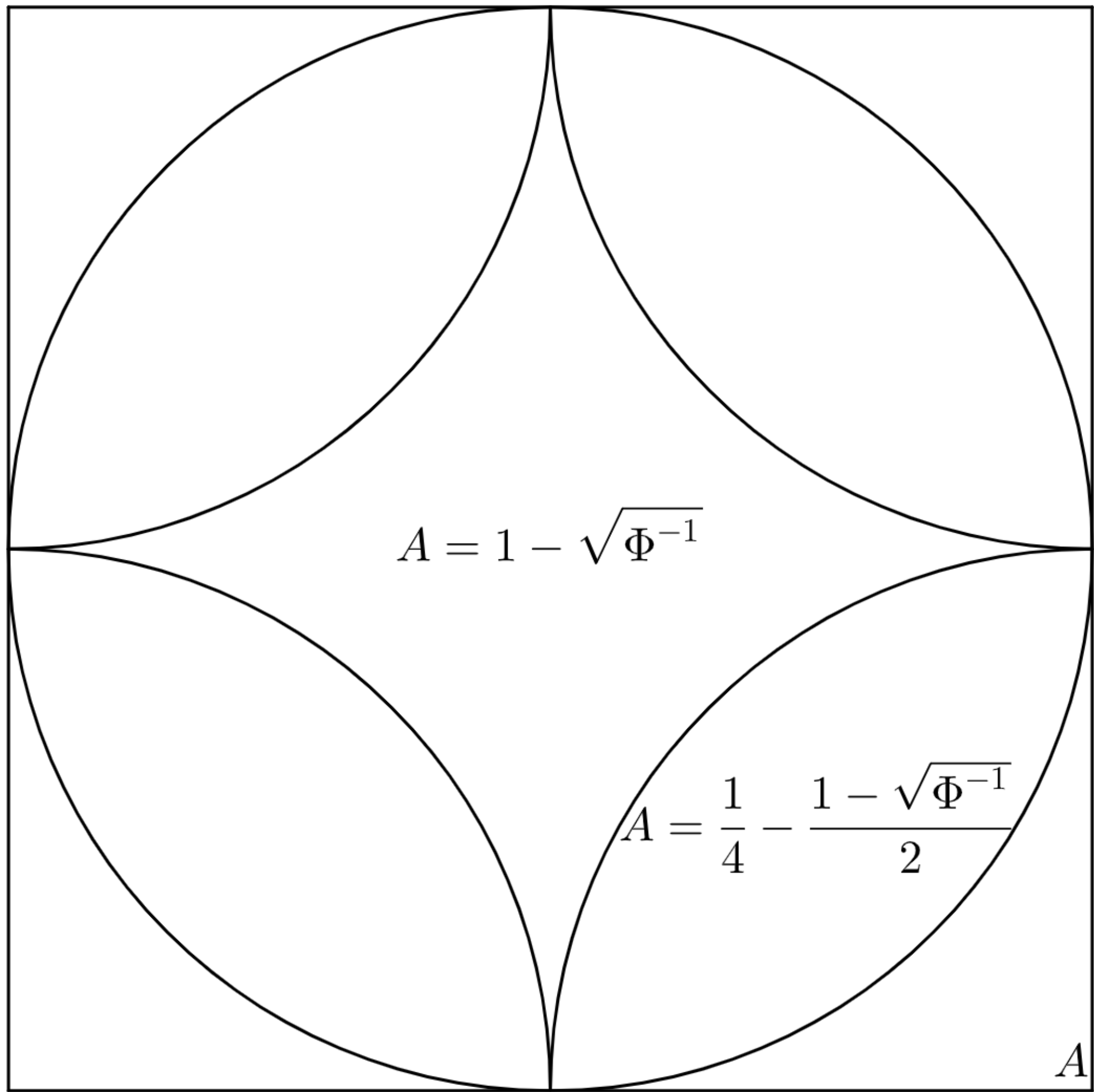
Centered True $\pi \perp$ Chord Length = Diameter Length

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





Fools assumes false π arc length to synchronize the tangent of Conon of Samos's Polar Equation that generates the spiral Archimedes used



Circumscribed 1 unit square meets 1 unit diameter circle at four intersections

The square and circle has internally 360° unity with each other

One circumscribed polygon with 1 unit perpendicular midline with 1 unit side

$$A = 1 - \sqrt{\Phi^{-1}}$$

$$A = \frac{1}{4} - \frac{1 - \sqrt{\Phi^{-1}}}{2}$$

$$s = 1$$

$$A = \frac{1 - \sqrt{\Phi^{-1}}}{4}$$

$$1 \text{ unit diameter circle area} = \sqrt{\Phi^{-1}}$$

$$A = \frac{\frac{3\sqrt{3}}{4} - \sqrt{\Phi^{-1}}}{3}$$

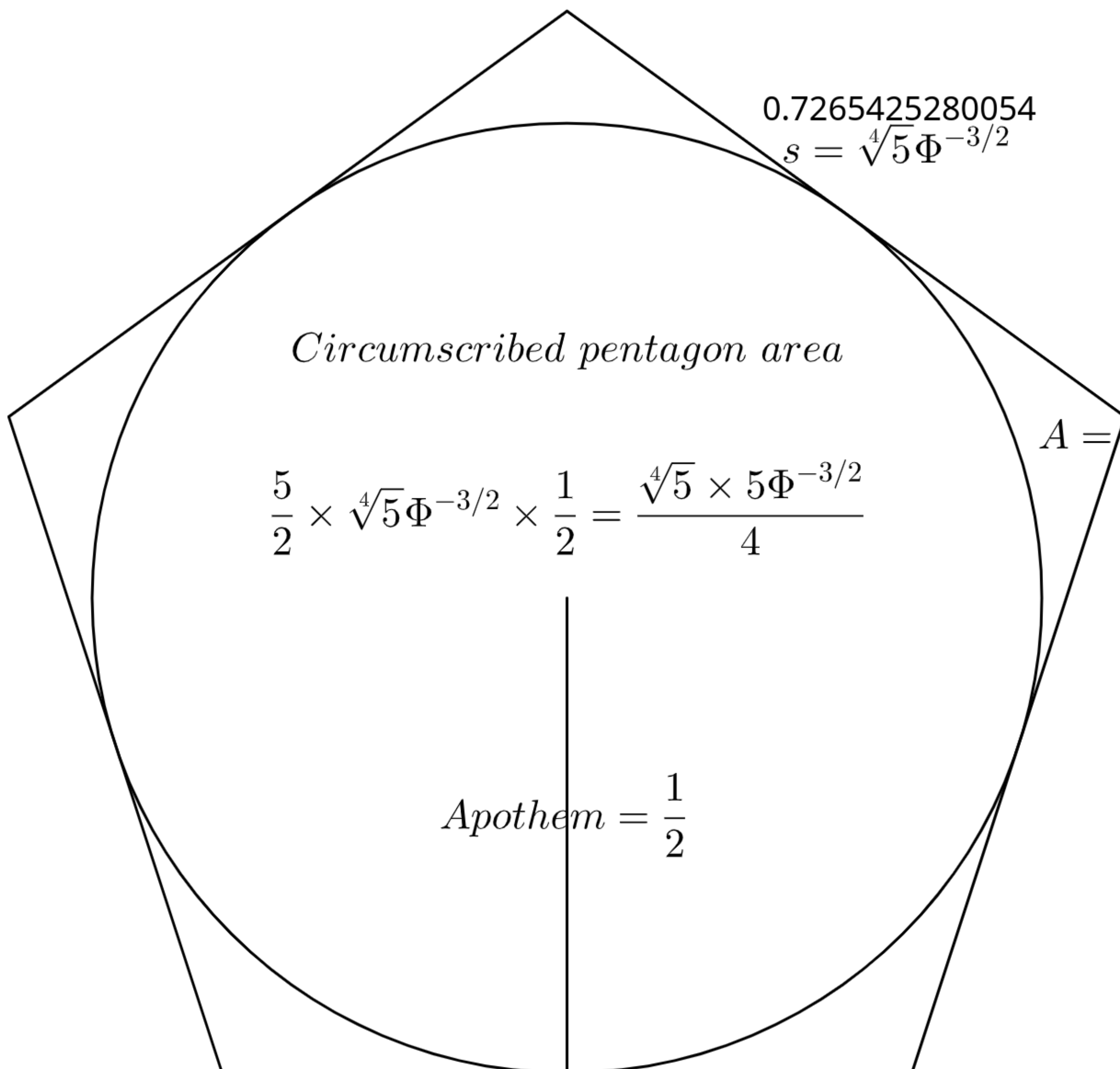
$$\text{Circumscribed triangle area} = \frac{\sqrt{3} \times \frac{3}{2}}{2} = \frac{3\sqrt{3}}{4}$$

$$1.732050807569$$

$$s = \sqrt{3}$$

$$h = 1.5 = \frac{3}{2} = 1\frac{1}{2}$$

$$b = s$$



$$0.7265425280054$$

$$s = \sqrt[4]{5}\Phi^{-3/2}$$

Circumscribed pentagon area

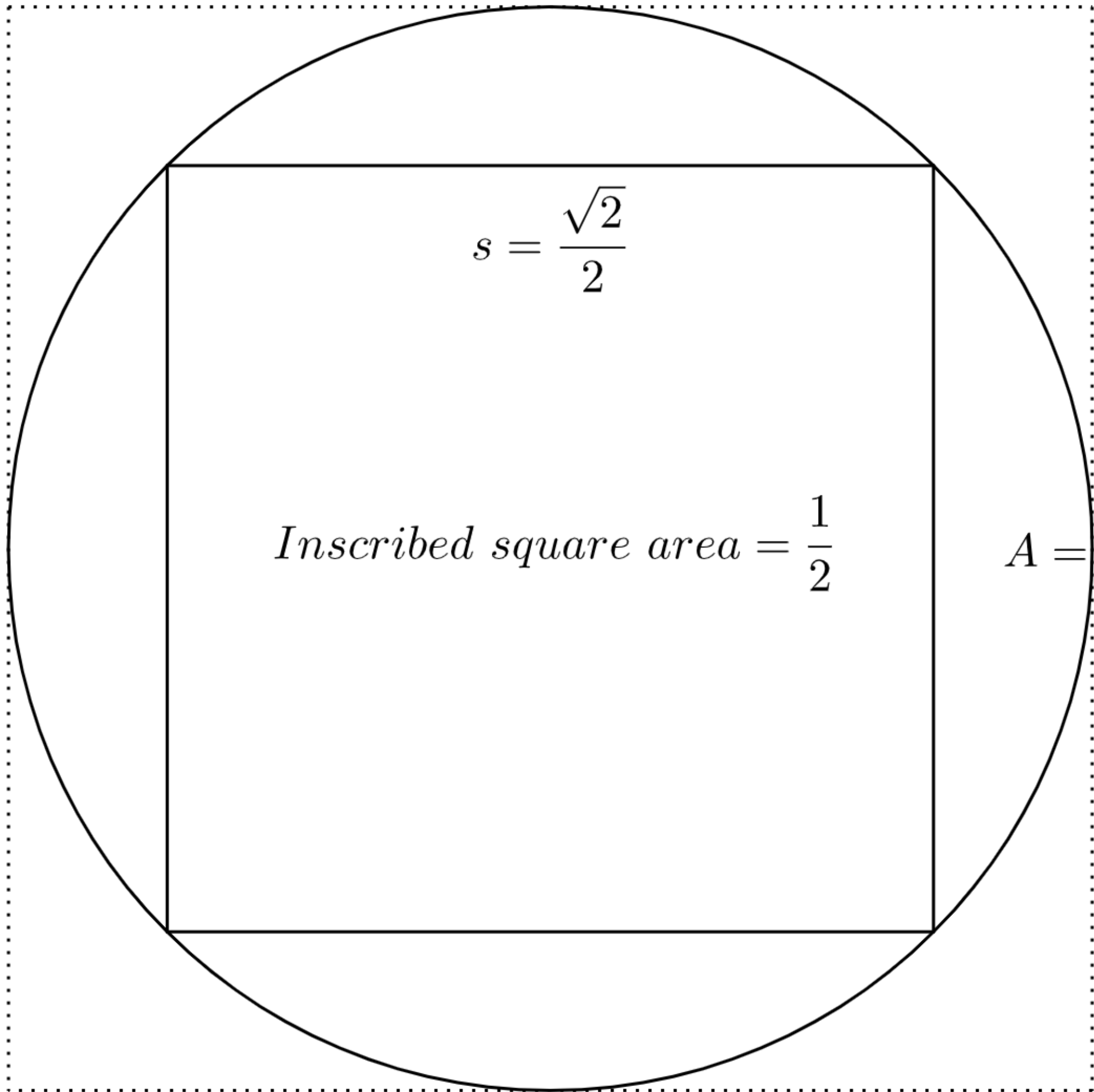
$$\frac{5}{2} \times \sqrt[4]{5}\Phi^{-3/2} \times \frac{1}{2} = \frac{\sqrt[4]{5} \times 5\Phi^{-3/2}}{4}$$

$$\text{Apothem} = \frac{1}{2}$$

$$A = \frac{\frac{\sqrt[4]{5} \times 5\Phi^{-3/2}}{4} - \sqrt{\Phi^{-1}}}{5}$$

Circumscribed triangle to 1 unit diameter circle has sides longer than 1

Circumscribed pentagon to 1 unit diameter circle has sides shorter than 1



Inscribed square area $\div$ circumscribed square area = inscribed square area

Inscribed square side $\div$ circumscribed square side = inscribed square side

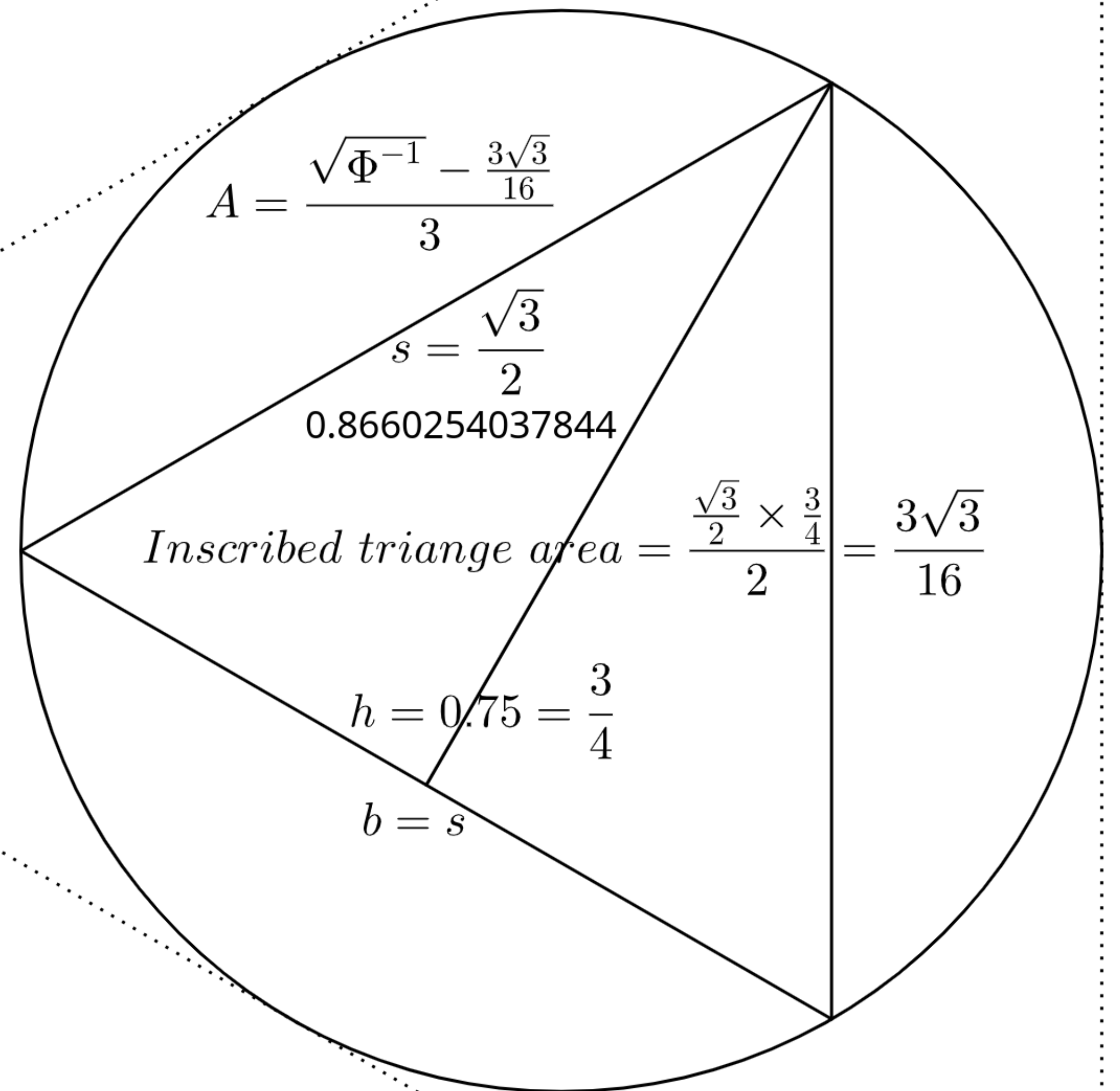
No inscribed polygon with 1 unit diagonal with 1 unit side

$$A = \frac{\sqrt{\Phi^{-1}} - \frac{1}{2}}{4}$$

$$\text{Inscribed square area} = \frac{1}{2}$$

$$s = \frac{\sqrt{2}}{2}$$

$$1 \text{ unit diameter circle area} = \sqrt{\Phi^{-1}}$$



$$A = \frac{\sqrt{\Phi^{-1}} - \frac{3\sqrt{3}}{16}}{3}$$

$$s = \frac{\sqrt{3}}{2}$$

0.8660254037844

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

$$h = 0.75 = \frac{3}{4}$$

$$b = s$$

0.5877852522925

$$s = \frac{\sqrt{2(5 - \sqrt{5})}}{4}$$

Inscribed pentagon area

$$\frac{5}{2} \times \frac{\sqrt{2(5 - \sqrt{5})}}{4} \times \frac{\Phi}{4} = \frac{5}{32} \sqrt{2(5 + \sqrt{5})}$$

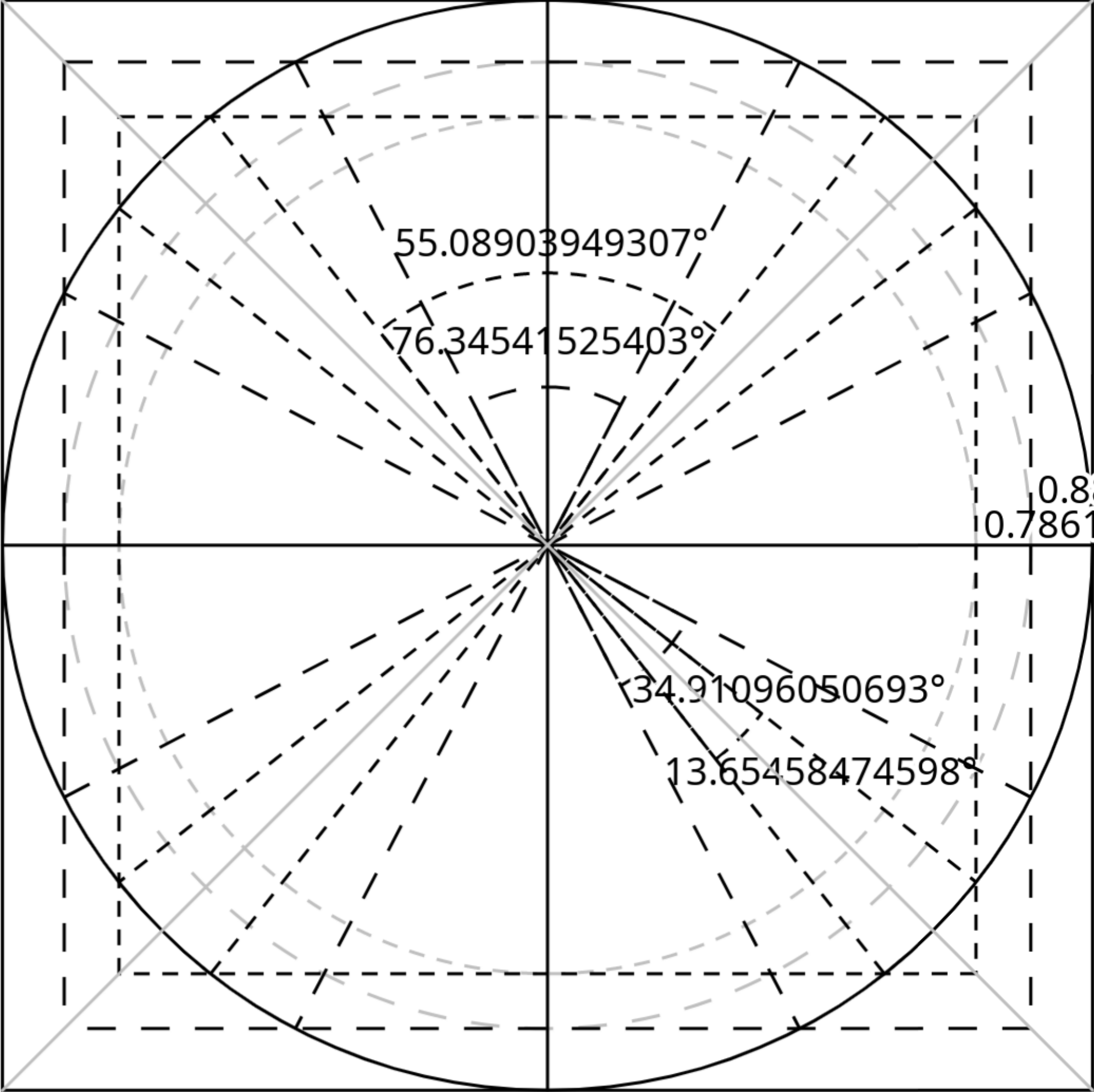
$$\text{Apothem} = \frac{\Phi}{4}$$

0.4045084971875

$$A = \frac{\sqrt{\Phi^{-1}} - \frac{5}{32} \sqrt{2(5 + \sqrt{5})}}{5}$$

Any inscribed polygon side is shorter than diameter of 1 unit diameter circle

All inscribed polygons have no direct proportion to the 1 unit diameter circle

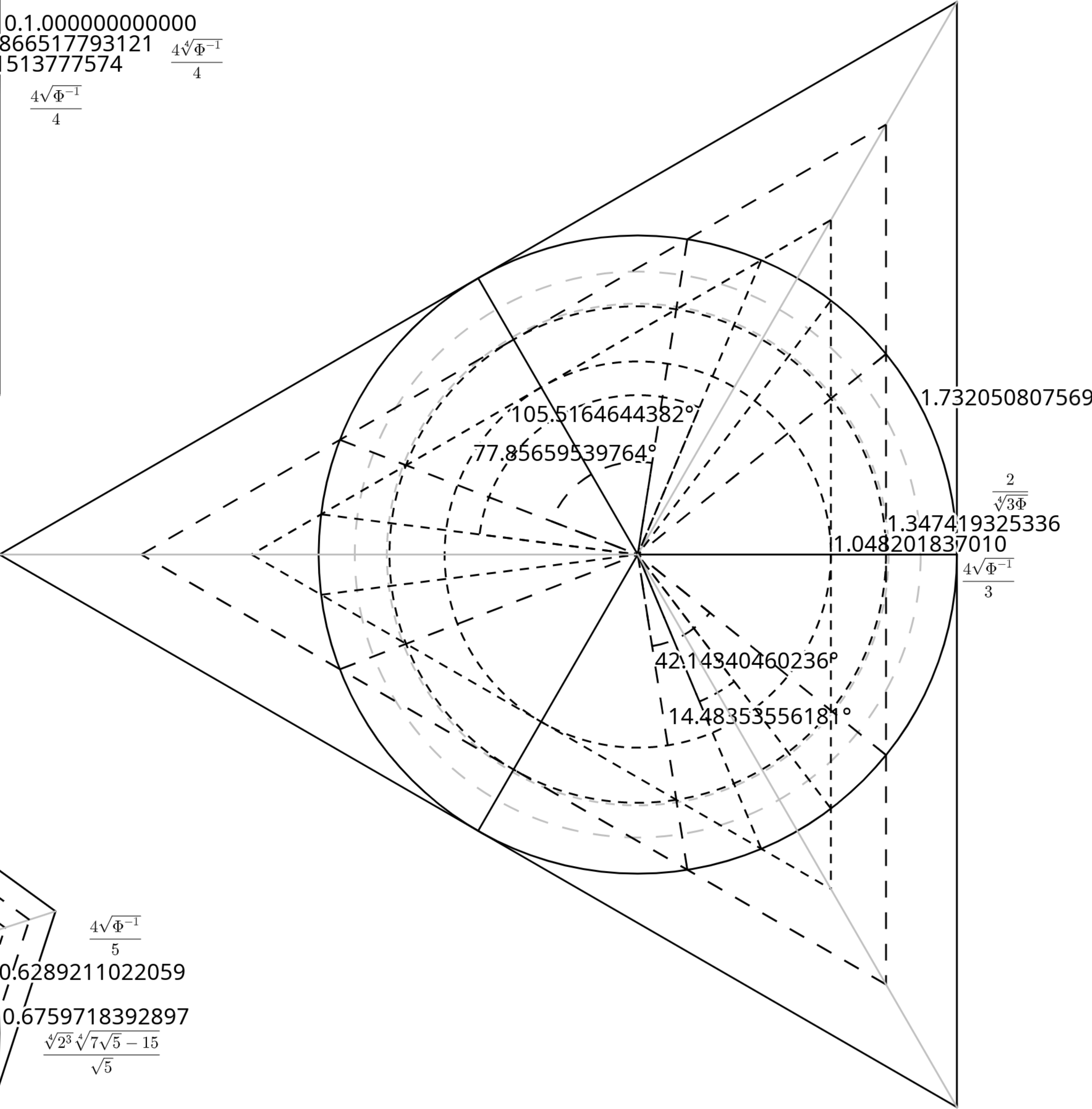


Using true π , any sided polygon can be made with either the same area or perimeter to the 1 unit diameter circle to get polygon's angular area or perimeter synergy as the scalable, dimensionless proportion

$$\frac{0.1.000000000000}{0.8866517793121} \frac{4\sqrt[4]{\Phi^{-1}}}{4}$$

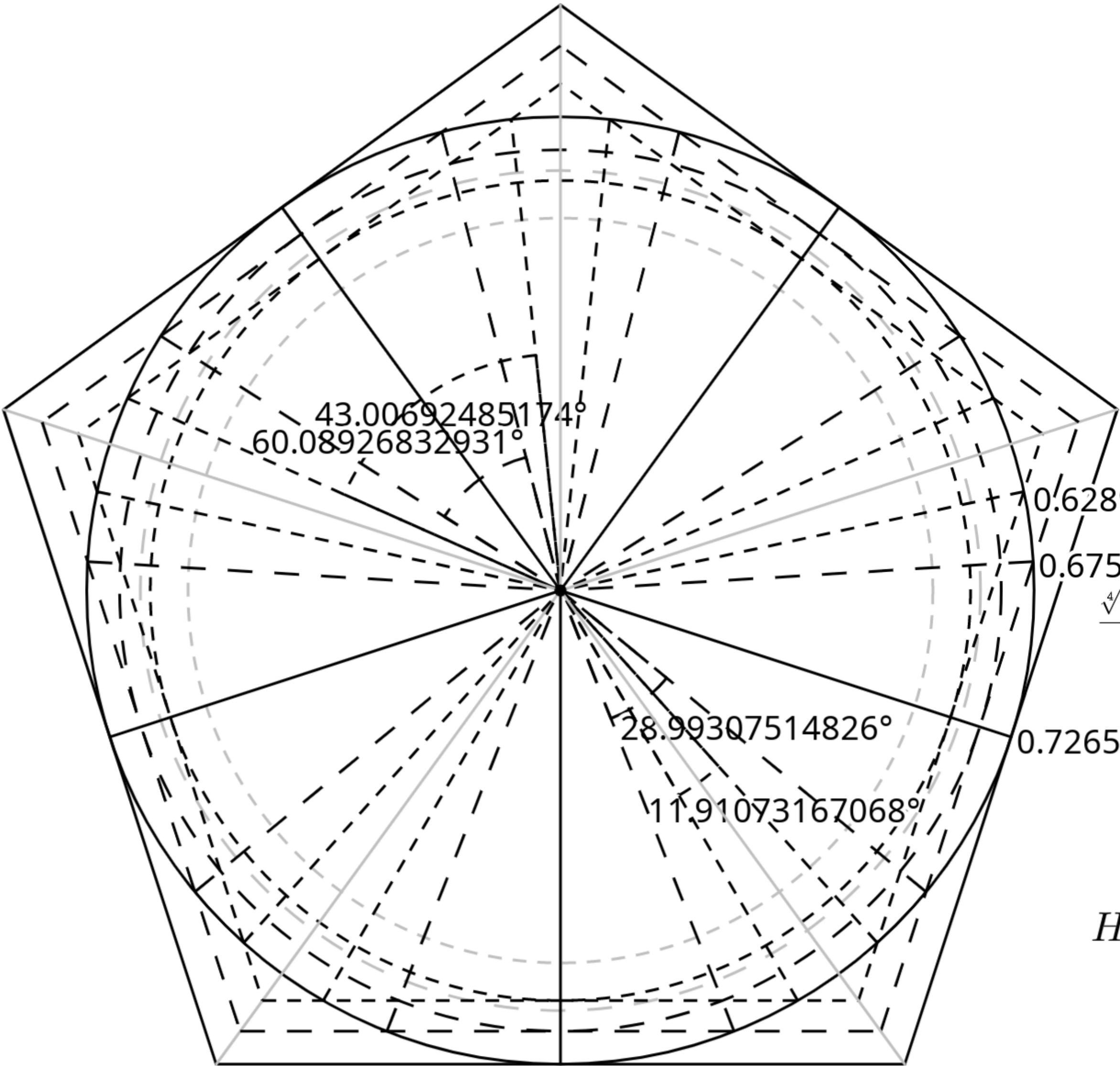
$$\frac{4\sqrt[4]{\Phi^{-1}}}{4}$$

$$1 \text{ unit diameter circle area} = \sqrt{\Phi^{-1}}$$



$$\frac{2}{\sqrt[3]{3\Phi}}$$

$$\frac{4\sqrt[4]{\Phi^{-1}}}{3}$$



$$\frac{4\sqrt[4]{\Phi^{-1}}}{5}$$

$$0.6289211022059$$

$$0.6759718392897$$

$$\frac{\sqrt[4]{2^3} \sqrt[4]{7\sqrt{5}-15}}{\sqrt{5}}$$

$$0.7265425280054$$

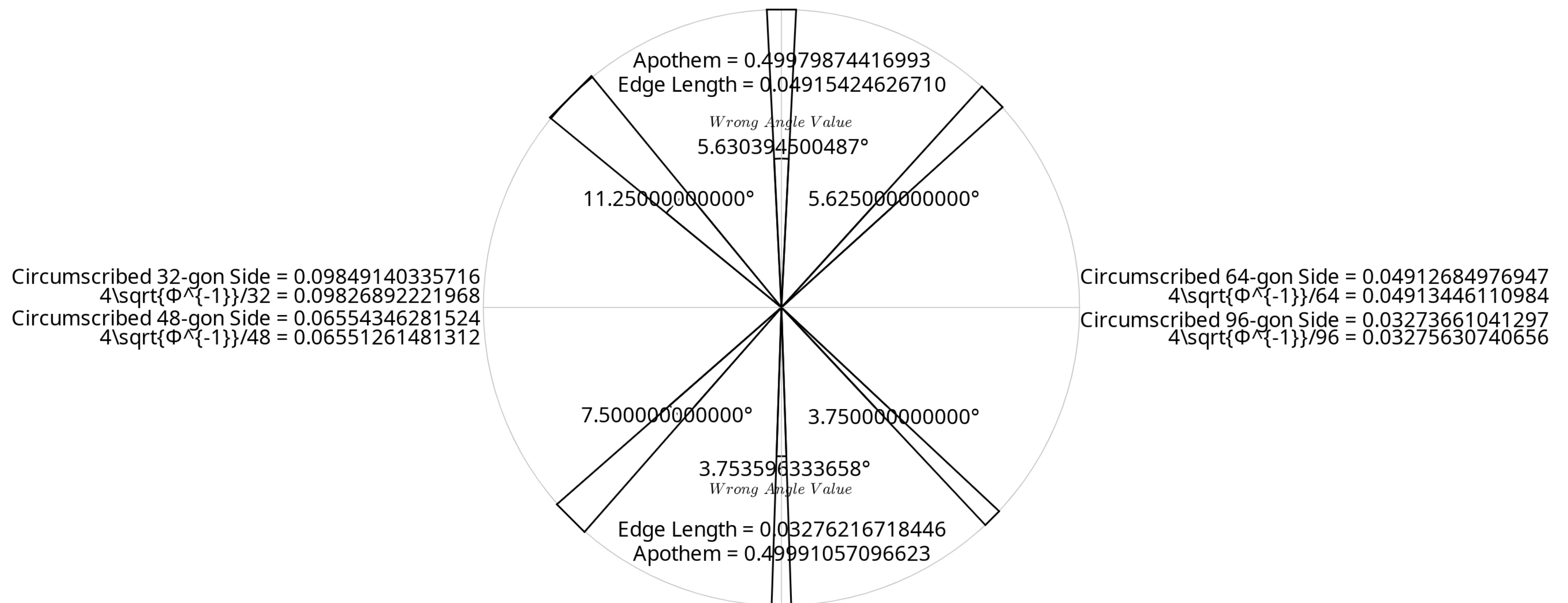
However, only the square's area or perimeter square π 's incircled circle diameter is the same length with the side of area or perimeter square π

When the Arc Length of $4/\sqrt{\Phi}$ or $4\sqrt{\Phi^{-1}}$ is the measured Incommensurate Circumference,

False π radian angles provide wrong values at least from 64 – gon and above

$$\text{Apothem} \frac{\sqrt{\cot(\frac{4\sqrt{\Phi^{-1}}}{64})}}{4 \times 2^{3/4} \sqrt[4]{1+\sqrt{5}}} \times \text{Edge Length} \frac{\sqrt{\tan \frac{4\sqrt{\Phi^{-1}}}{64}}}{2 \times 2^{3/4} \sqrt[4]{1+\sqrt{5}}} \div 2 = \text{Wedge Area} \frac{1}{64} \times \sqrt{\Phi^{-1}}$$

$$\text{Edge Length} \frac{\sqrt{\tan \frac{4\sqrt{\Phi^{-1}}}{64}}}{2 \times 2^{3/4} \sqrt[4]{1+\sqrt{5}}} \times 64 > 4\sqrt{\Phi^{-1}}$$



$$\text{Apothem} \frac{1}{4\sqrt[4]{2(1+\sqrt{5})}\sqrt{3\tan \frac{4\sqrt{\Phi^{-1}}}{96}}} \times \text{Edge Length} \frac{1}{2\sqrt[4]{2(1+\sqrt{5})}\sqrt{3\cot \frac{4\sqrt{\Phi^{-1}}}{96}}} \div 2 = \text{Wedge Area} \frac{1}{96} \times \sqrt{\Phi^{-1}}$$

$$\text{Edge Length} \frac{1}{2\sqrt[4]{2(1+\sqrt{5})}\sqrt{3\cot \frac{4\sqrt{\Phi^{-1}}}{96}}} \times 96 > 4\sqrt{\Phi^{-1}}$$

When the Wedge of 64 – gon and 96 – gon of $1/\sqrt{\Phi}$ area is used,

Edge Length of both is a Secant upon Circle

There is a perfect angular relationship between the square, its inscribed circle, and the square with the perimeter of $4/\sqrt{\Phi}$

There is no perfect angular relationship between the square, its inscribed circle, and the square with the same perimeter of π

Three points emerge from π , only one point emerge from $4/\sqrt{\Phi}$

π hides its “shadow” and so hides conflicting values

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

tangent of square π

$$L, W, H = 1$$

$$4/\sqrt{\Phi} = \pi$$

$$r = 1/2$$

$$D = 1 \quad C = \frac{4/\sqrt{\Phi}}{1}$$

$$A_C = 1/\sqrt{\Phi}$$

$$SA_S = 4/\sqrt{\Phi}$$

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

$$CSA_{Cy} = 4/\sqrt{\Phi}$$

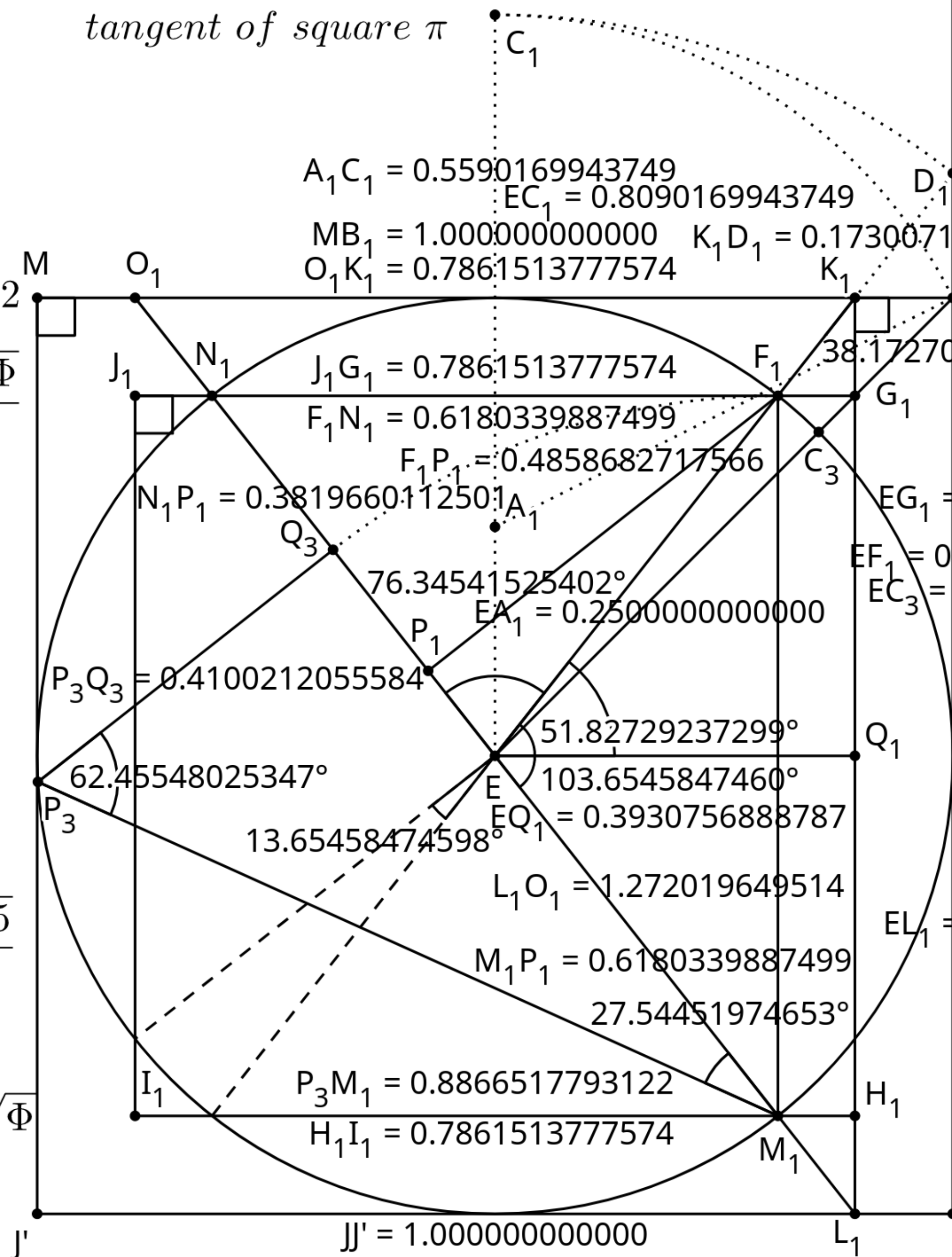
$$TSA_{Cy} = 6/\sqrt{\Phi}$$

$$V_{Cy} = 1/\sqrt{\Phi} \quad l_{Co} = \frac{\sqrt{5}}{2}$$

$$LSA_{Co} = 5 - \sqrt{5}$$

$$TSA_{Co} = 5 - \sqrt{5} + 1/\sqrt{\Phi}$$

$$V_{Co} = 1/3\sqrt{\Phi}$$

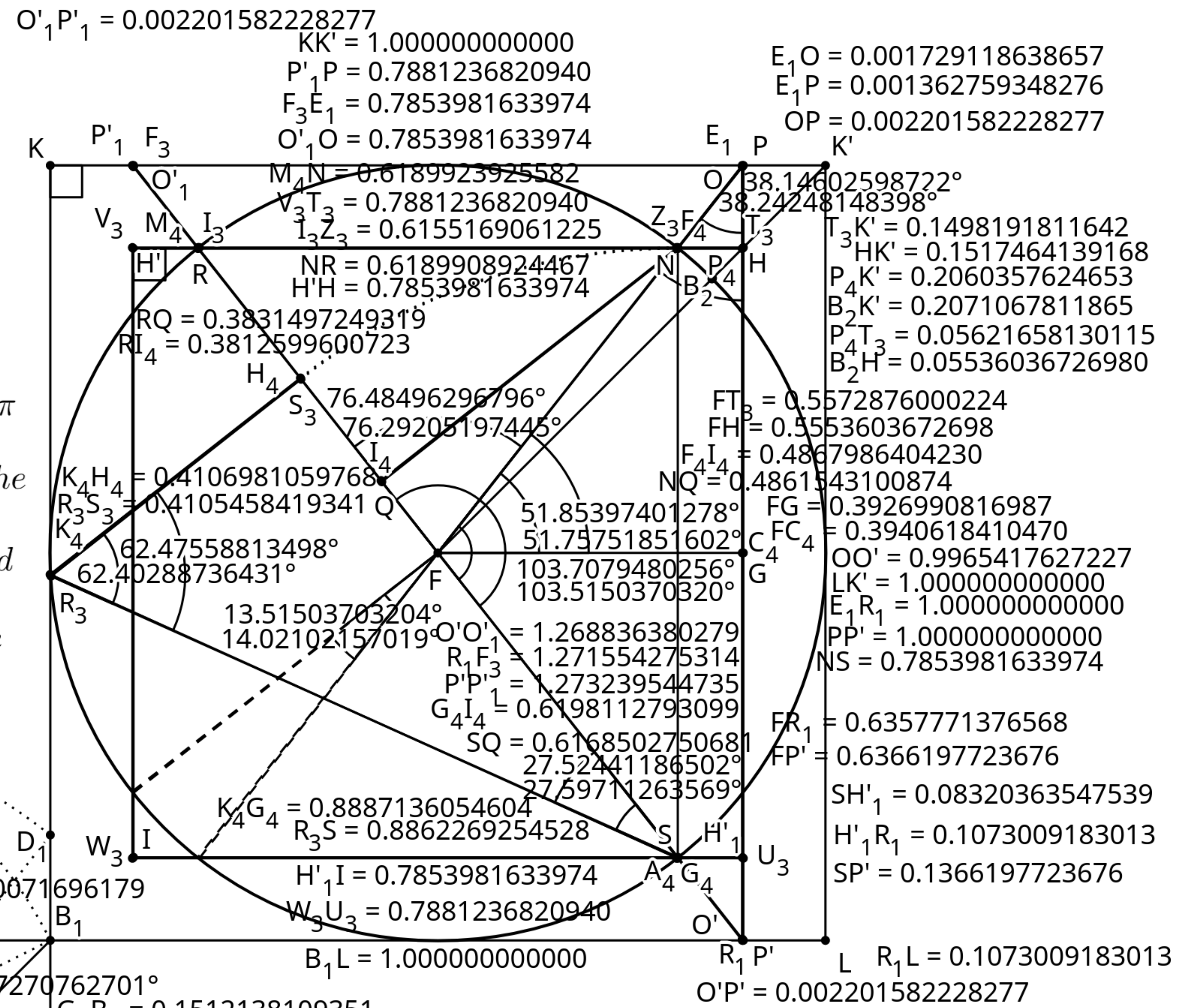


An Appeal To Harmonia :

Don't trust algorithms presuming π to arrive to π , that is a circular axiom fallacy

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

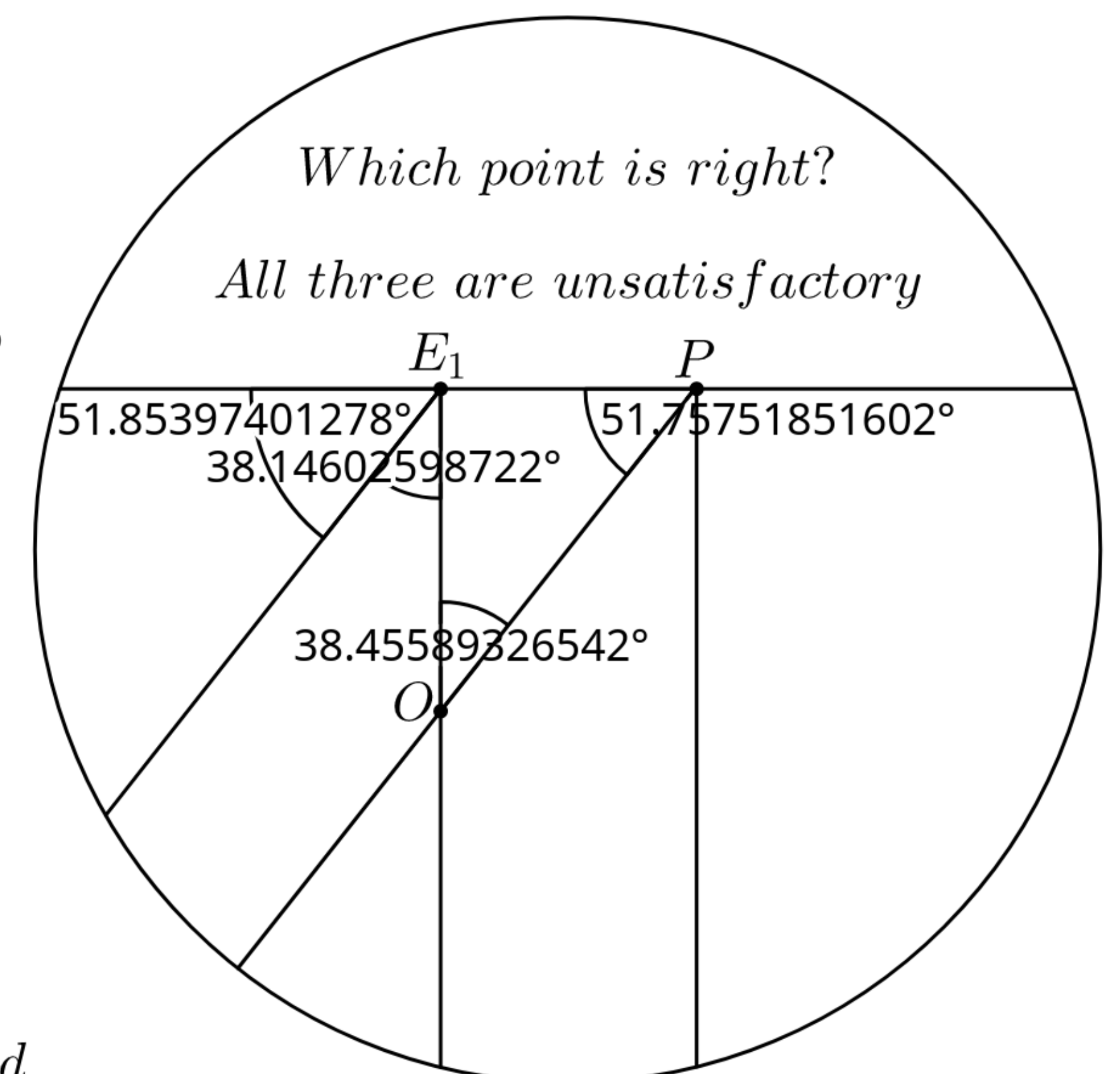
Since $4/\sqrt{\Phi}$ is only itself and not hiding a value greater or lesser than itself, it is the true logoi of “ π ”

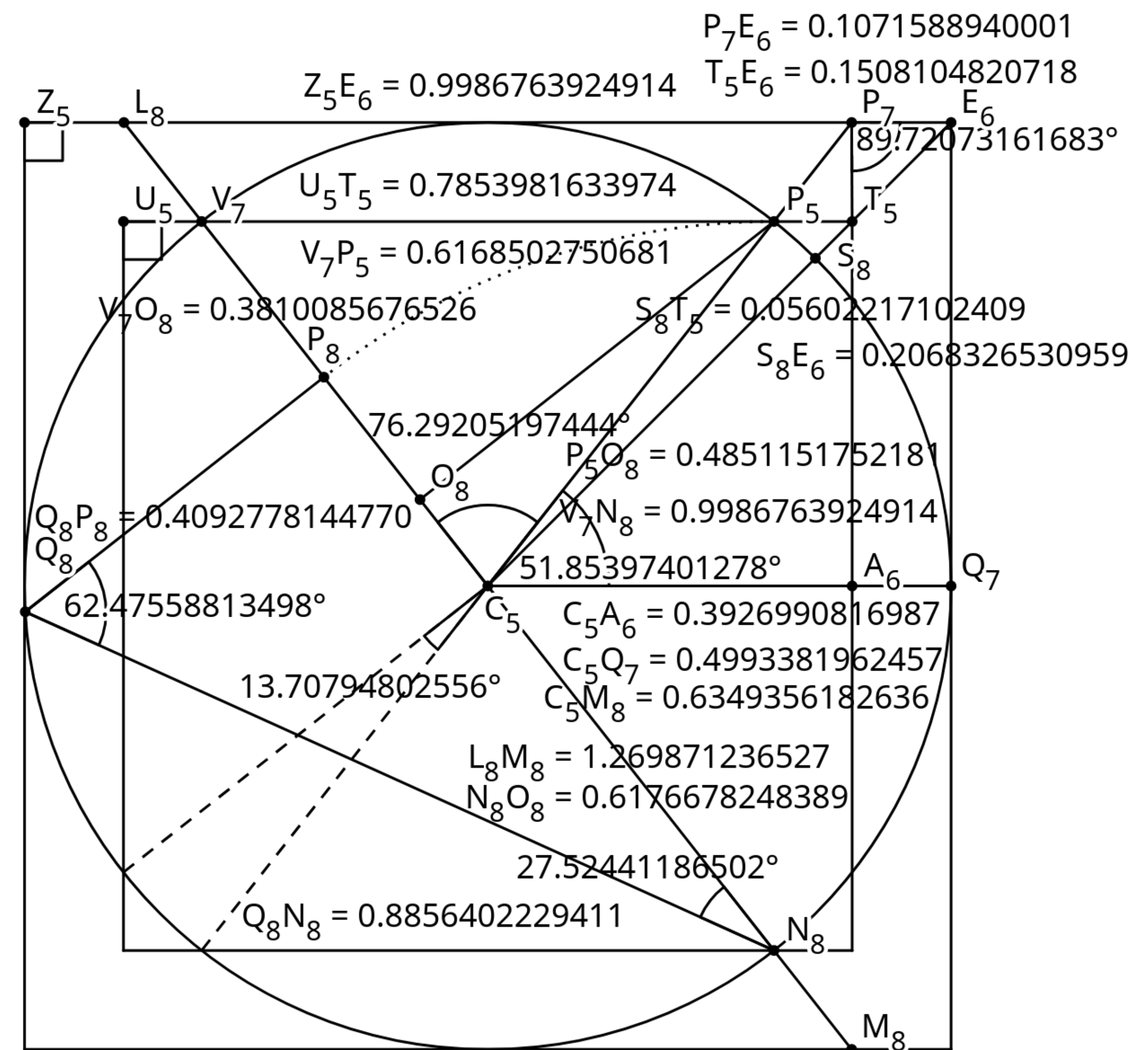
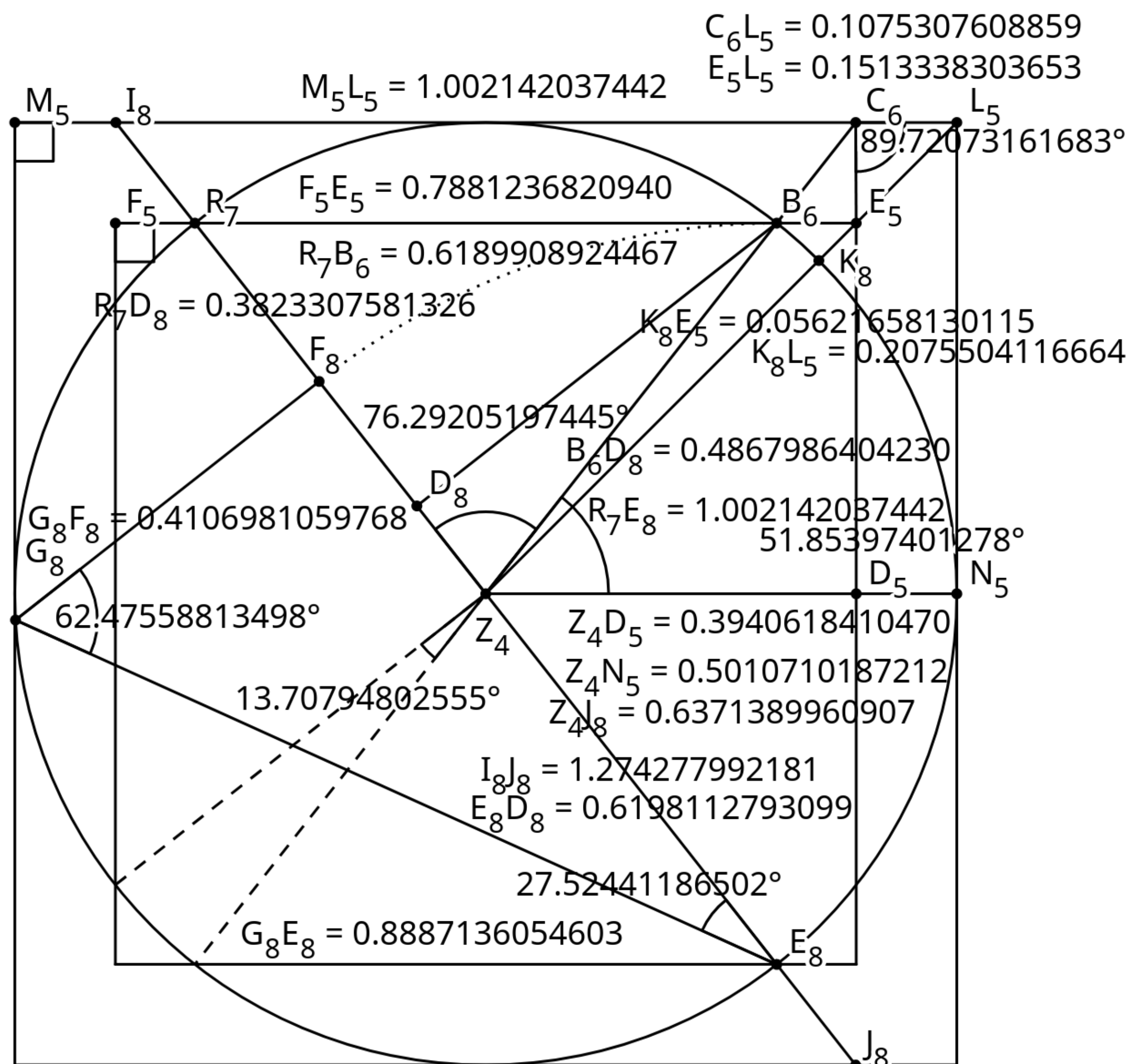


Greater $\pi \approx 3.152494728376...$, Lesser $\pi \approx 3.14159...$

The trilemma that you cannot see above

zoomed in many, many times below

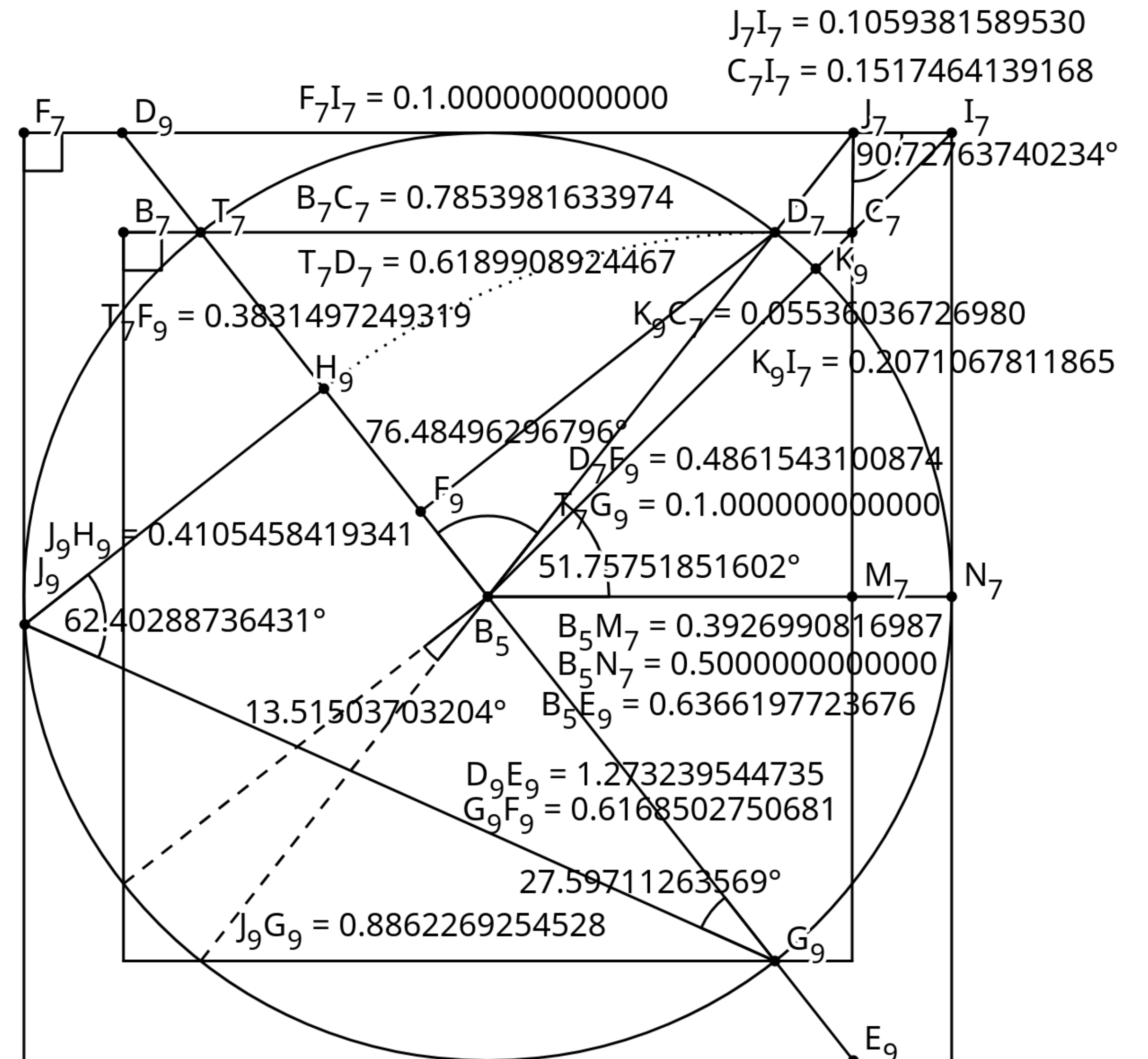
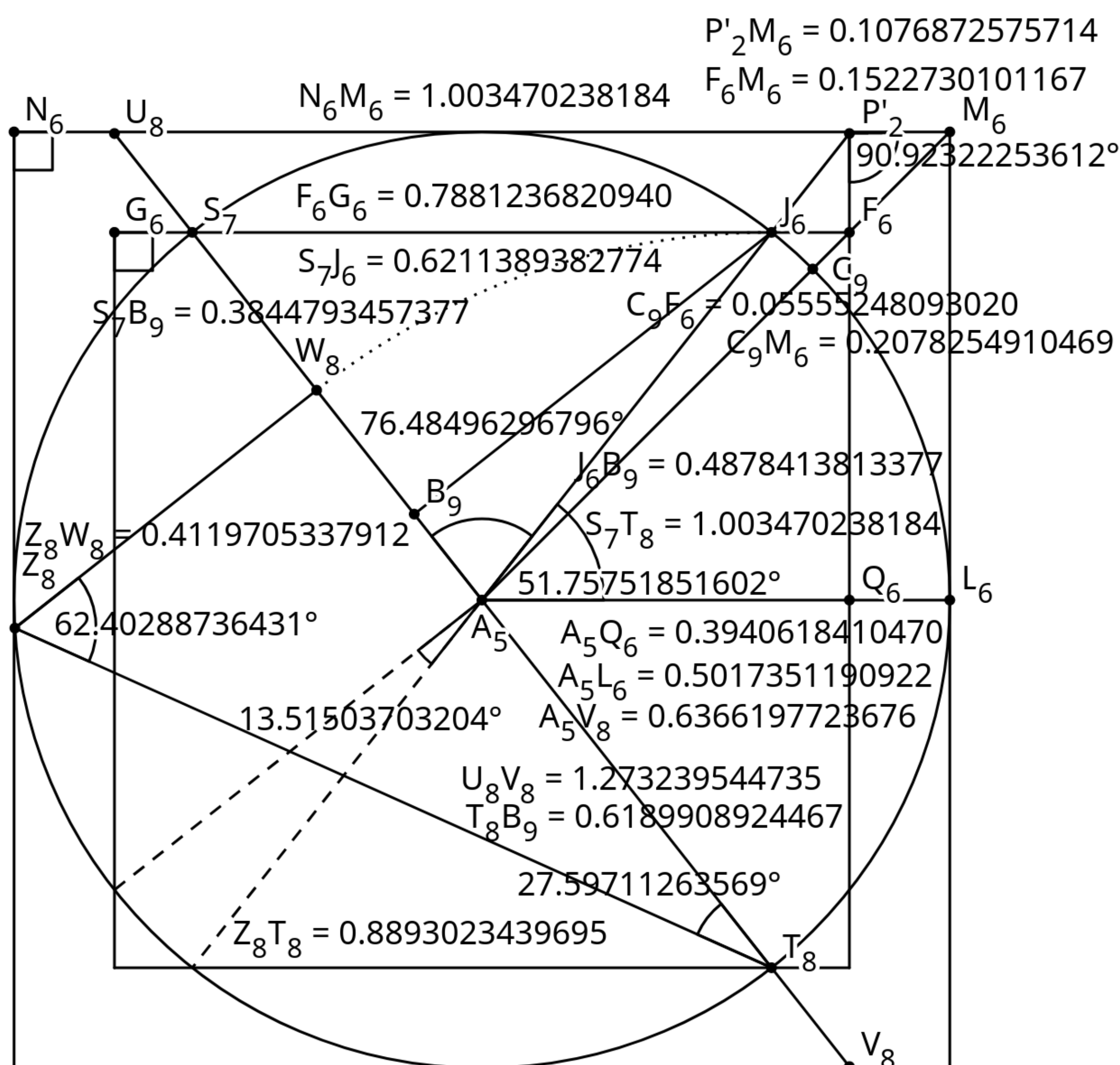




Here lies four examples using greater and lesser π based square perimeter and angle values, none resolves the trilemma

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

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

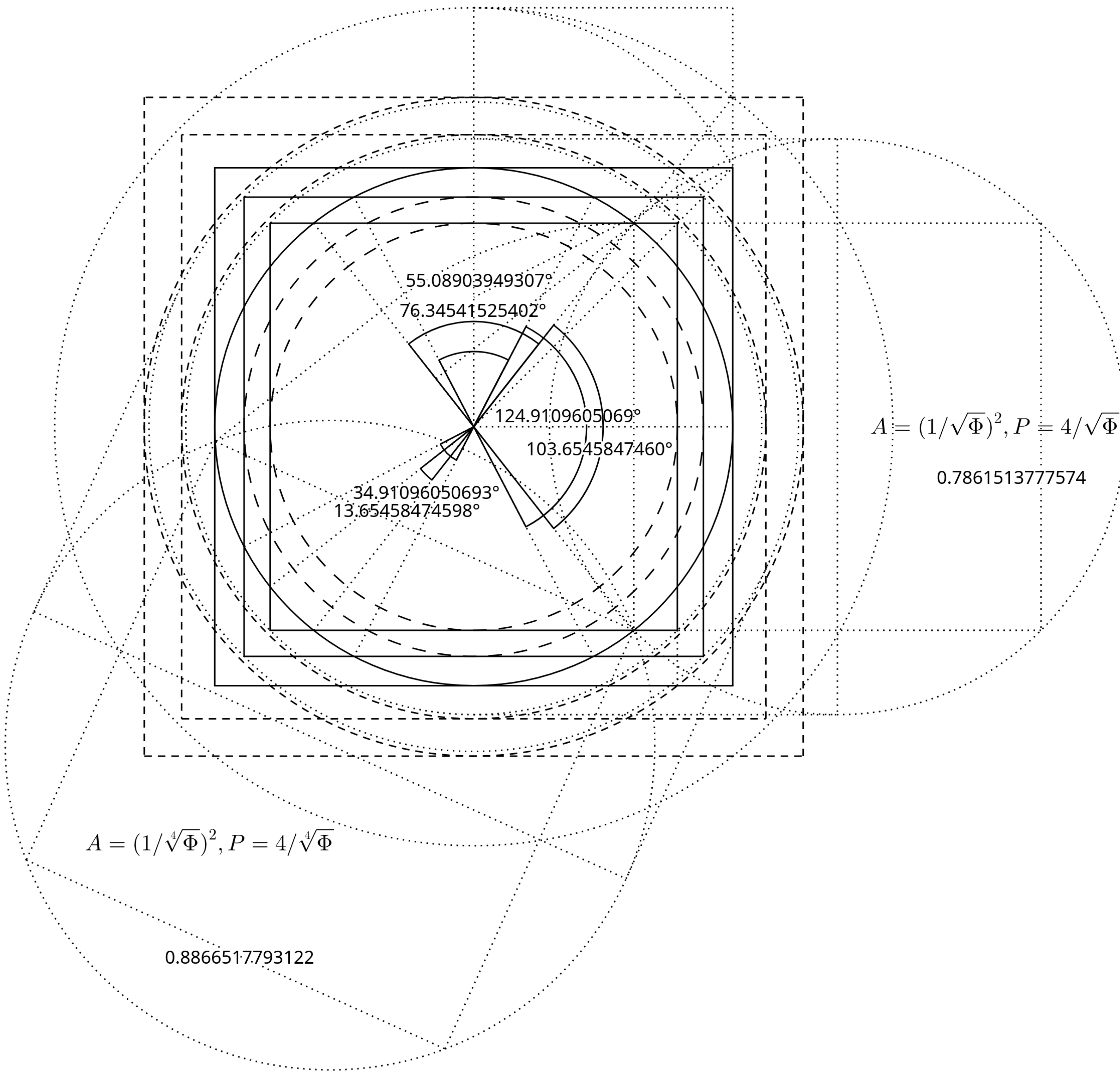


Only the $4/\sqrt{\Phi}$ square resolves the trilemma honestly without using any hidden square

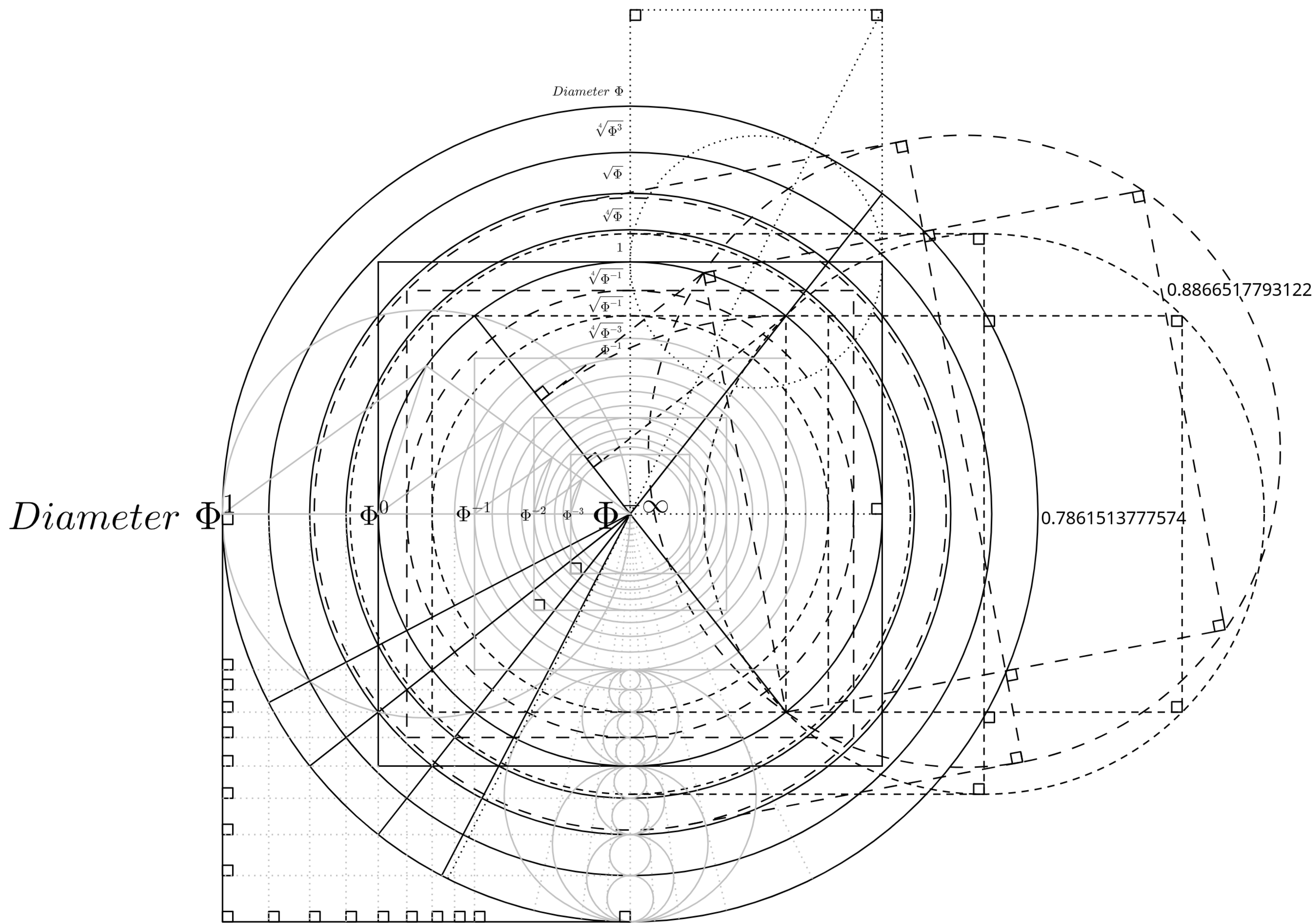
The true π area and perimeter squares and its angular symmetry to the 1 Diameter Circle and the 1 unit square

Inscribed circles of the true π area and true π perimeter squares also remains in harmony with the angles

Using the proper angles, new circles and squares can be constructed both inwards and outwards all in perfect proportionality indefinitely

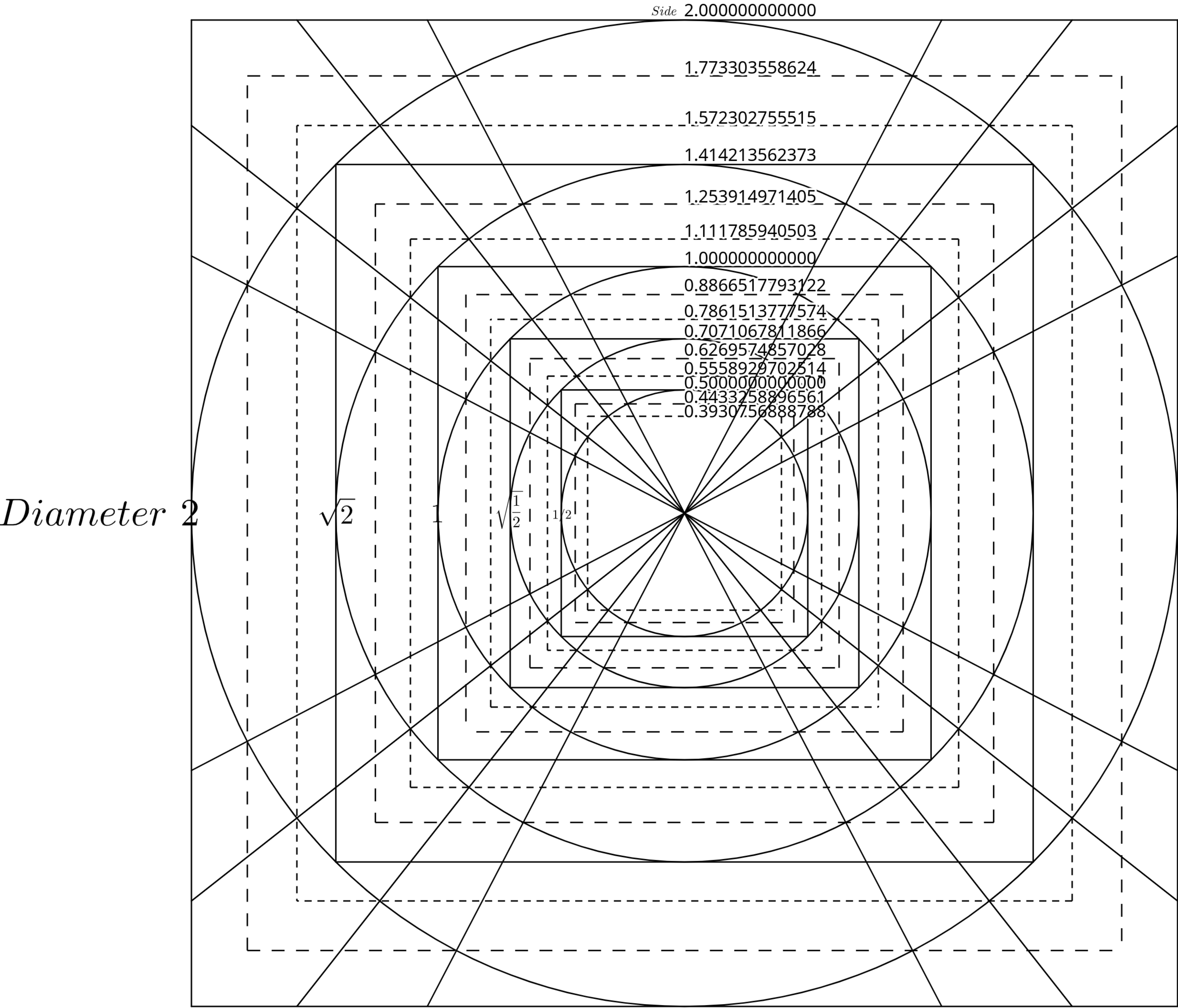


Irrefutable proof of perpendicular tangents and hyperconsistent supersymmetry when $r = \frac{1}{2}$, $4\sqrt{\Phi^{-1}} = C$



Transcendental π does not have this angular relationship with its perimeter or area of squared π equivalent internally nor externally

After the angular perimeter and area of true π is arrived at, only then can any circle can be drawn using the same circumcenter



in relation to the angles and its intersection to the circle in order to arrive to the proper perimeter or area proportioned square to the circle

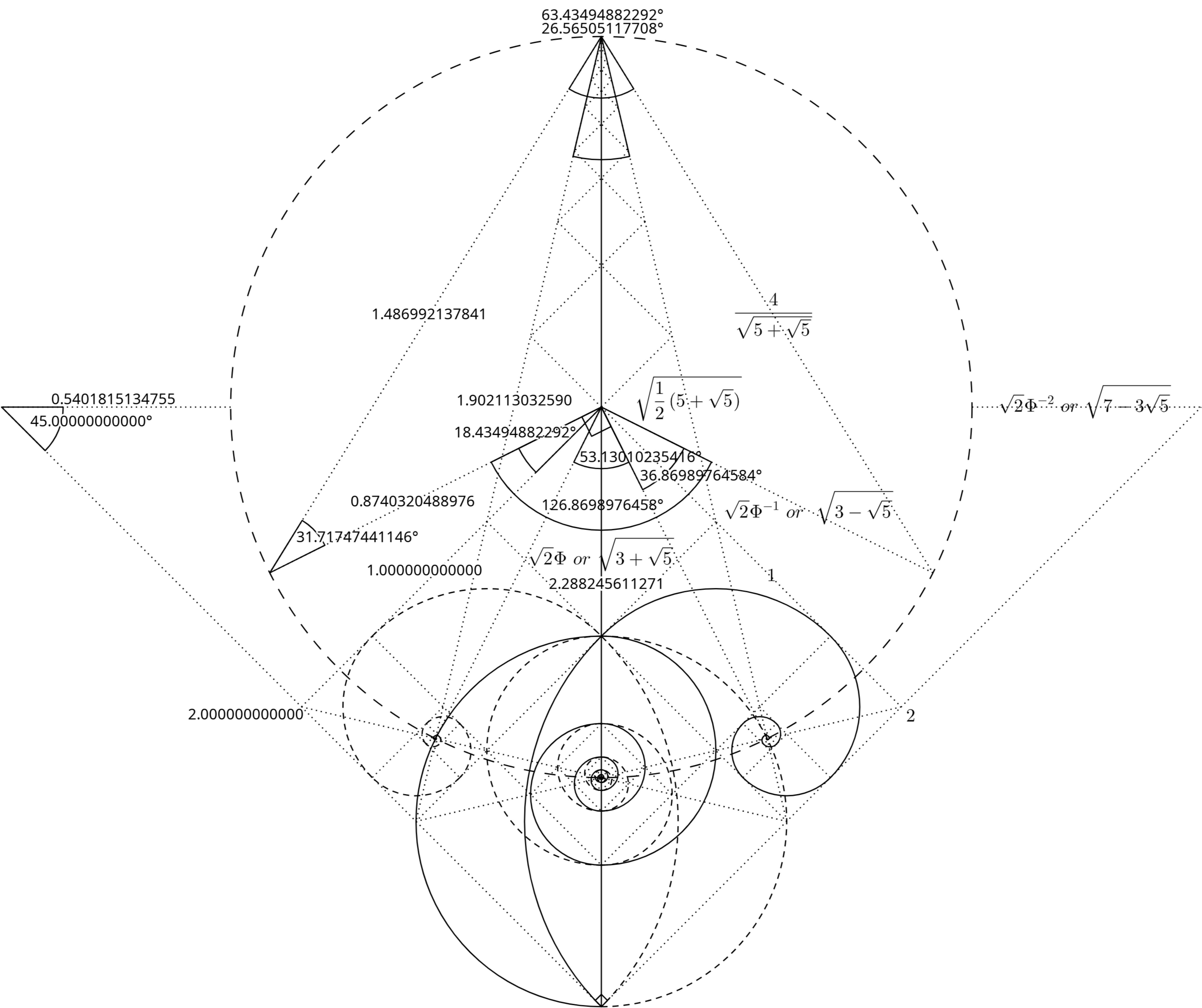
Golden Line, Spiral, Semicircles at 0°, ±90°, ±180° respectfully

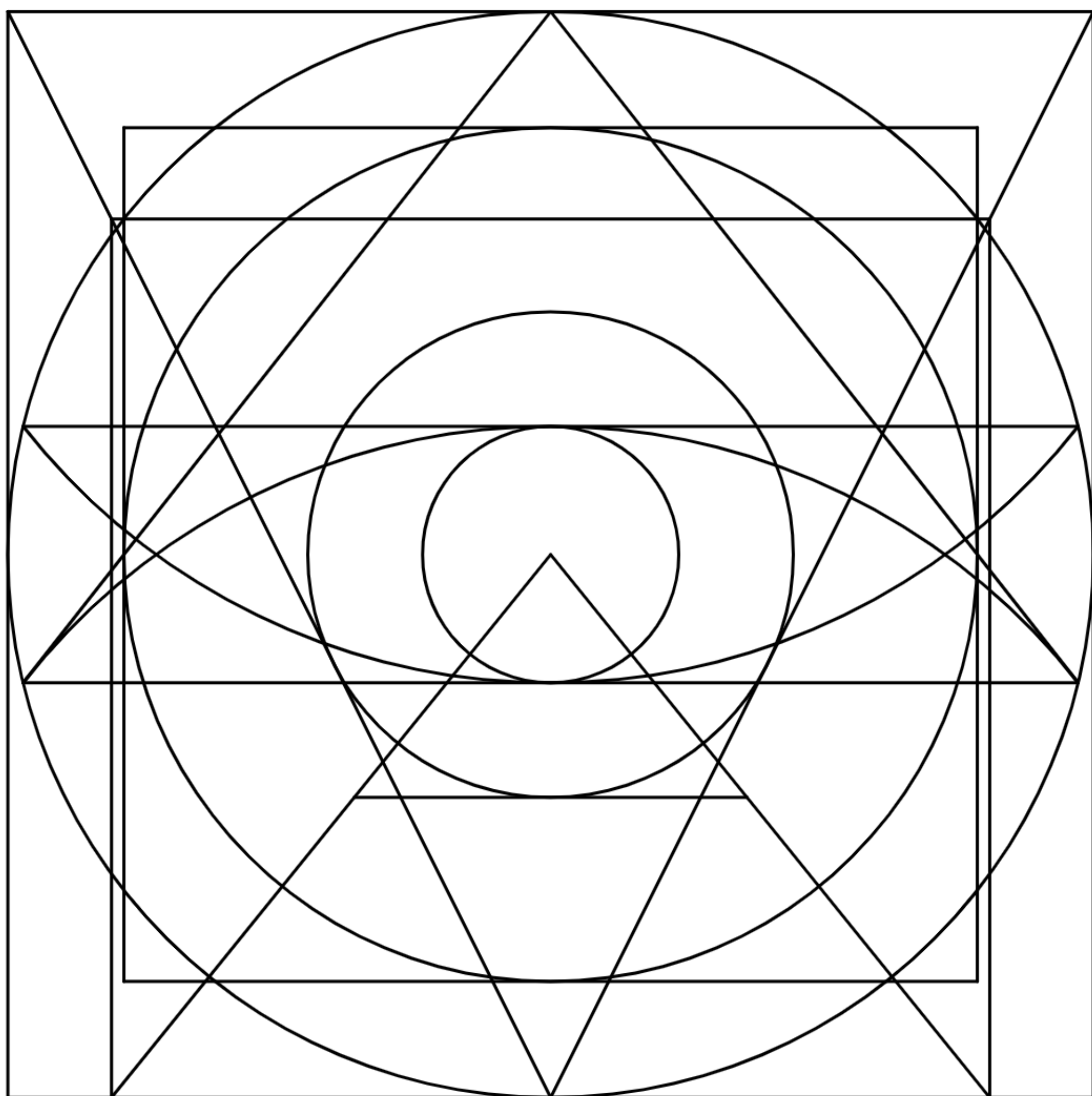
$\frac{\text{Golden Spiral}}{\text{Golden Line}} = \sqrt{2\Phi^{-1}} \text{ or } \sqrt{\sqrt{5}-1}, \quad \frac{\text{Golden Semicircles}}{\text{Golden Line}} = 2\sqrt{\Phi^{-1}} \text{ or } \sqrt{2(\sqrt{5}-1)}, \quad \frac{\text{Golden Semicircles}}{\text{Golden Spiral}} = \sqrt{2}$

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 $2\sqrt{1+\sqrt{5}}$

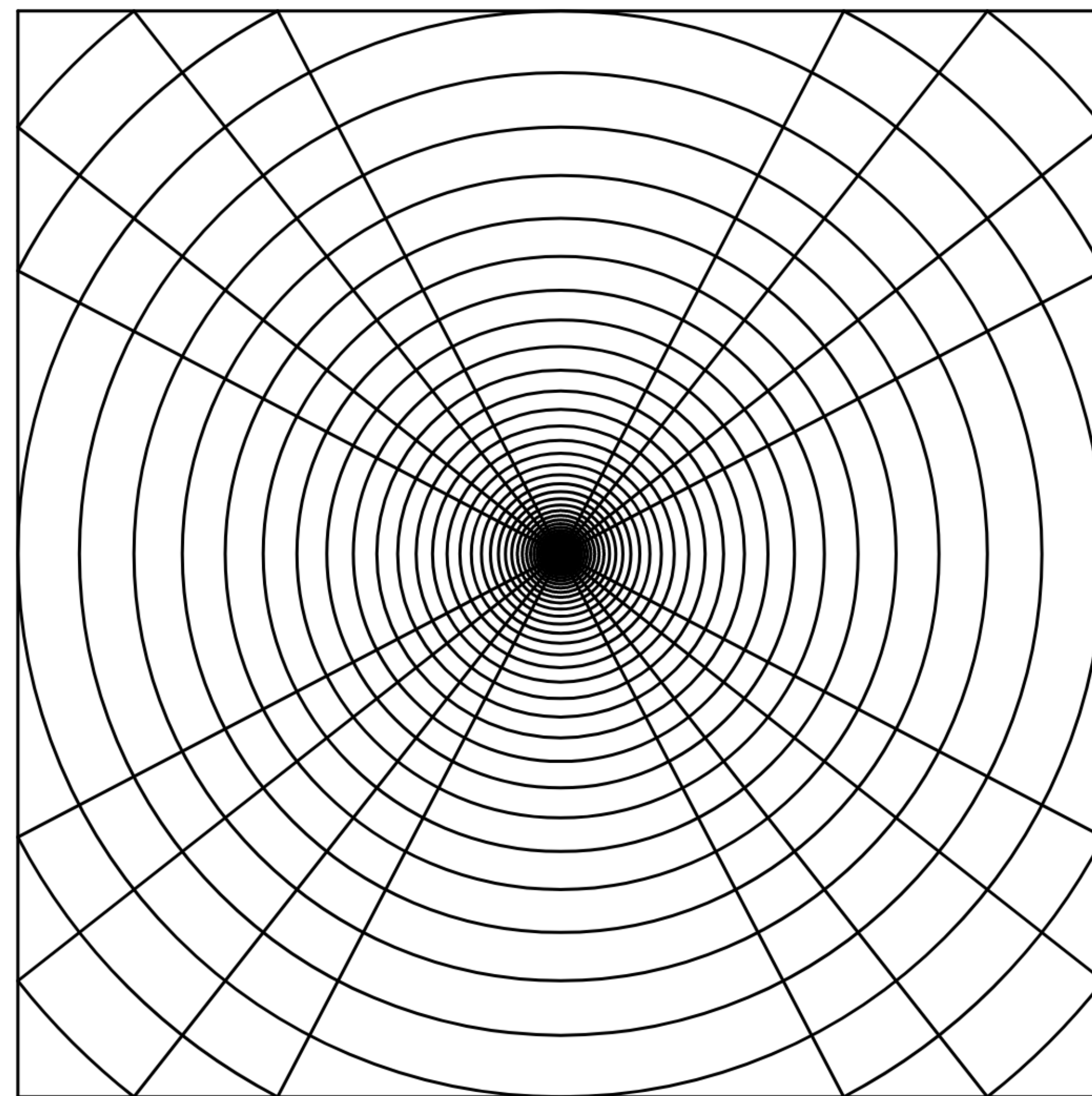
From the vertex of a 2 by 2 unit square, a Golden Line, Spiral, and Semicircles traces out a $\sqrt{2}\Phi^{-1}$ radius circle

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





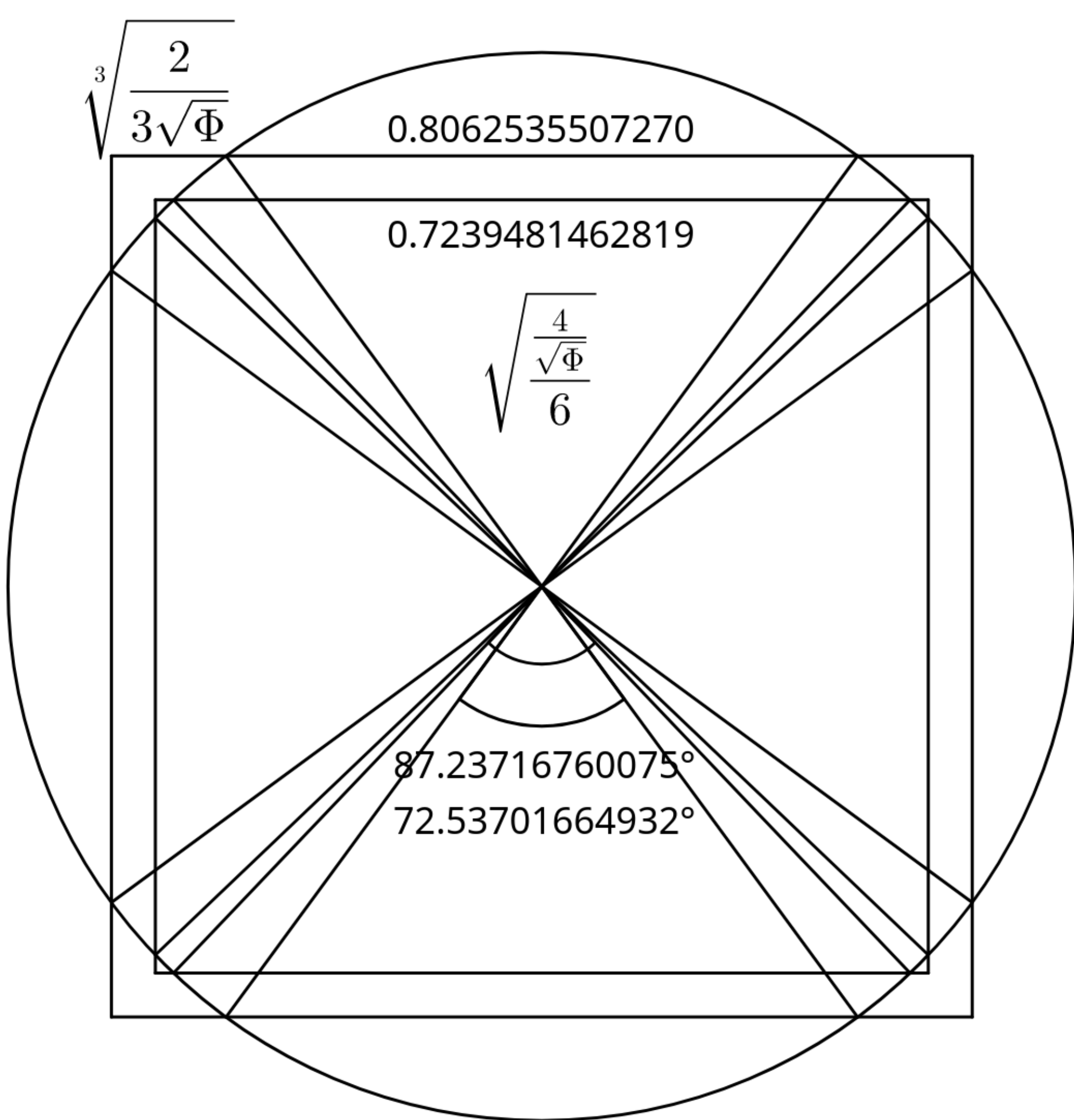
Samuel Laboy's Primer to Egyptian Art



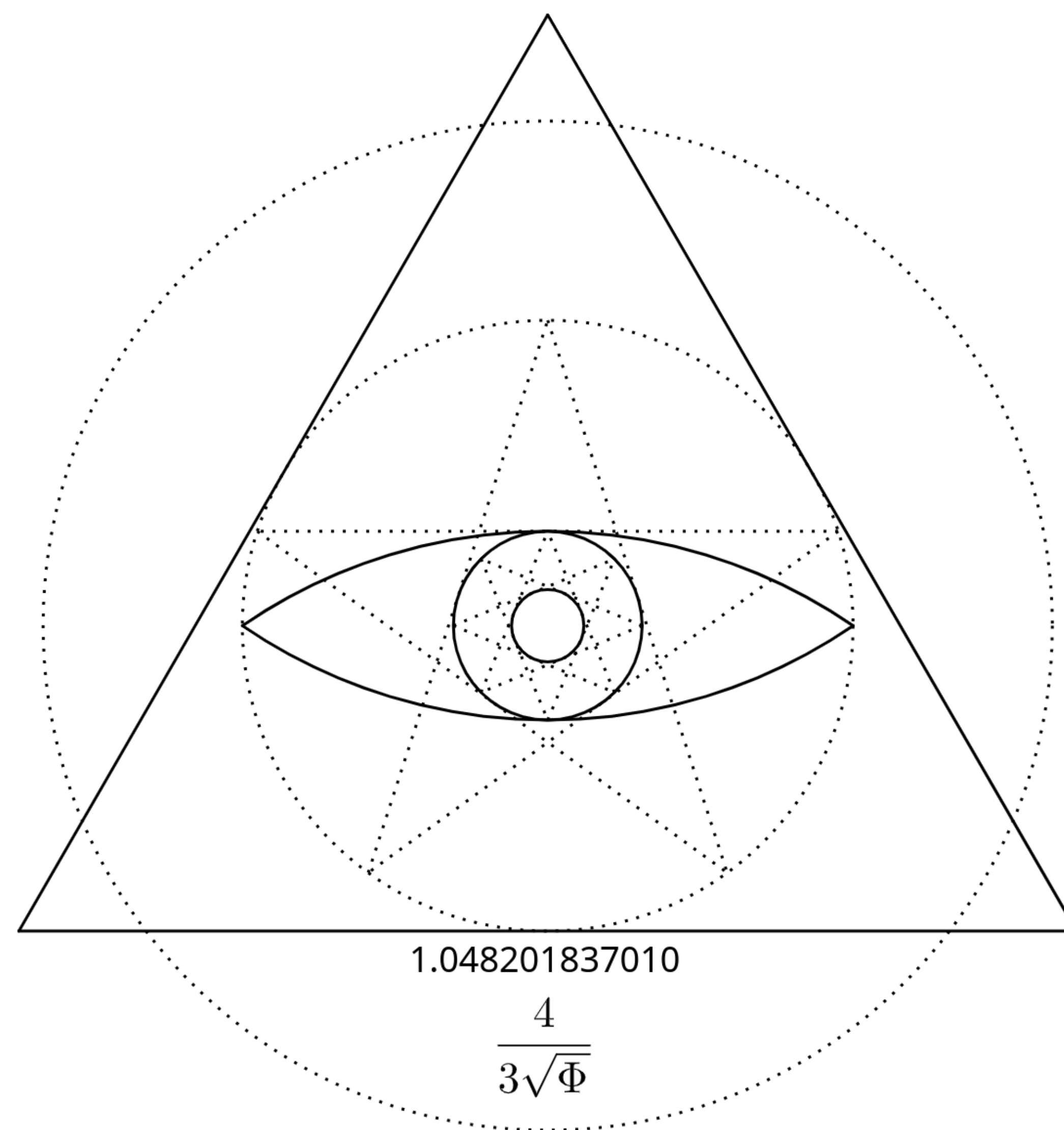
Receptacle

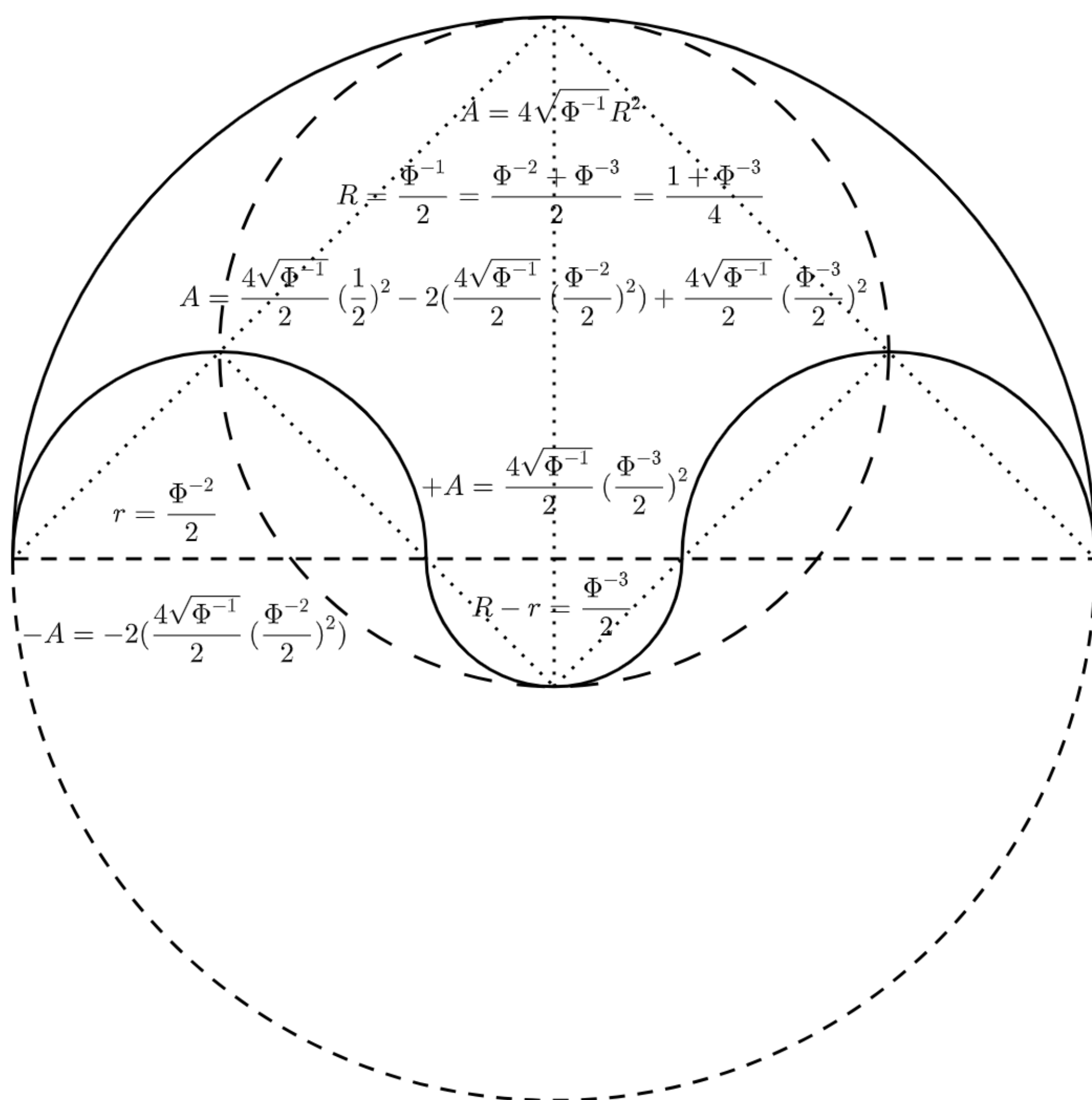
Artwork using $4/\sqrt{\Phi}$

Cubed Sphere

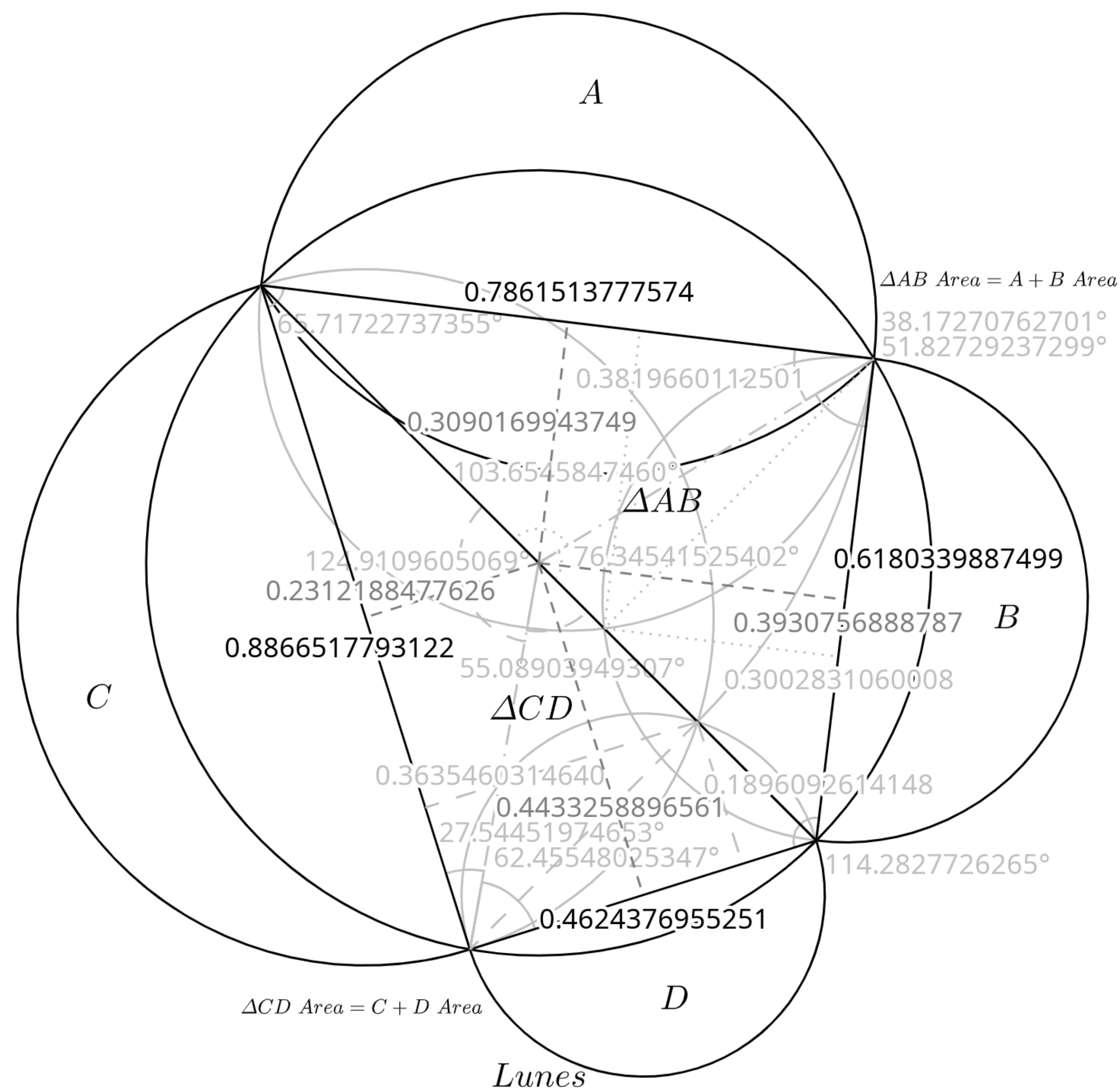


Illuminati



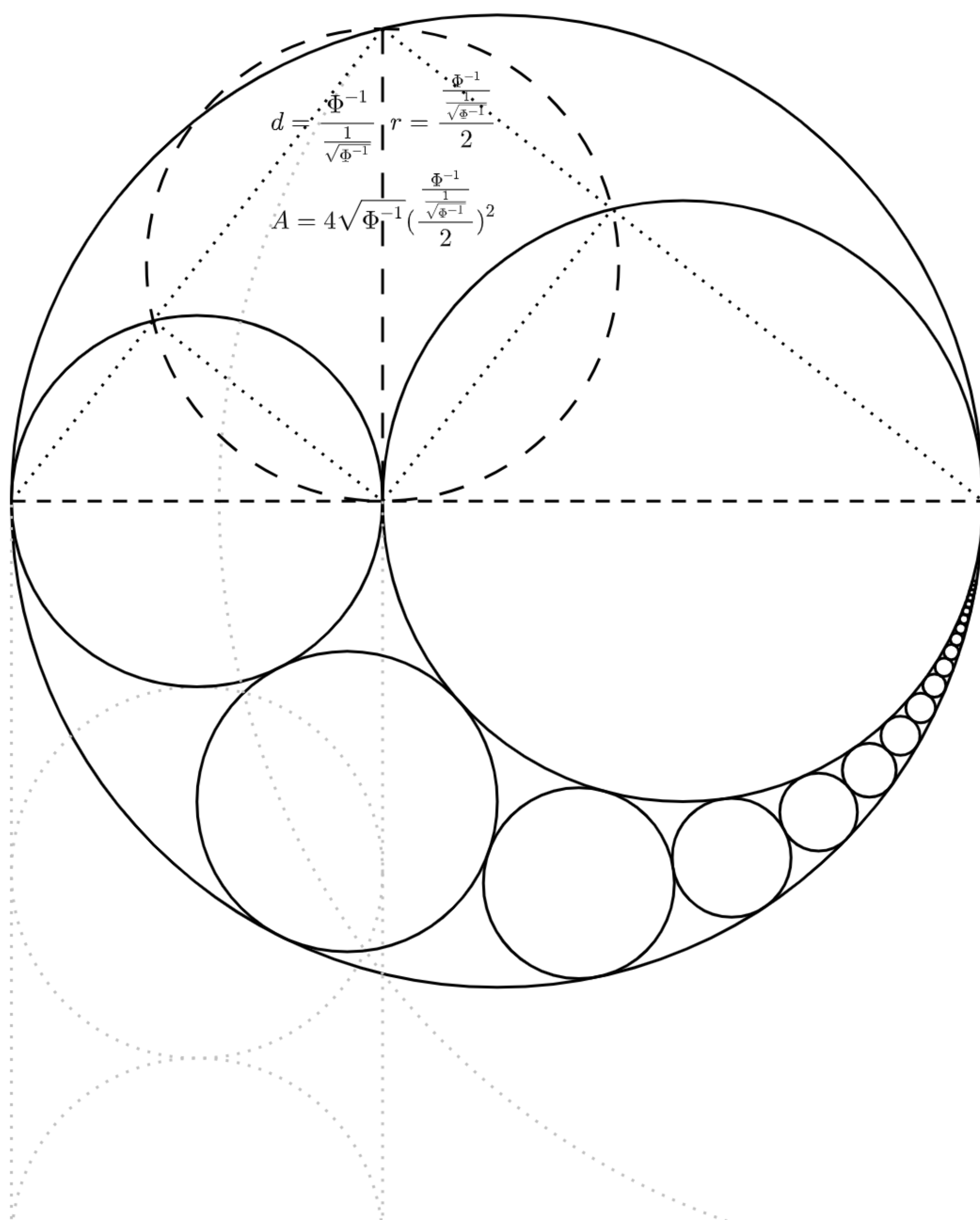


Salinon

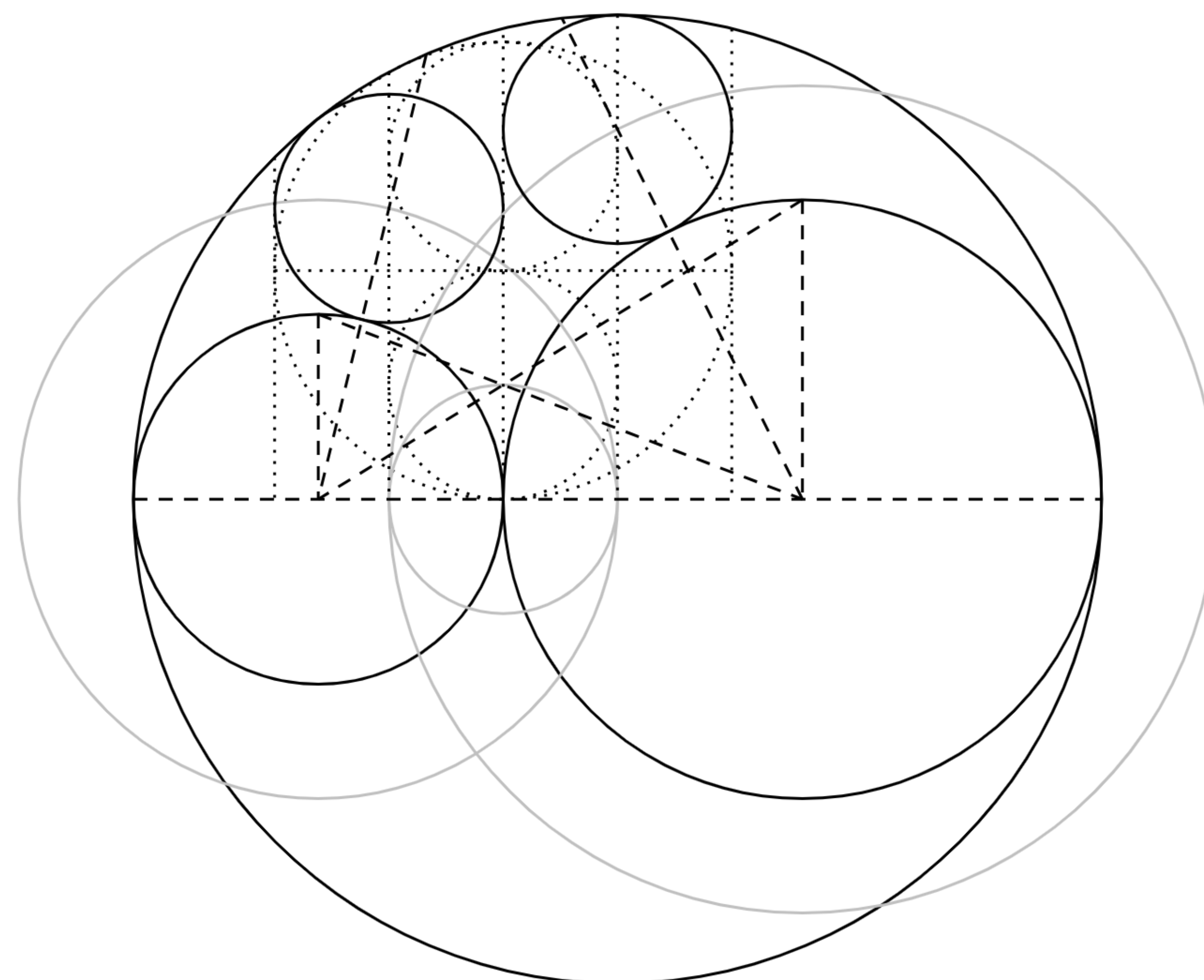


Lunes

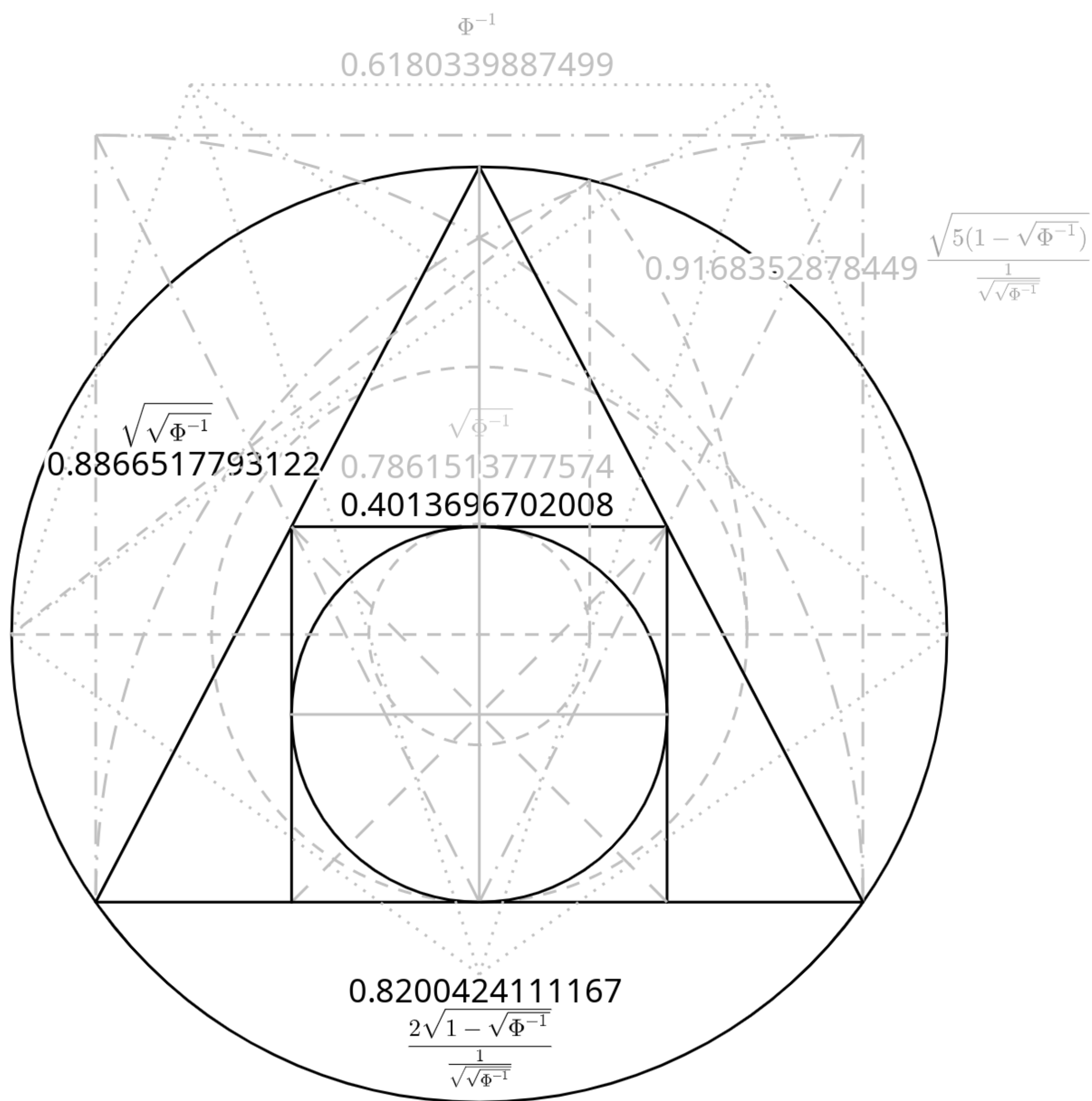
Curves



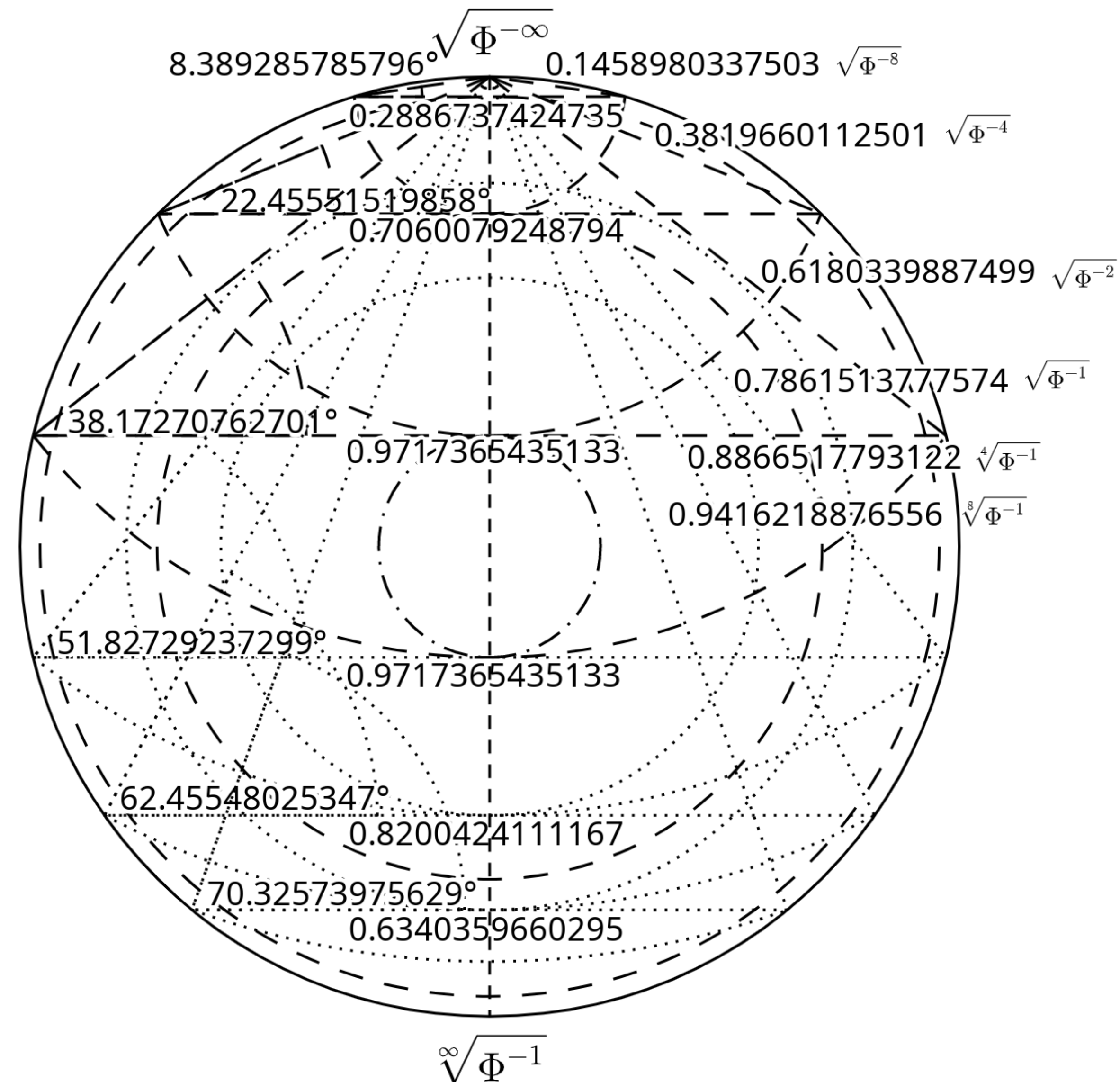
Arbelos and Pappus Chain

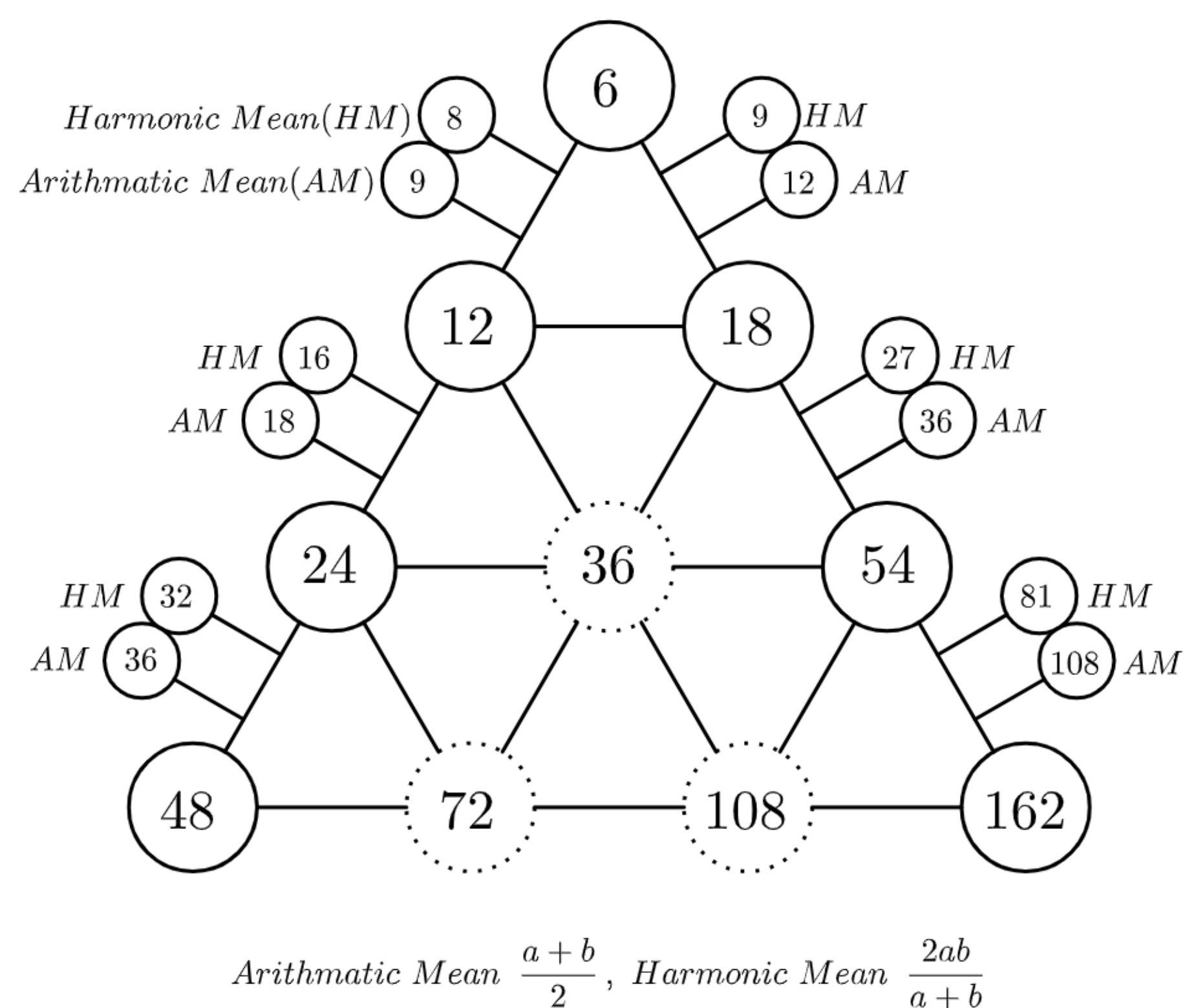
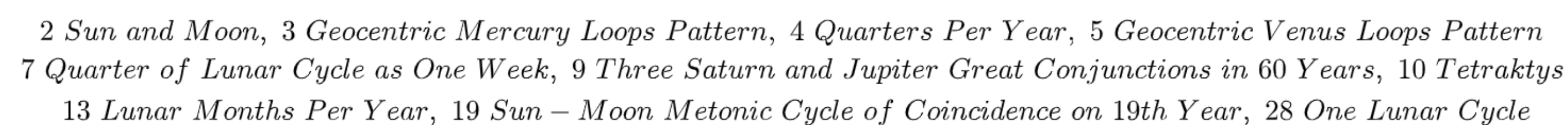


Archimedean Twin Circles



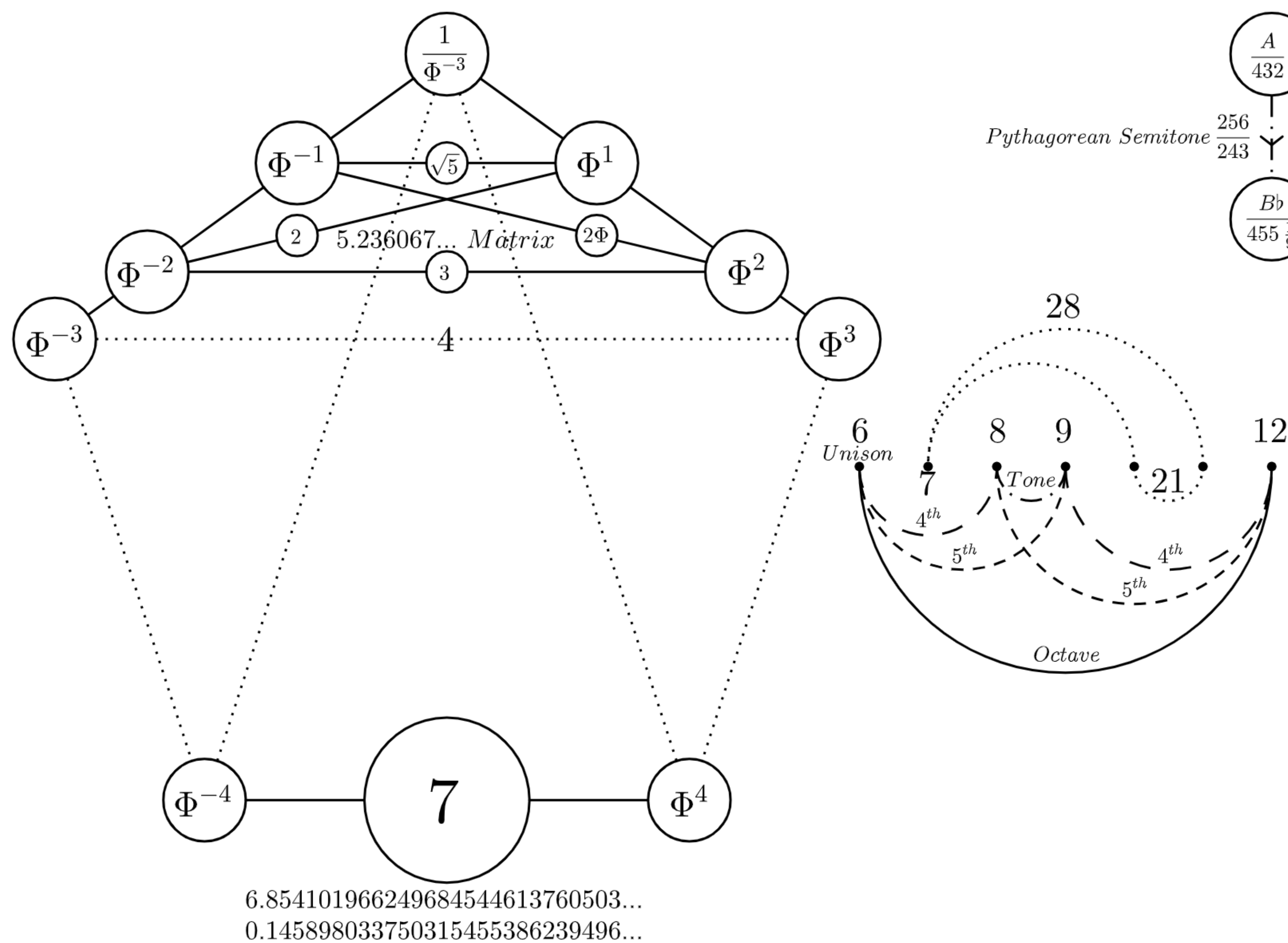
True π Area Square Side/Hypotenuse as Philosopher's Stone Symbol



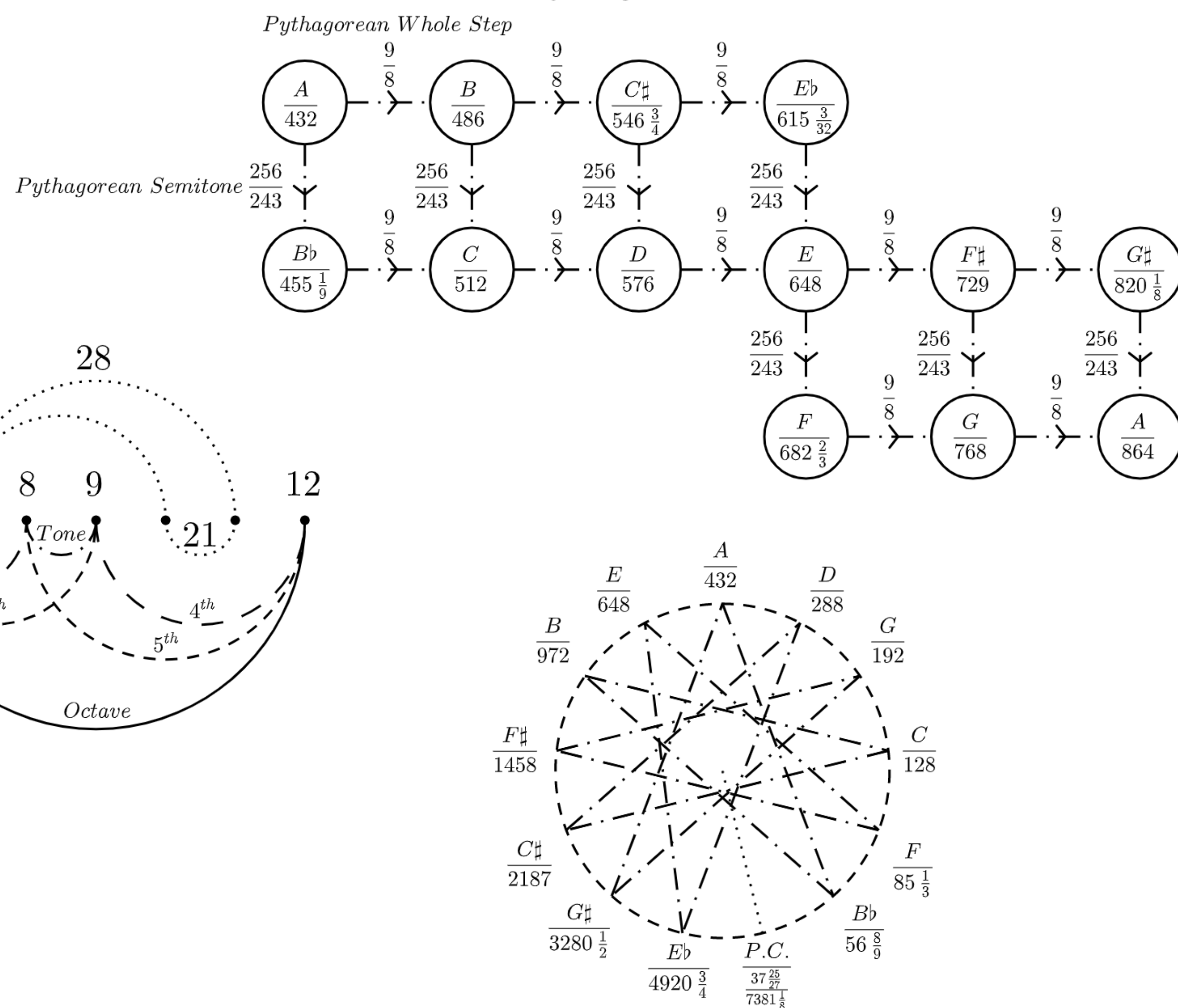


Whole Number Harmonic and Arithmetic Interval Lambda

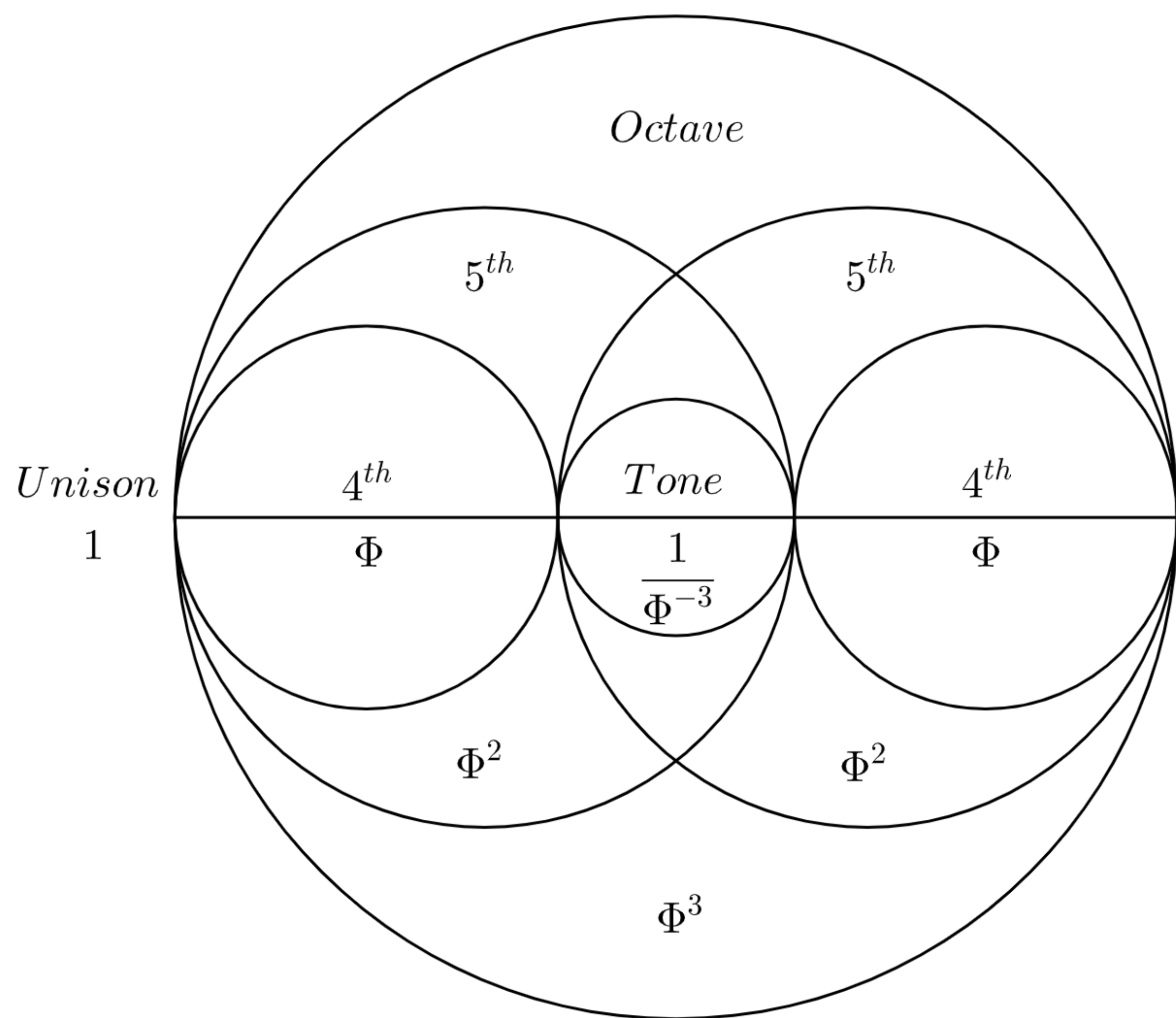
Golden Mean Lambdas



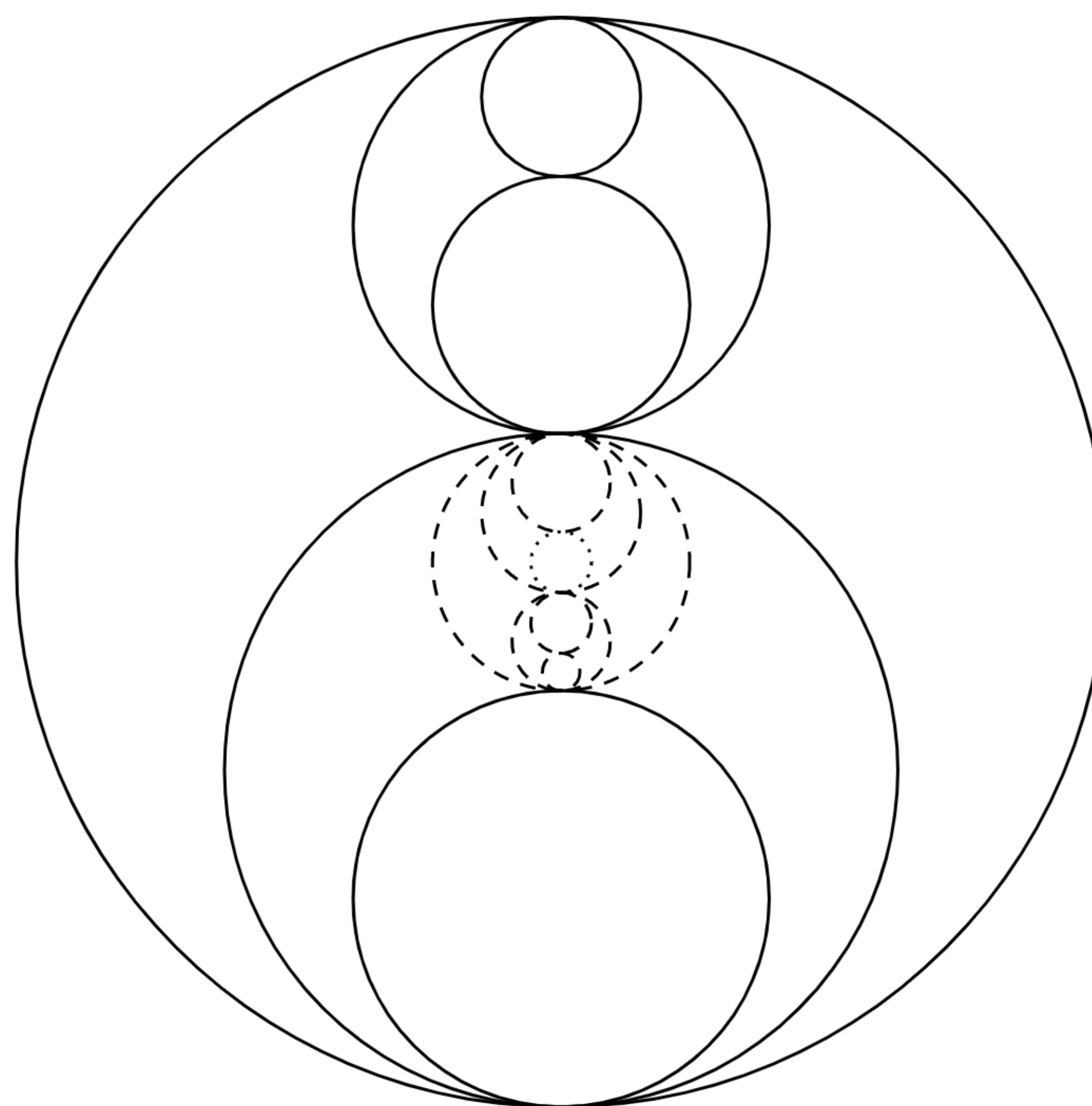
Pythagorean Intonation



Spiral of Fifths and Pythagorean Comma



Diameter Φ^n Harmony

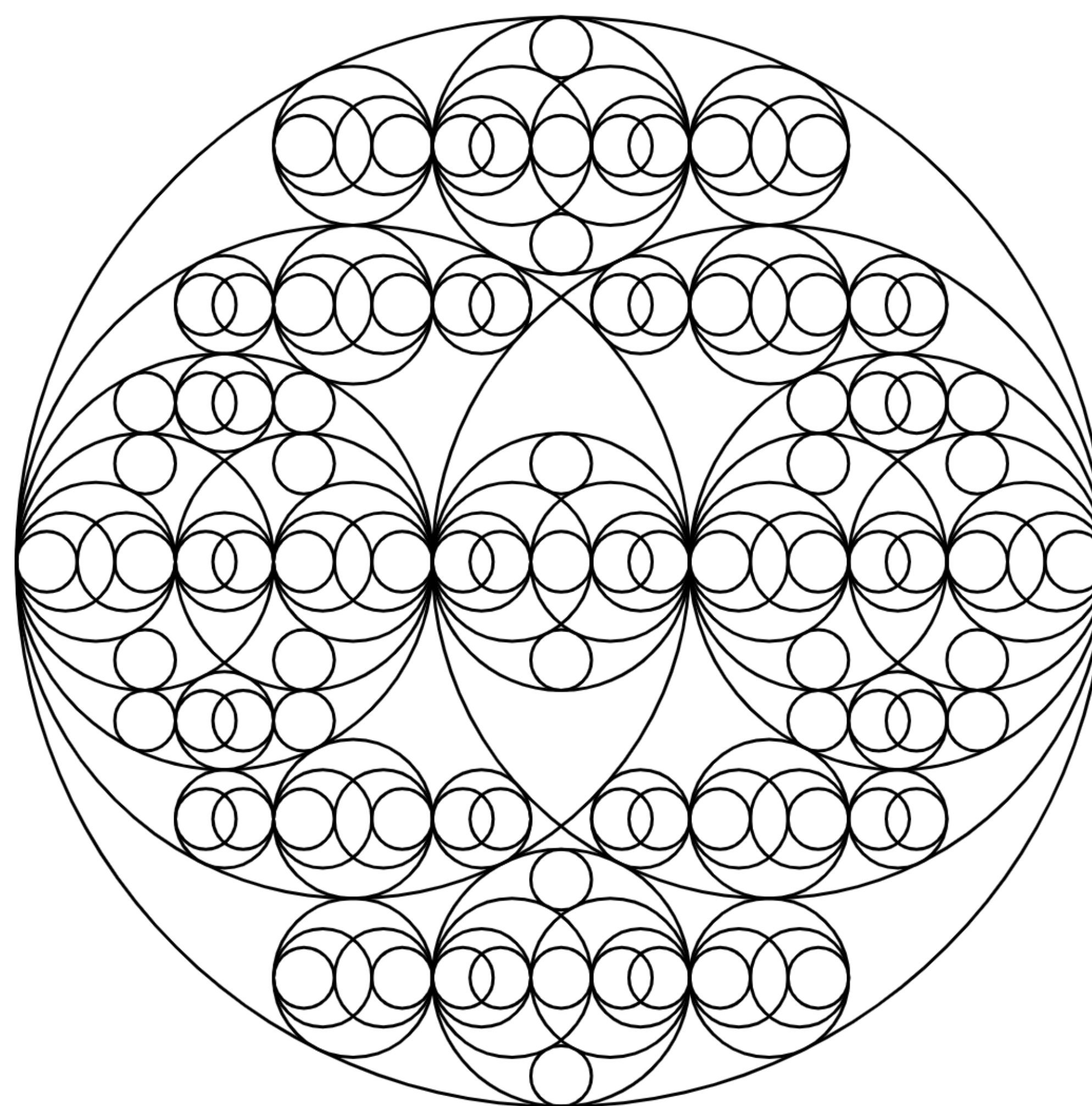
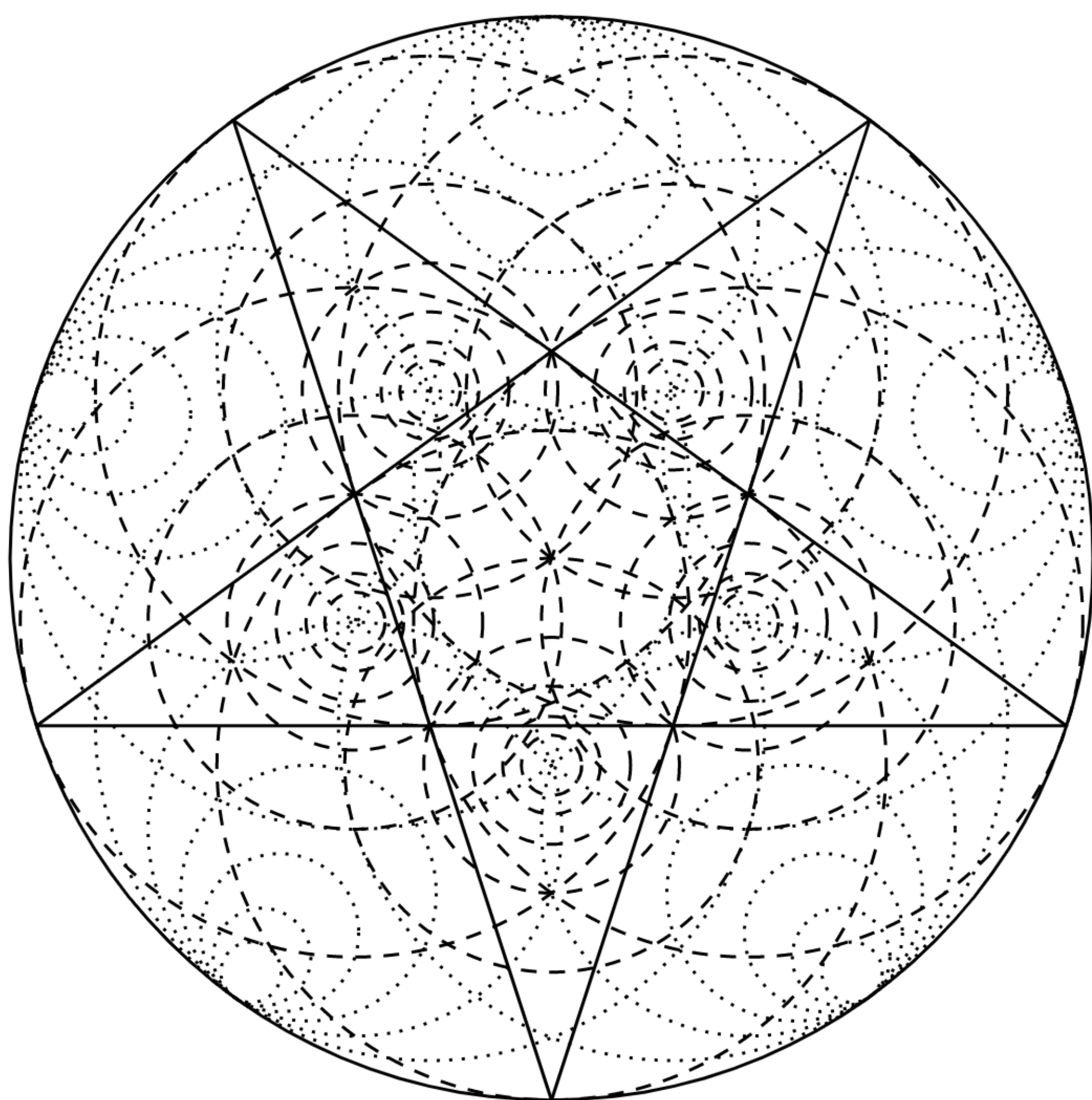


Principle and Attribute

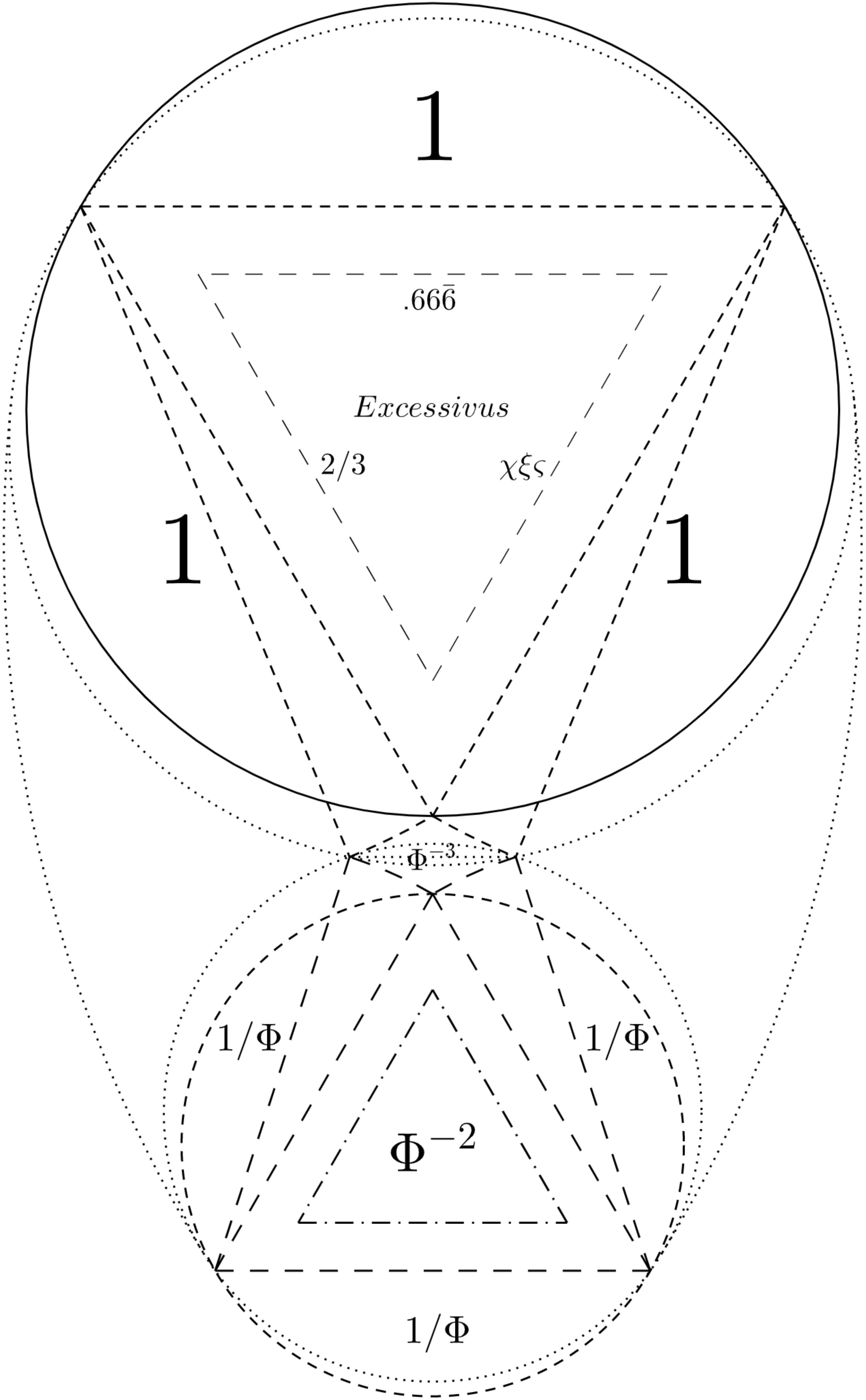
Unity

Fivefold Symmetry

Diameter Φ^n Circle Packing and Overlapping



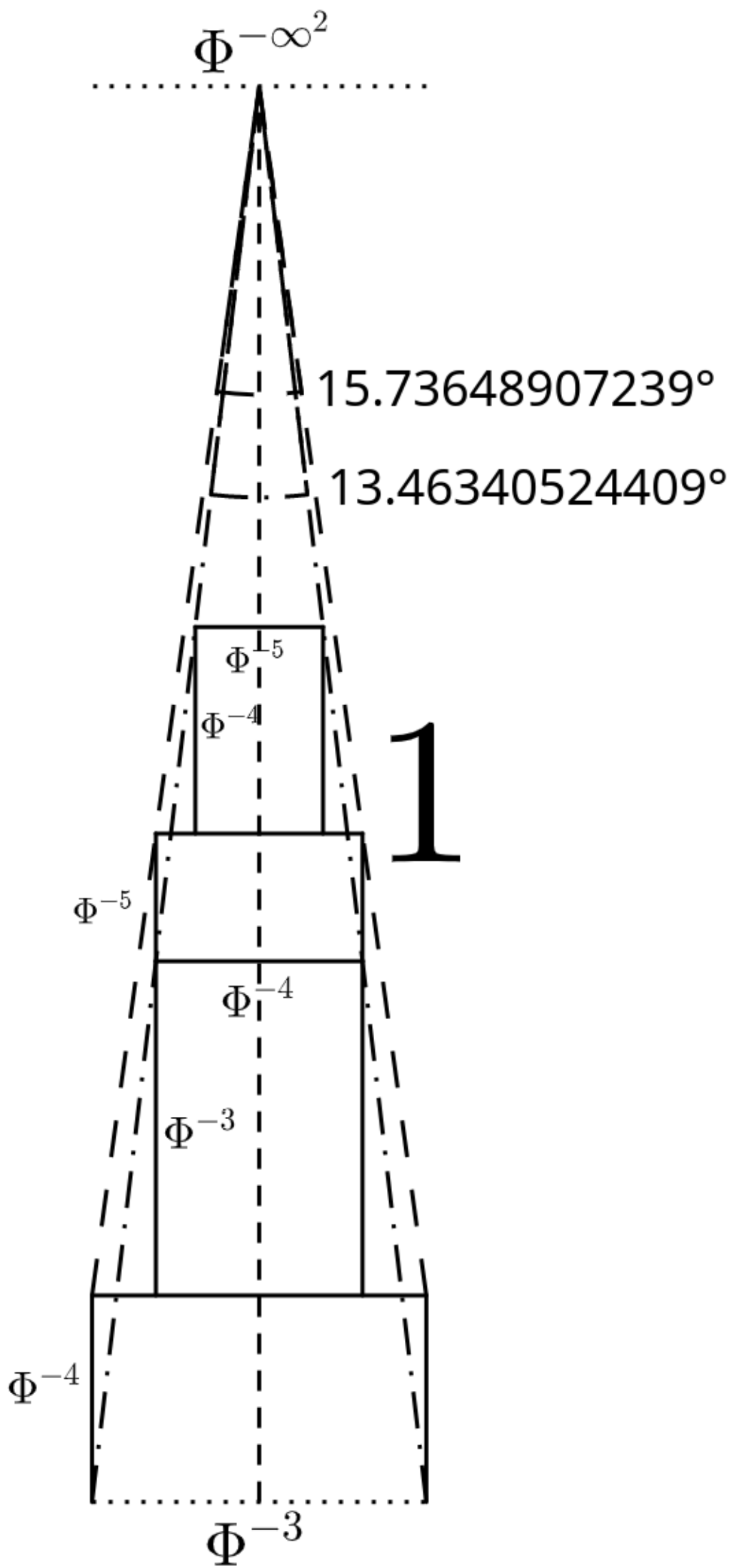
$$\frac{2}{3} \times 3 + 3 = 5, \text{ Being and Life, } \Phi \text{ through Excess}$$



$$\frac{\Phi^{-2}}{\Phi^{-3}} = \Phi, \Phi^{-2} + 1/\Phi = 1$$

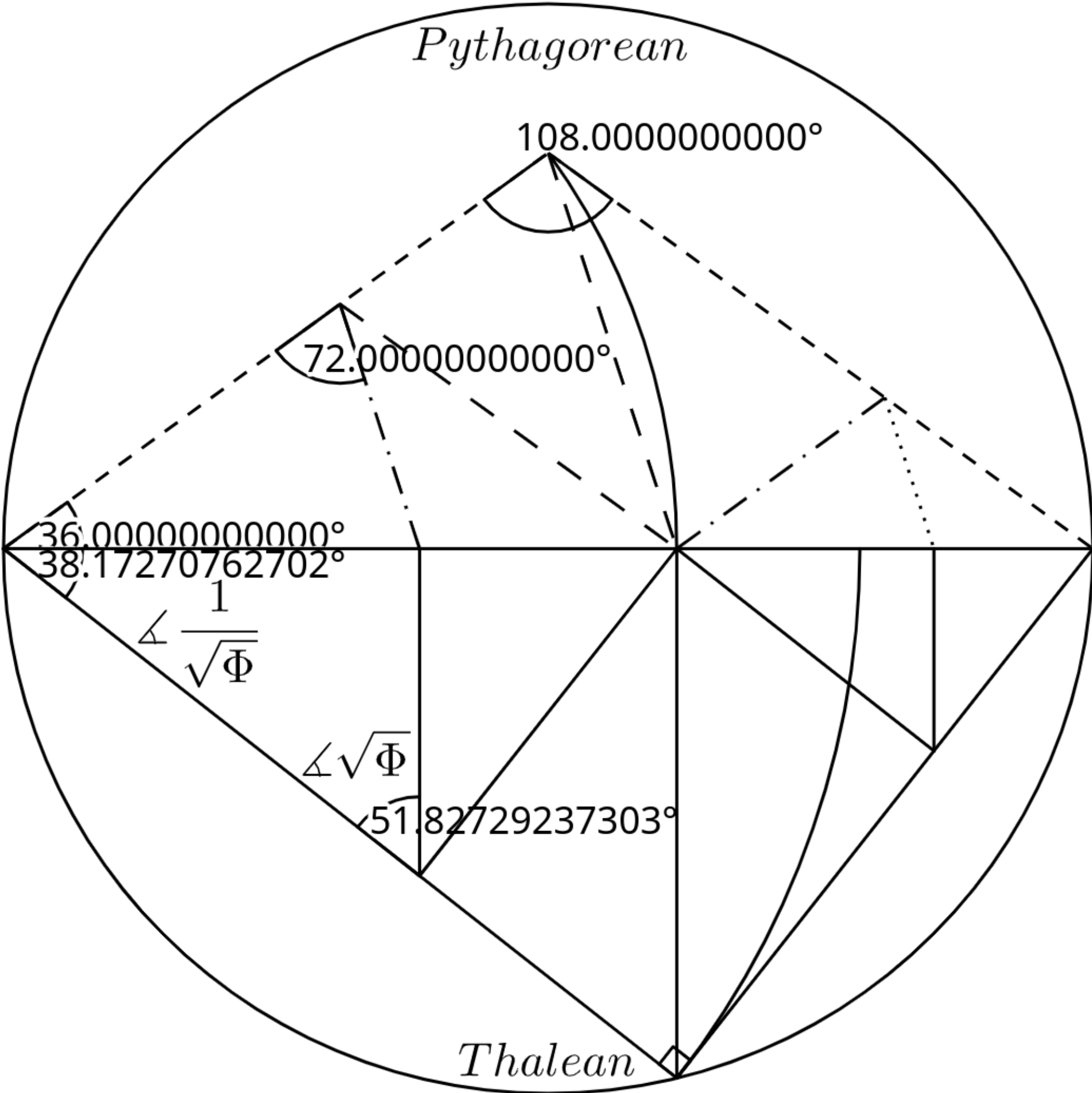
Unity through Subjective Synthesis of Eidos after Objective Negation of Mimesis – Hyle

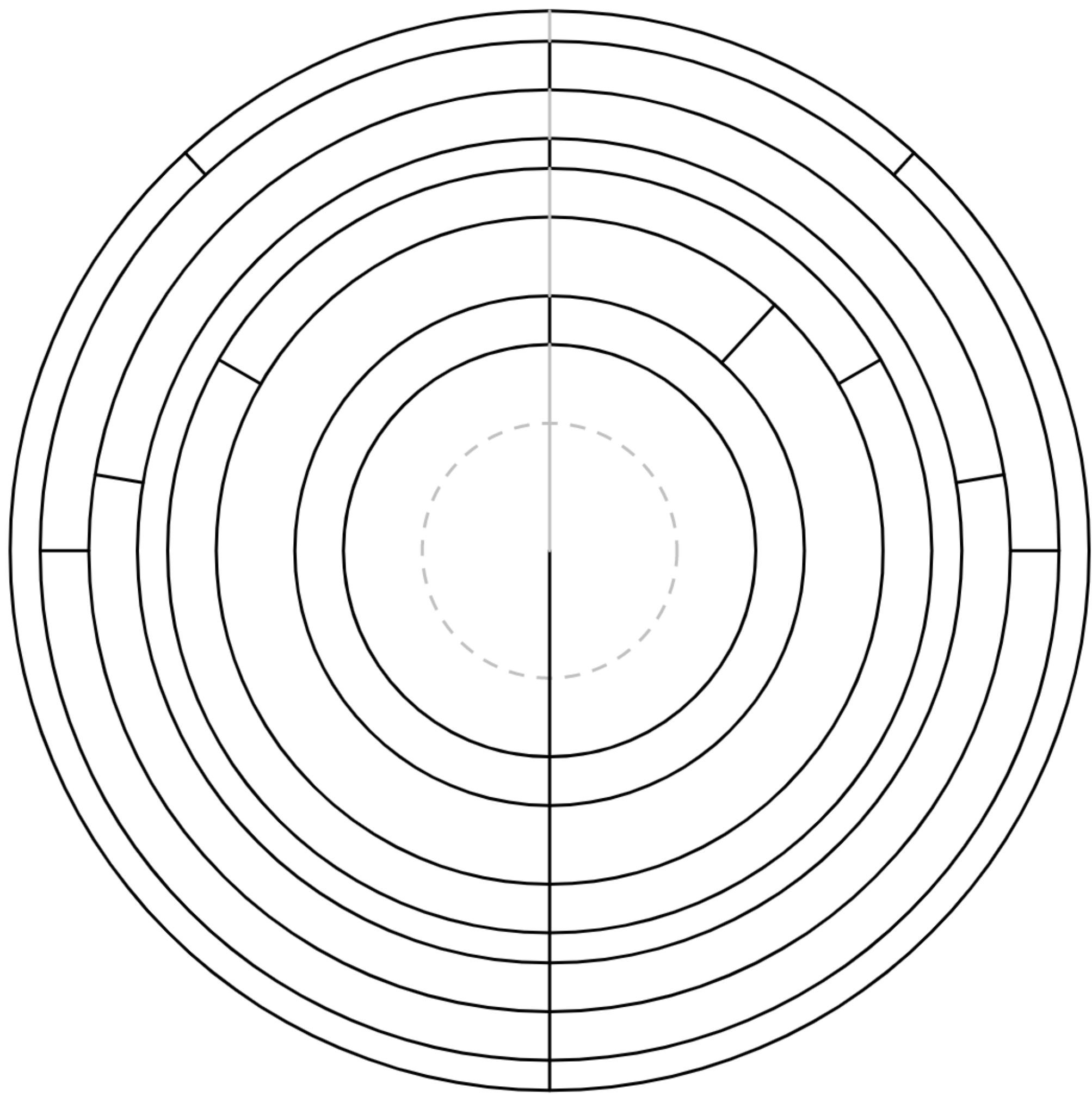
Mysteries



Golden Point Matrix

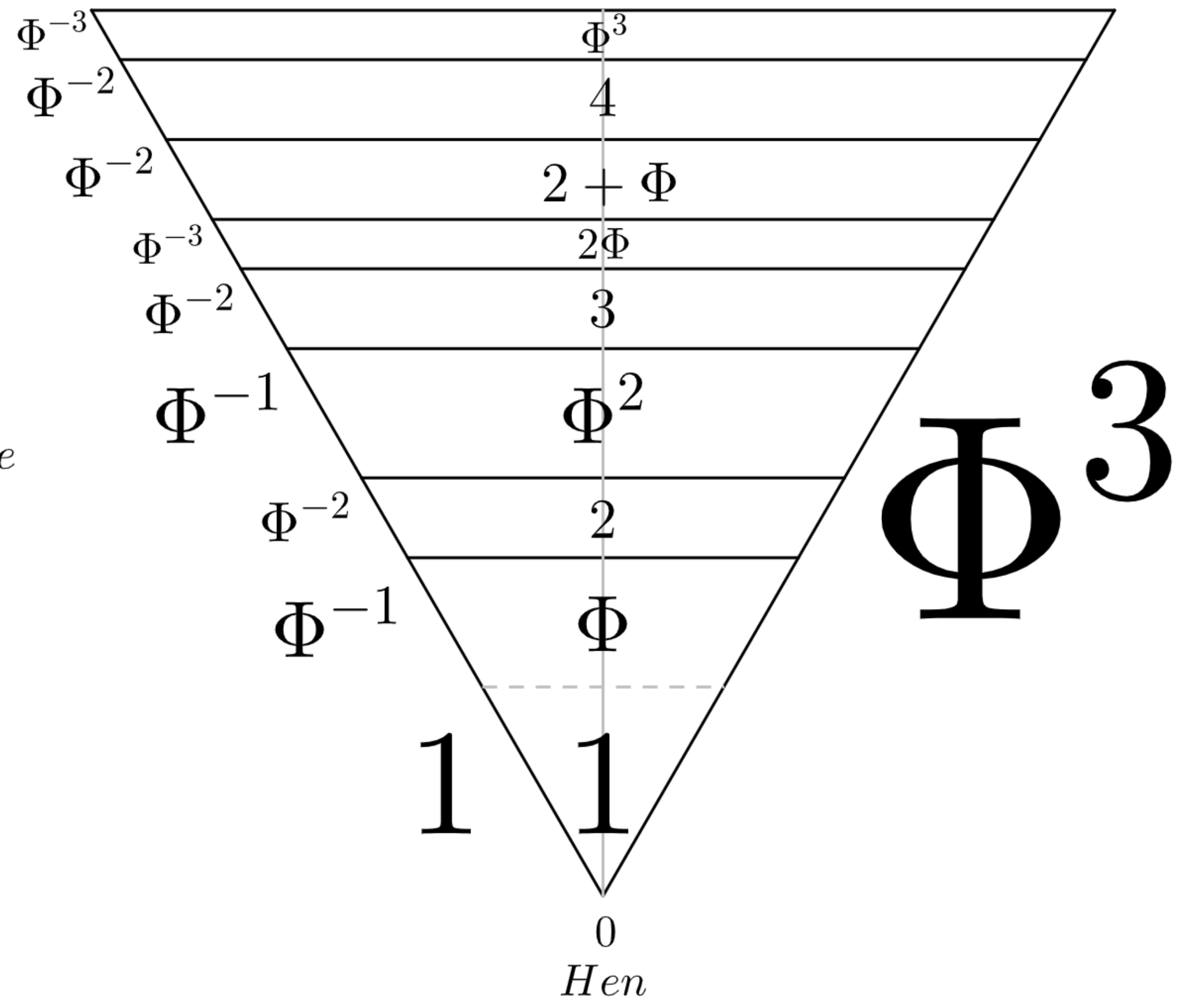
Golden Triangular Incommensurate Proportionality





Nine Layers, Ten Tiers

Diameter Φ^3 Side

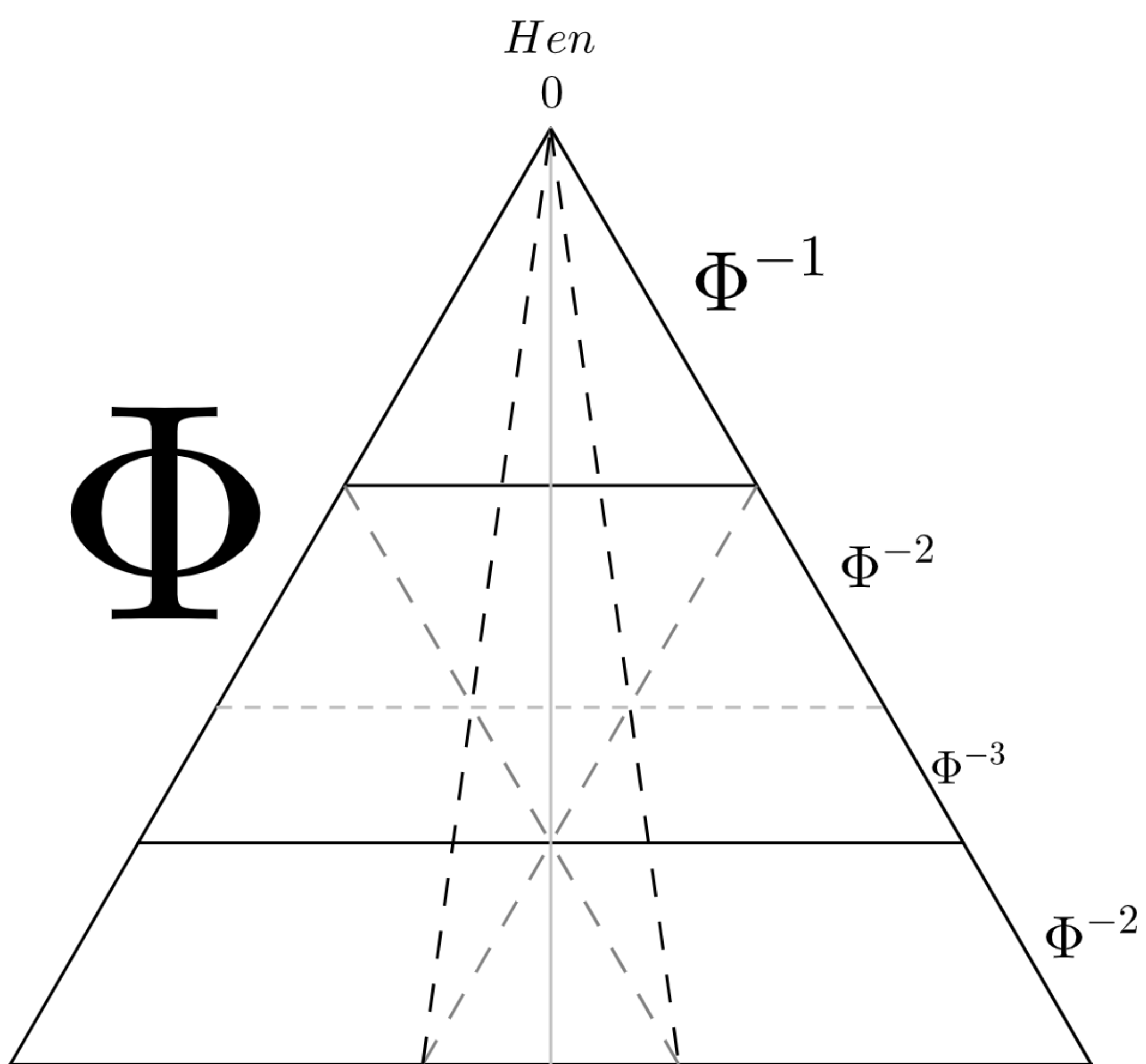


Nine Layered Equilateral Cone

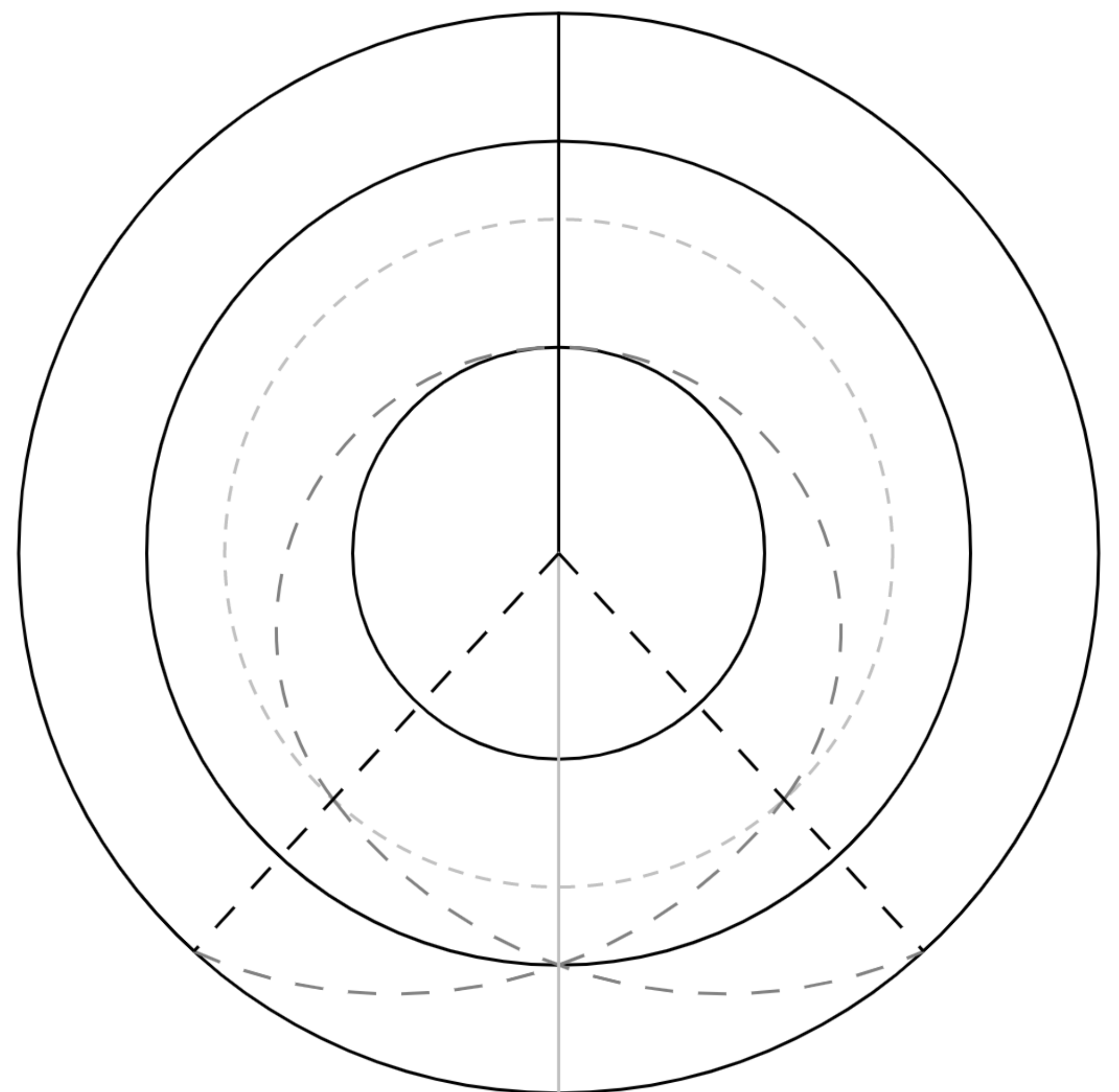
Hierarchy

Four Layered Equilateral Cone

Four Layers, Five Tiers



Side Φ^1 Diameter



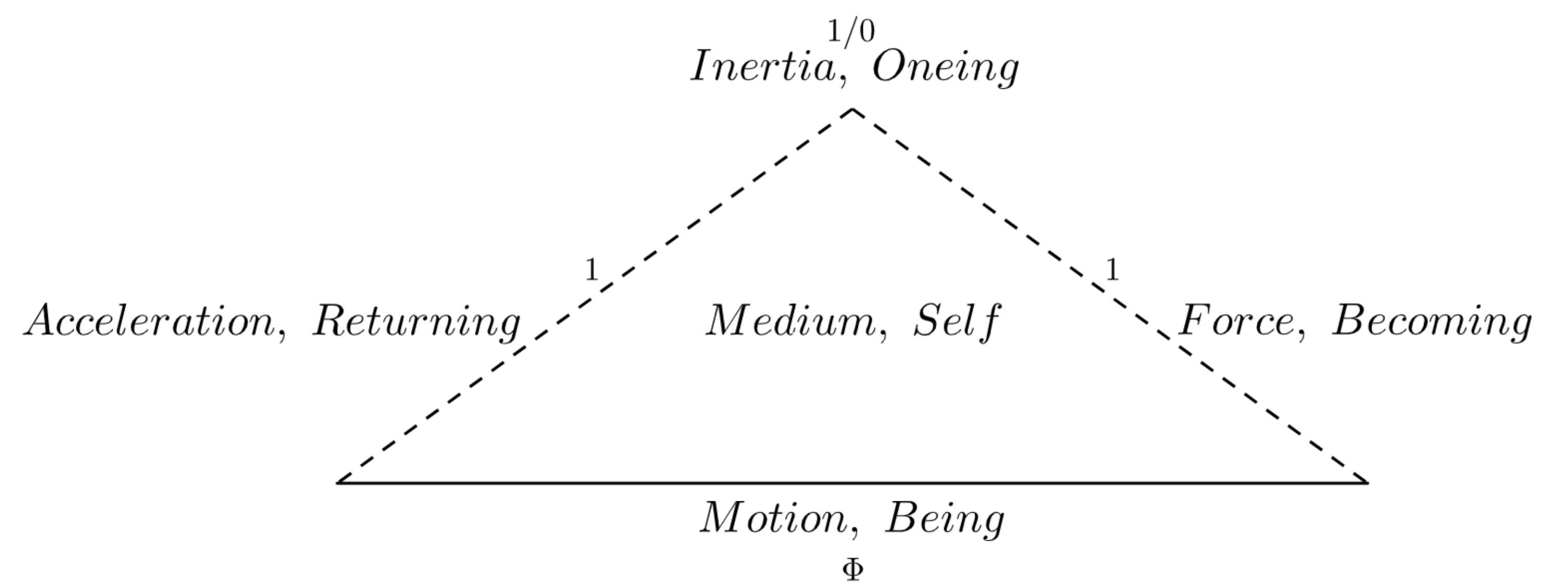
$$(\infty = \Phi^\infty = \Phi^3) : 1$$

$\Phi^3 = \Phi^2 = \Phi^1 = 1 = \Phi^{-1}$	$\Phi^2 = \Phi^1 = 1 = \Phi^{-1} = \Phi^{-2}$
$\Phi^2 = \Phi^1 = 1 = \Phi^{-1} = \Phi^{-2}$	$\Phi^1 = 1 = \Phi^{-1} = \Phi^{-2} = \Phi^{-3}$

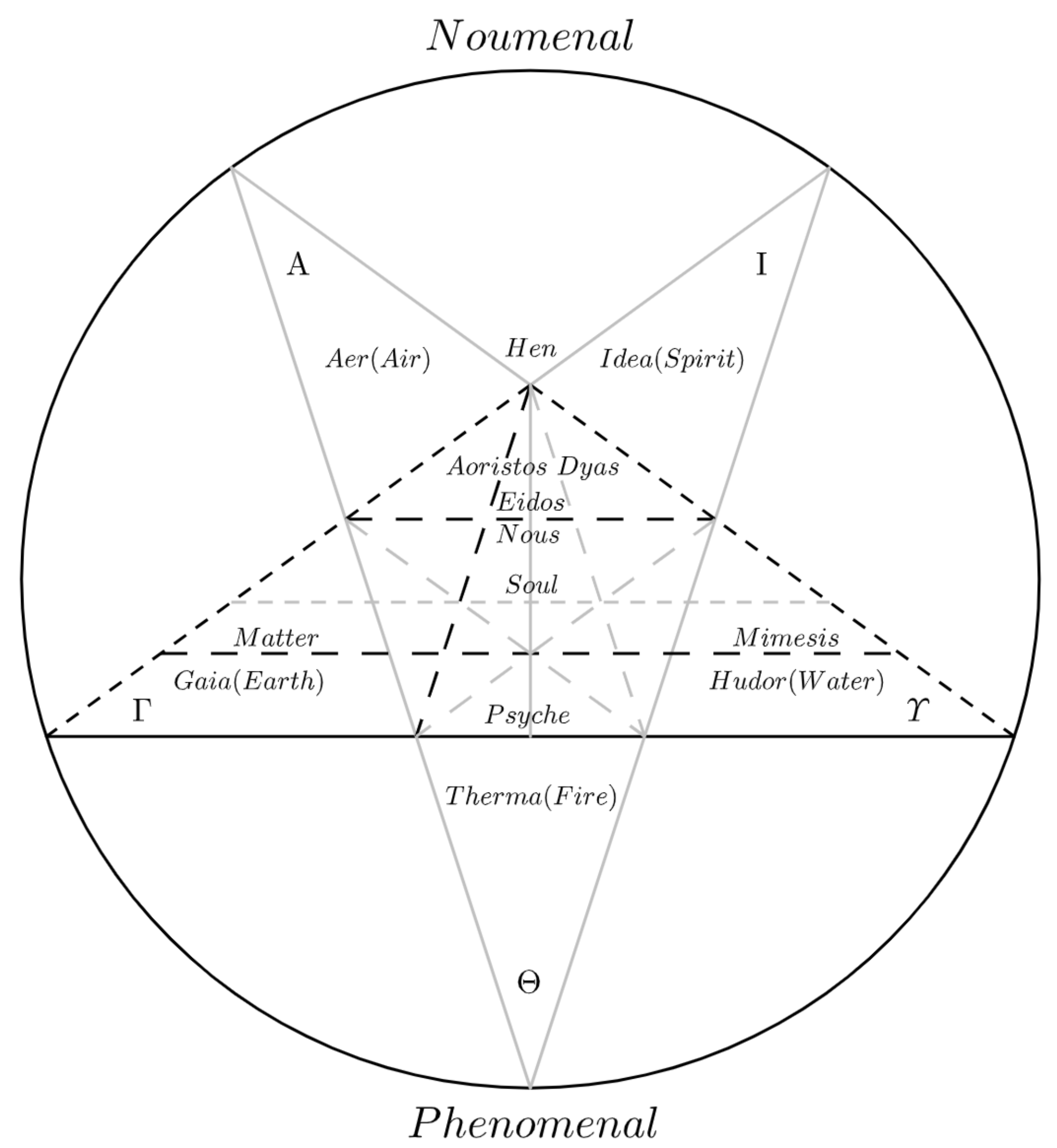
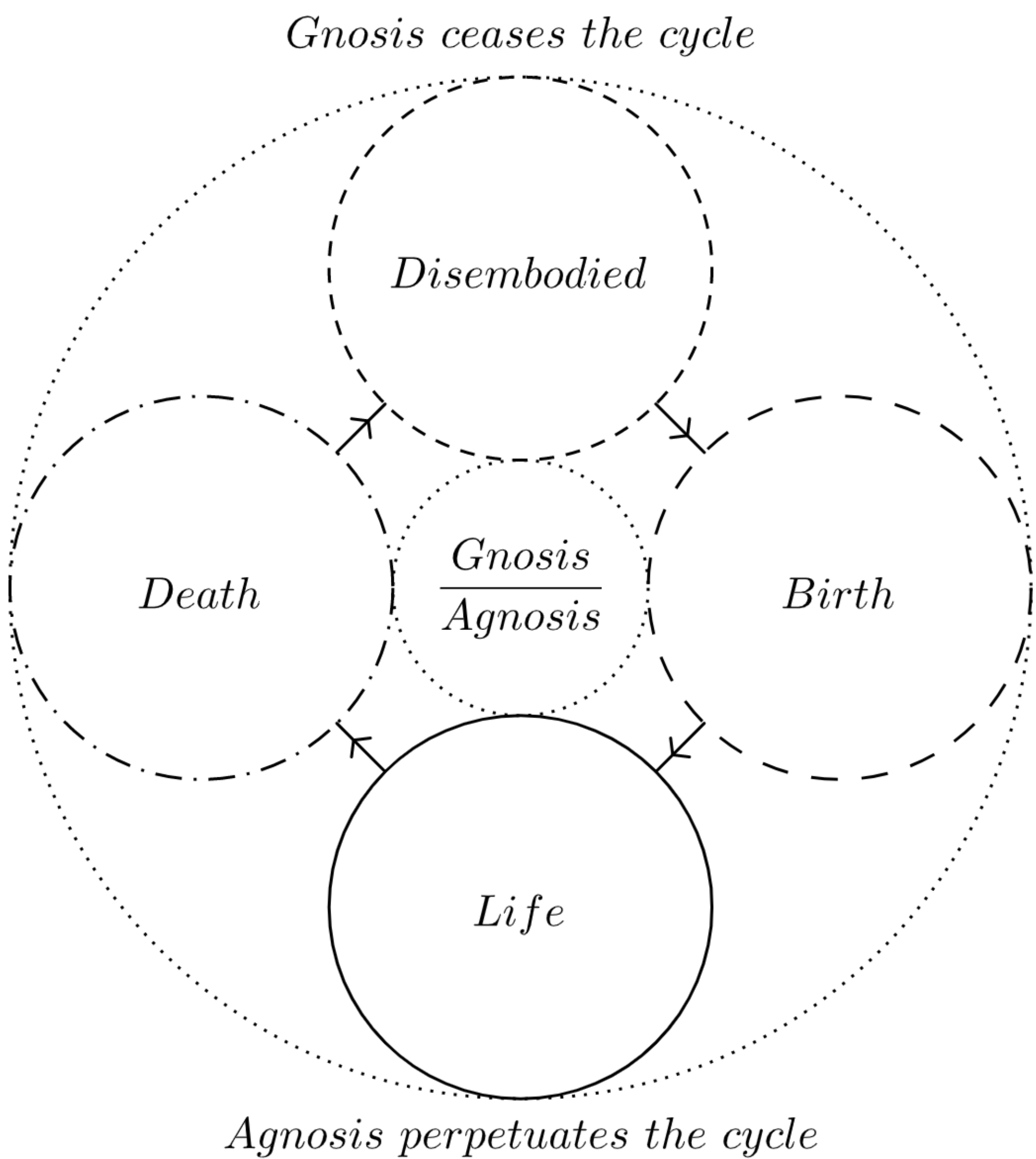
Φ^1	1	Φ^0	Φ^{-1}
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Φ^3	Φ^2	Φ^2	Φ^1	Φ^2	Φ^1	Φ^1	1
Φ^0	Φ^{-1}	Φ^{-1}	Φ^{-2}	Φ^{-1}	Φ^{-2}	Φ^{-2}	Φ^{-3}

$$1 : (\Phi^{-3} = \Phi^{-\infty} = 0)$$



Hen, Nous, Megethos(Hen + Nous), Hyle(Nous + Megethos), On(Hen and Nous + Hyle)

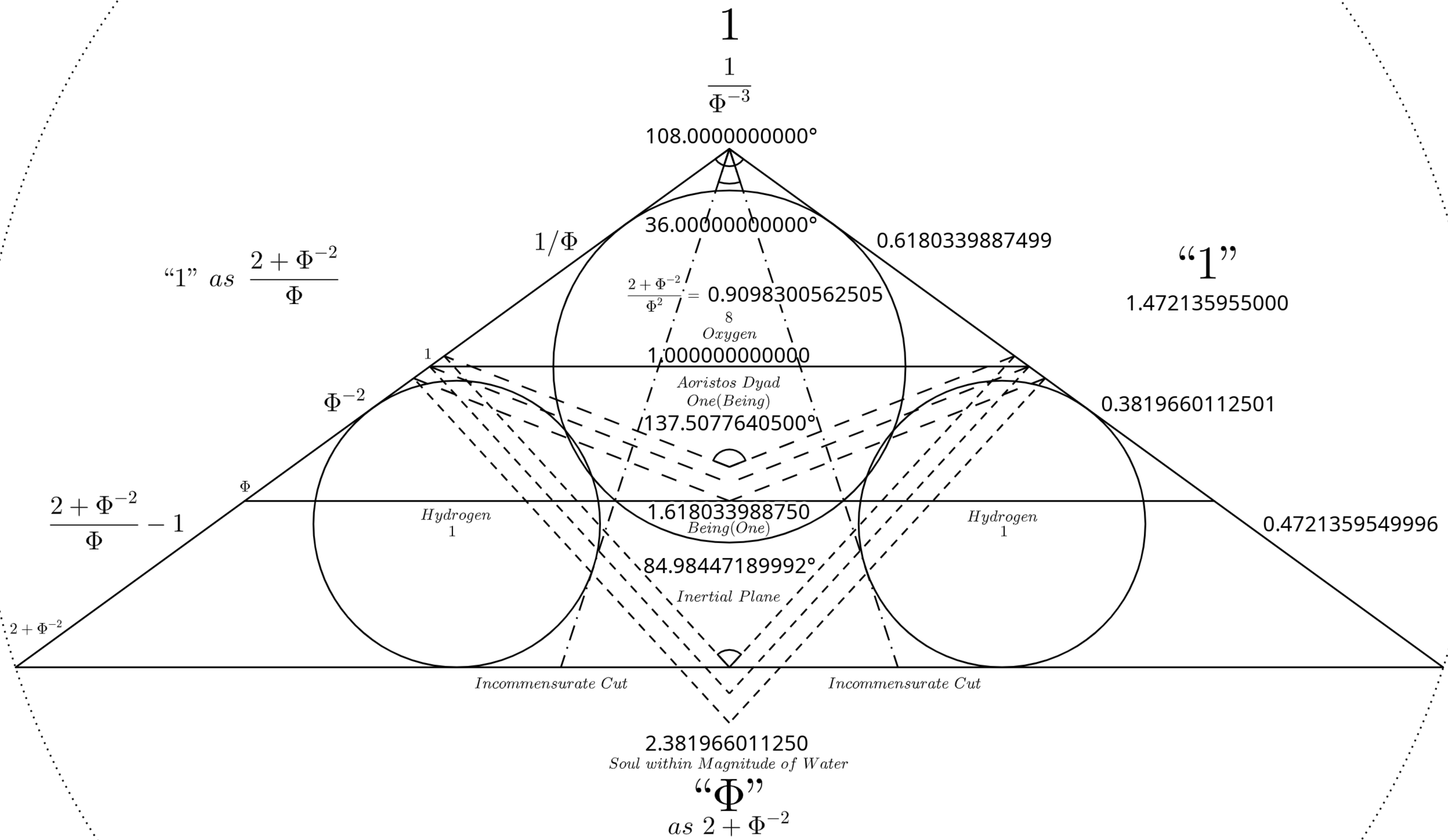


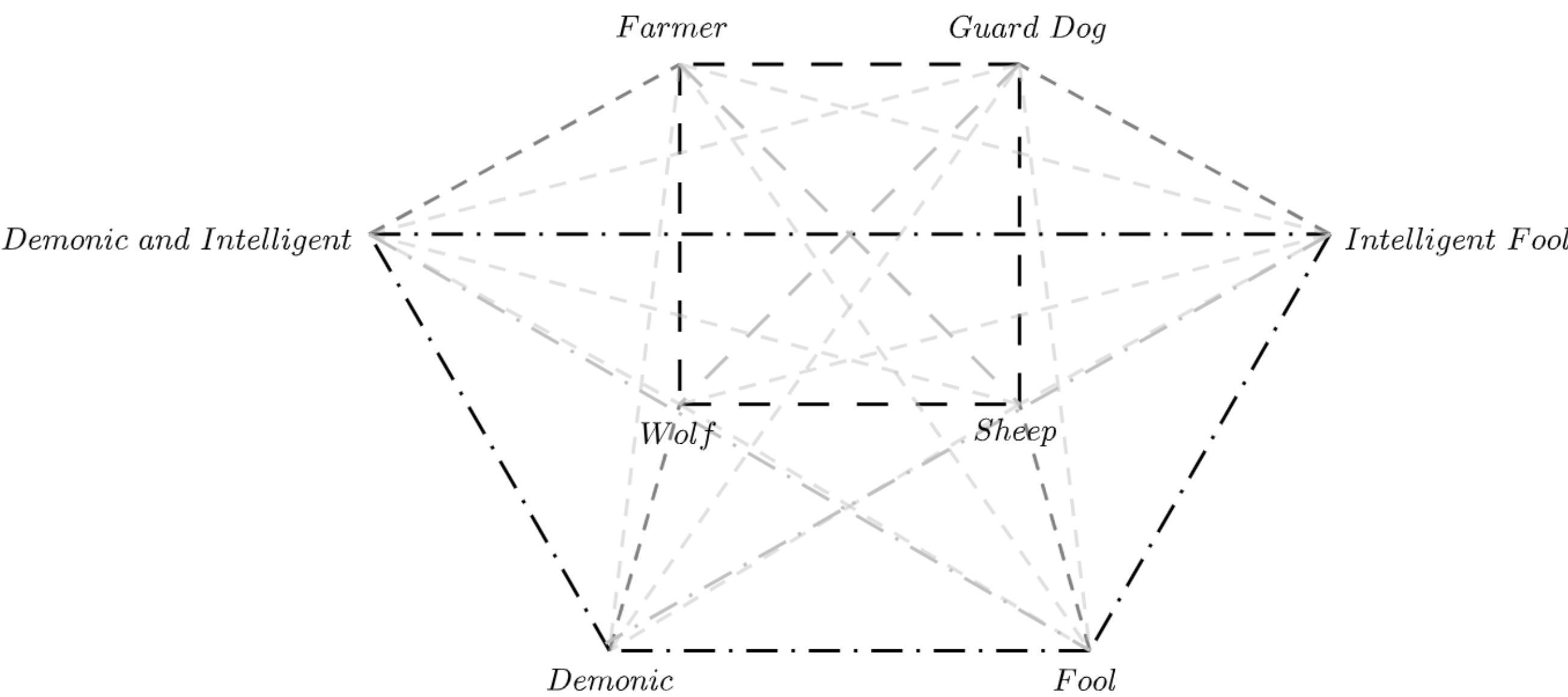
H₂O

according to Kenneth Lee Wheeler, with modifications and paraphrasing, not a substitute for his article on water

$$\begin{array}{ccccccc} & & & 1 & & & \\ \Phi^{-3} & \Phi^{-2} & \Phi^{-1} & & \Phi^1 & \Phi^2 & \Phi^3 \\ & & & \Phi & & & \end{array}$$

Water is the Polar Dipole Molecule for Life and Consciousness, without Water, no Life, no Consciousness





Generally Applicable Life Lessons

Wisdom

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

Surround yourself with noble personalities and 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 nobody

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 : Beauty maintenance products, Strength building equipment, Health food and medicine

Of the Mind : Analog and Digital Data of Memories, Knowledge, Wisdom

Of the Social : Friends, Family, Relationships

Of the Monetary : Land resources, Weaponry and ammunition, Potential money to be sold or made into something valuable, Business network(s), Dynamic money like stocks, static money like gold or silver, Time money

Diversification

Diversify life skills

Preplan to prepare for all tragedies and eventualities

Diversify Redundancies

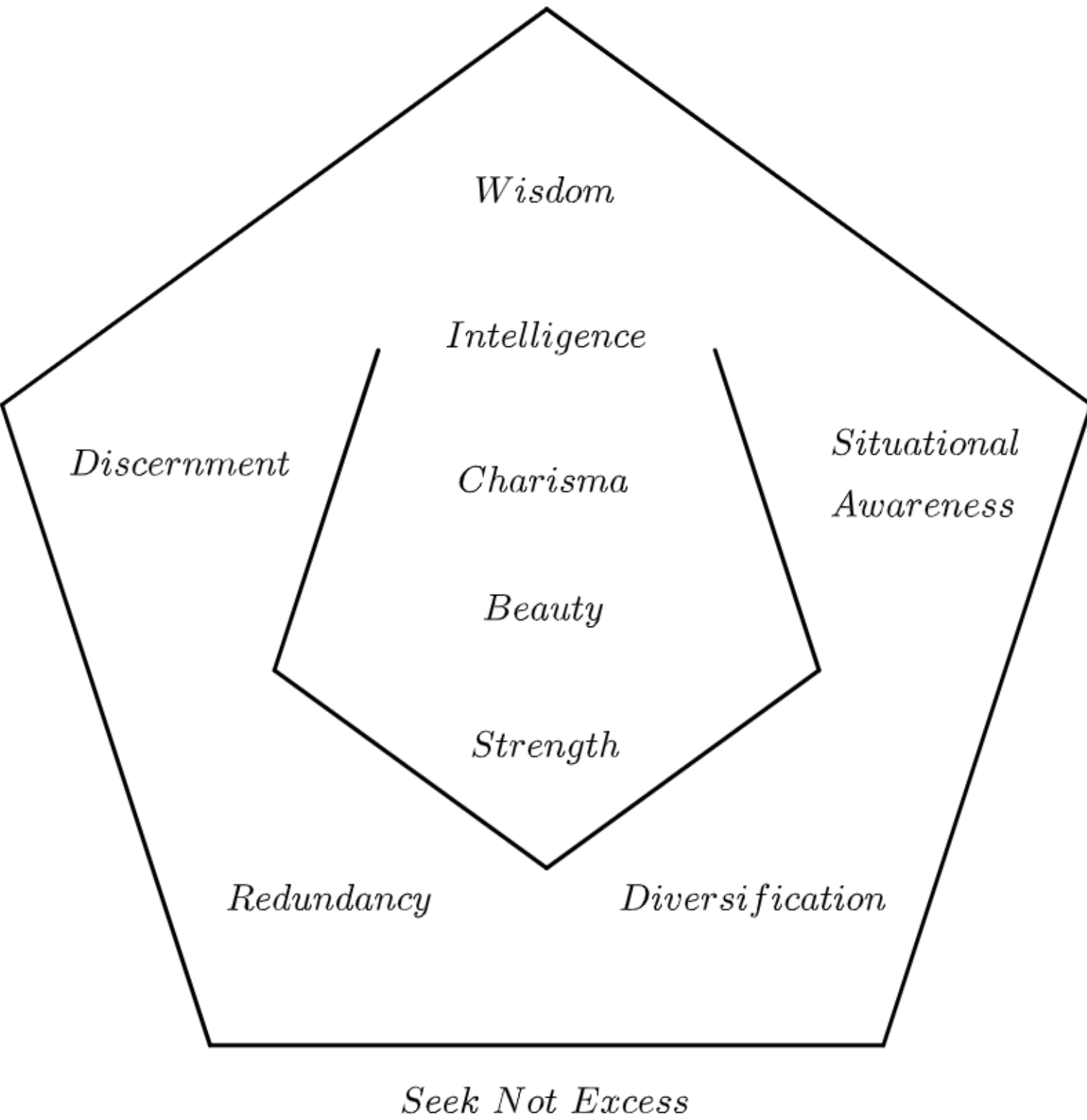
Seek Not Excess

Don't promote trash for anyone

Don't perpetuate personality cult

Don't abuse intelligence, charisma, beauty, strength

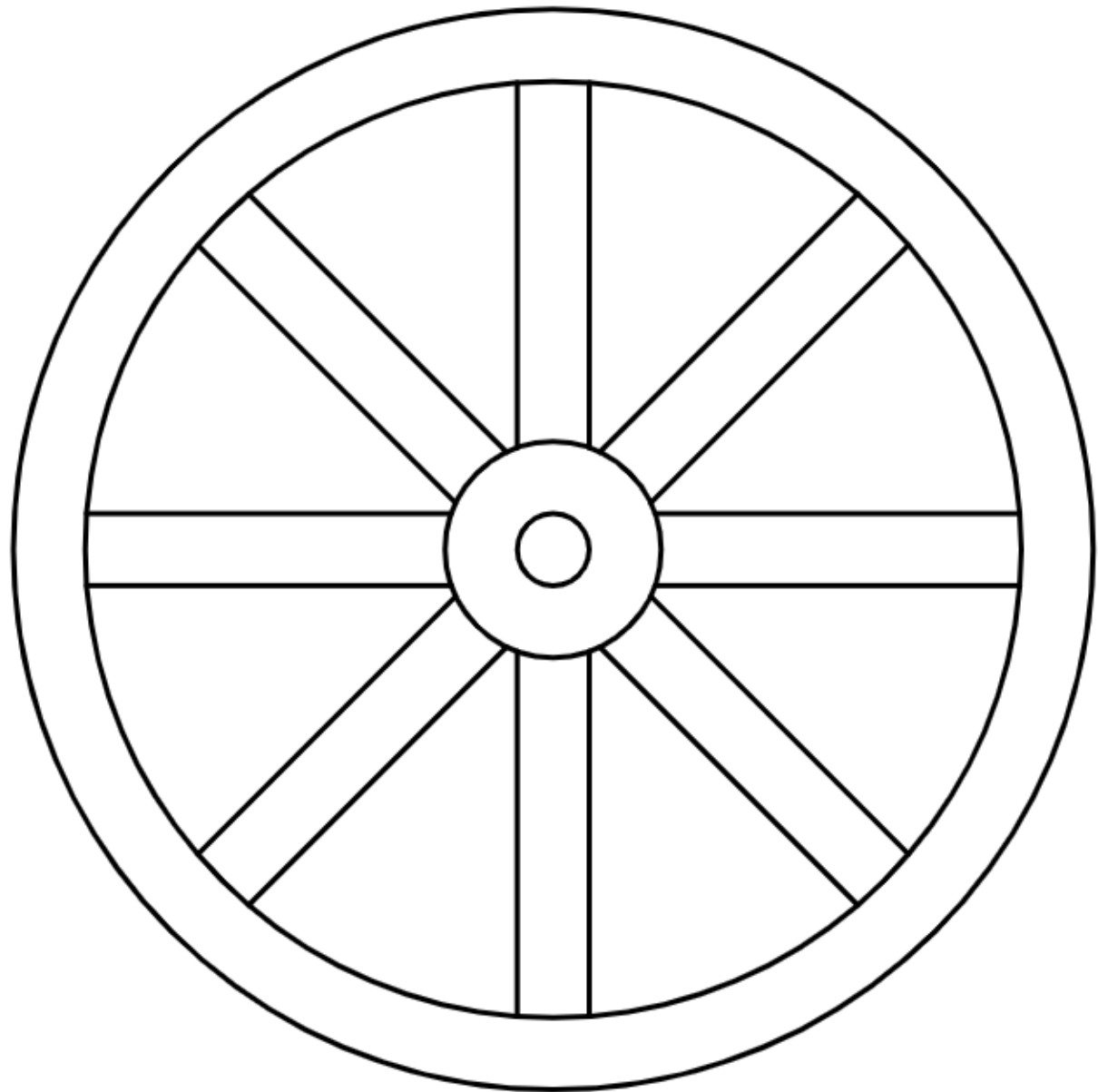
Don't go along to get along in being all things to all people by pandering to ignoble personalities and ignoble intellects

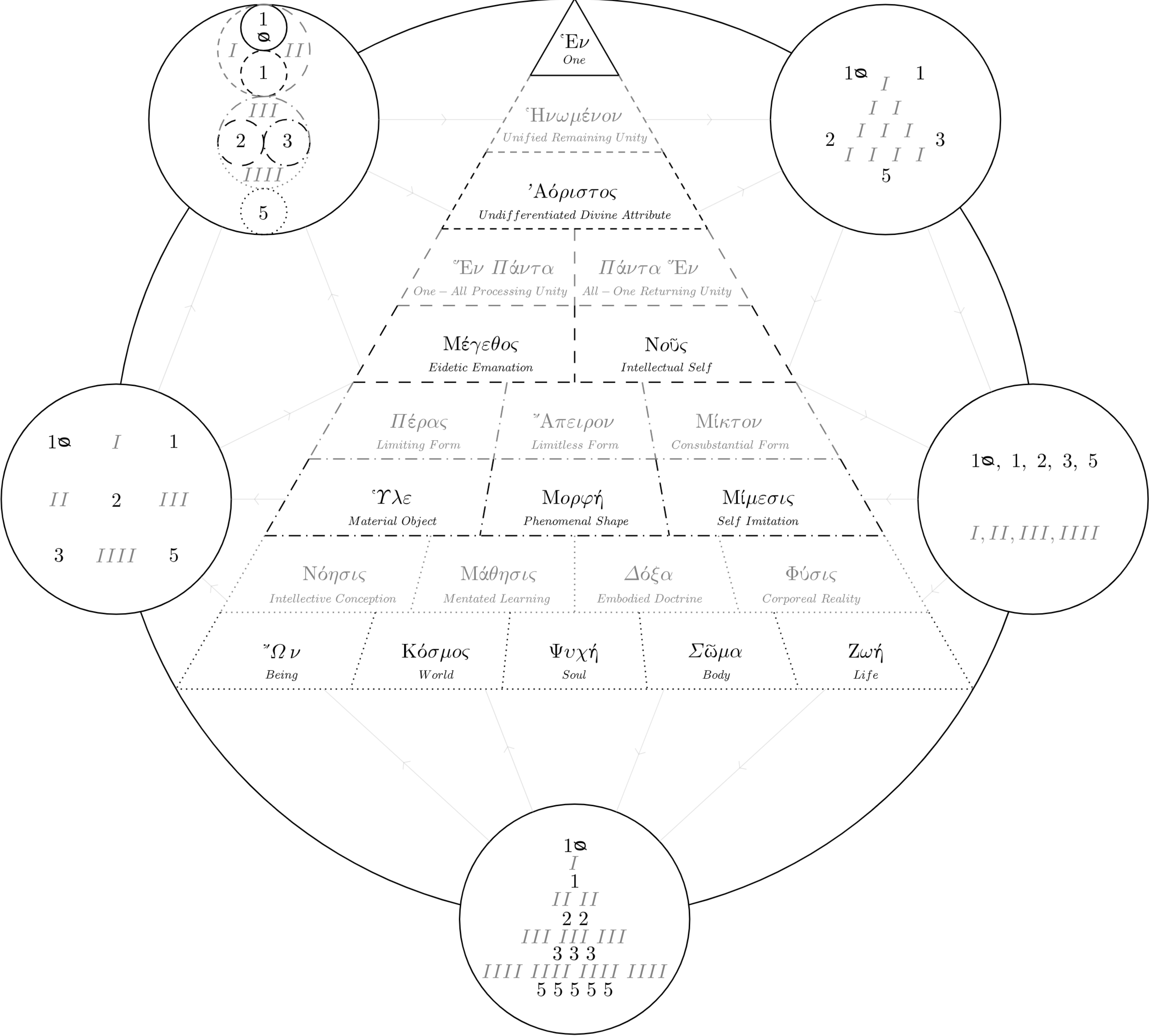


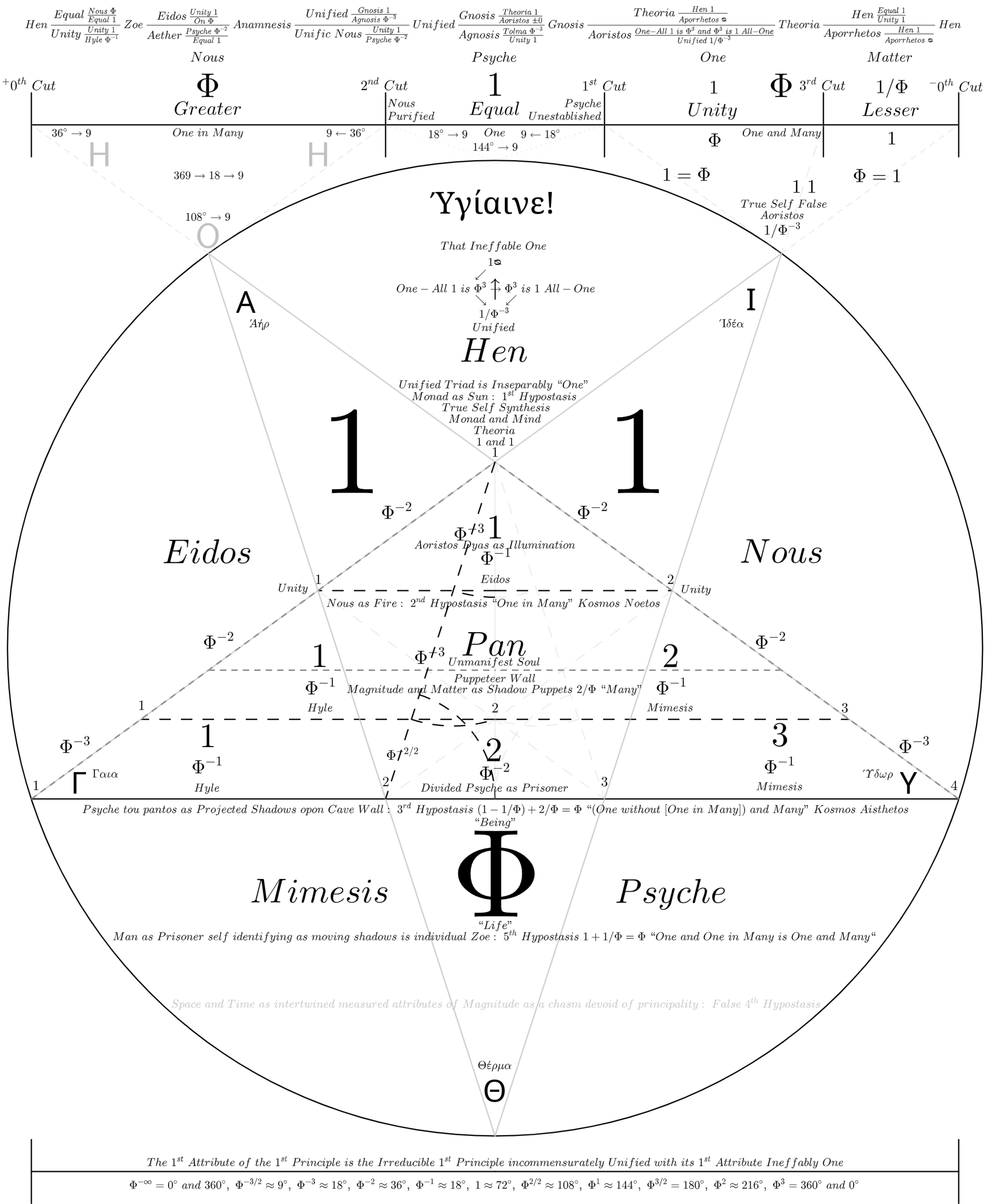
Buddhology Primer

and other perennial truths

Alpha([S]“Ah”)/“Ah”*tom*(Indivisible) Principle = Self marked/found pass the Sun(door/gate) = ☸☸☸☸(AttA) = Atman = Aten/Atum/Aton(Sun)/Amon(Amonas/Hidden One)/Amen/Amun/Atun + Ra/Re = Hidden(One/Sun) Nimbus/Light Disc
Anakhet(An[Without] + Akhet[Horizon]) = Ananke(Necessitated First Attribute inseparable from the One that cannot be in any other way) = Aoristos Dyas(Without demarcation of duality between First Principle and First Attribute)
Tat tvam asi = That(Brahman[Hen/Absolute/Agathon/Brahman/Unbound/Infinite]) Thou/You(Atman) Are/Art = Sunnata(Alone/Void[of impurities/without defilements] is That Soul)
Attasarana Anannasarana(The Soul is the Refuge with none other as Refuge) = Saranamattano(Refuge in thine very Soul)
Atatta = Alokakara(Light Bringer) possessing Alokasanna(perception into the unseen wisdom) = Buddha/Arahant/Ariyasavaka(Noble true seeker of the Buddha's Law)/Isi(Rishi[Sage])/Muni(Sage)
Amun/Amon/Amen(Hidden One) = Aman/Amanussa(a god/spirit)/Amanusa(godlike/superhuman) = Yakkha(Yaksa[quick ray of Light] being) = Devatta(Supreme God Divinity) = Devattabhava(Divine Condition) = Atatta(Radiant Soul)
Paramattha amatam nibbanam(Highest aim is Deathless[of Ambrosia] Nibbana) = Bhava Nirodha Nibbanam(Cessation of Becoming = Nibbana[Unbound/Purification Process]) = Nirvritti(Nirodha[Cessation] + Vritti[Perturbation/Modulation])
Attman(Supreme Extraction of Citta/Vinnana into Higher Realm) = Attan(Deathless Essence, Spirit) = Atta(Soul/True Self) = Nicca(Eternal)/Sukha(Bliss)/Ajata(Unborn)/Asunna(non emptiness)/paramo piya(most exquisitely beloved), etc.
Vijjavimutta(Gnosis of Atta Liberation) = Joti(Light) of Citta = Attano(very Soul) = Attamana/Attman/Atman = Jivatman(Soul in Soul) = Satatta(Spirit)/Satattha(Belonging to Spirit) = Paramattha(Highest Aim/Truth/Perfection)
Vajirupamacitto(Diamond Mind) = Anasava(Taintless/Undefiled/Without Influx) = Brahmabhuto/Cittavimutta/Pannavimutta(Liberation via wisdom)
Upativatta(Upata[(to have attained/raised] Soul = Gone beyond escaped from [Samsara]) = Tathatta(Sammatta gone unto That[Brahman]) = Buddhatta(Buddha Soul) = Arahatta(Araha[Worthy/deserving/entitled] Soul)
Brahmabhuto(Become Brahman) = Svabhava(Self Nature/True Being) = Tathagata(Hypostatic Self possessed entity dwells in Samma) = Tathagatagarbha(Buddha Matrix) = Buddha dhatu(Buddha Principle)
Parinibbana(Thoroughly unbound) = Thitattoti(Steadfast in the Soul) = Suppatitthitacitto(Supremely fixed within the Mind)/Thitasabhavo(Steadfast in one's True nature)
Appatitthitena Vinnana(Unestablished consciousness) = Cittavimutta(Emancipation/Epistrophe/Liberation of the Mind) = Parinibbana(Nibbana after death of namorupa)
Samyak(Samma + Yakkha[Divine Light Spirit Being])/Yukta(Yoked) = Mahapuriso(Great Spirit) = Vimmutacittatta(Emancipated Mind having assimilated the Soul)
Zen/Chan/Channa/Dhyana/Jhana(The create is sacrificed [consumed in the fires] to the uncreate)/Jhapetti(To burn up) = Samadhi = Cittassa ekagata(Sovereign Mind) = Cittasamadhi(Unity Conjoinment of Mind unto Perfection)
Pativapeti(Turns the Mind away from the Aggregates) = Upasamharati(Gathers the Mind within Nibbanadhatuya[Unmanifest Realm of Nibbana])
Citta Vishuddham(Purification of the Mind) = Buddhasasana(Doctrine of the Buddha) = Dhammapada(Law [of Illumination] Teaching Form of the Nature of All Things and Phenomena) = Saddhama(Sad[Samma] + Dhamma)
Sammāsambuddha(Supreme Buddha that dwells in Samma Perfection) = Samathavipassana(Disembody antecedently by Anamnesis into the Abode of Samma) = Siddhattha Buddha(One who has Perfected Attainment of Buddha)
Anuttara(Un + excelled) Samyak(Samma[Nexus potential Perfection unmanifold indivisibility]/Sah⟨Abode of Indivisibility⟩ + Ma⟨Bestower of Supernal Potential of the Hypostasis⟩) + Yukta[Yutta(Yoked)] Sambodhi(Samma + Bodhi[Wisdom])
Sammagga = Sammatta = Samvattati(Samma Perfection[Nexus matrix of hypostatic Perfection indivisibility])
Noble Tenfold Path of the Asekha(Arahant/[complete winning of/fully ripe in wisdom's] Perfection) : 9 Sammananam(Supreme knowledge of Samma Perfection), 10 Sammavimuttiti(Supreme release into Samma Perfection)
Path of Release : 6 Sammavayamo(Separation from manifoldness of Perfection), 7 Sammasati(Recollective Conjoining of Perfection), 8 Sammasamadhi(Unity Conjoinment of Perfection)
Illumination : 3 Samnavaca(Doctrine of Perfection), 4 Sammakammanta(Disembodiment of Perfection), 5 Sammaajivo(Soul Conjoinment of Perfection)
Noble Vision : 1 Sammaditthi(Revelation of Perfection), 2 Sammasankappo(Unity Insight of Perfection)
Sammagga = Ariya Atthangika Magga(Noble Path leading to the Abode [of Samma], Noble [Abode/Eightfold] Pathway) = Brahmayana(Path to Absolute) = Hetuvada(because of this ism/causationism)/Advayavada(Non Dualism)
Cattari Ariyasaccani(Four Noble Truths on 1 Physical Suffering, 2 Existential Malady, 3 Metaphysical Diagnosis, 4 Transcendental Panacea)
Citta = Nous, Mind, Basis for Dhamma, Superior Path, Recollection, Parinibbana, The Non aggregate Noumenal Subject within Immortal Realm is Perfected, Purified, Taintless, Non clinging, Emancipated, Highest Absolute, Soul
Avijja(Agnosis of Atta, Ignorance/Nescience, First for Paticca samuppada[Dependence Origination/Contingent Manifestation]) = Citta + Avijja(Inchoate[Incoherent]Mind)
Patisandhicittam(Reestablished Mind) upon Phassa(Contact) = Thita vinnana(Impressed/Established consciousness) = Patisandhivinnanassa(Restablished consciousness)
Mano(Mentation/Active Engagement/on account that it mentates) = Manosancetana(Objectifies/Impresses itself) = Ceteti(Active mind/arammanam[basis] for vinnana[consciousness] to find a foothold in namorupa[psychophysical])
Cittakara(Mind is Maker) = Cittakatam(Mind made puppet) = Attakara(Soul mover) = Attabhava(Self willed becoming/existence)
Vinnana(Consciousness/Mental Machinations/Vi[reflective] + nana[gnosis] mind/on account that it discerns) = Anicca(Impermanence)/Dukkha(Suffering)/Sunnato(Empty)/Anattato(Selfless)
Six types of Vinnana : Eye consciousness, Ear consciousness, Nose consciousness, Tongue consciousness, Body consciousness, Manovinnana(Mental consciousness)
Khandha(Heaps/Aggregate) = Rupa(form)/Vedana(feeling)/Sanna(perception)/Sankhara(impulse/mental fabrication/experiences)/Vinnana(consciousness)
Namorupa(Psychophysical name and appearance) = Savinnanakaya(body with its consciousness) = Anatta(Not the Self/Soul = object/phenomena) = na me so atta(this/these are not my Soul/True Self)
Mara(Evil/King of Death/Mimesis/Eikon of empirical personage) = Namorupa Anattati(Name and appearance is Selfless)
Ten Samyojana(Fetters) : Delusion about Anatta, Doubt of Buddha(s)'s Truth, Superstition in Asceticism, Sensual desires, Hatred to fellow men, Loving life on earth, Desiring life in Heaven, False pride, False self righteousness, Avijja
Puthujjana(fool/profane/ignorant/unelighenable/commoner) = Samsarin(lost in Samsara)
Kammayana(path of good deeds) = Sassatavada(doctrine of consubstantial perpetual being) = Bhava(becoming) = Samsara/Samsarati(round of Dukkha and Jati[birth renewal])
This world is carried on by a Dvayanissito(Duality) = Sadvada/Bhava/Sassatavadin and Asadvada/Vibhava/Ucchedavadin
Sadvada = Sat ditthi(view of being) = Atthiti(views of sabbamattthi[the all is entirety] and/or sabbamekattan[the all is one's Soul])
Asadvada = Asat ditthi(view of Nonbeing) = Natthiti(views of sabbamattthi[nihilism/the all is ultimately not] and/or sabbam puthuttan[materialism/the all is many composite corporeal atoms/particles])
Natthika(Nothing Morist) = Natthattati(There is Nattha[not/no] atta[Soul]) = Natthikaditthi(Natthika view) = Ucchedavada(Antifoundationalist/Annihilationist)
Niratta(Soulless/view of [soulessness/unsubstantiality]) = Natthiko(Nihilists) goes to terrible hell



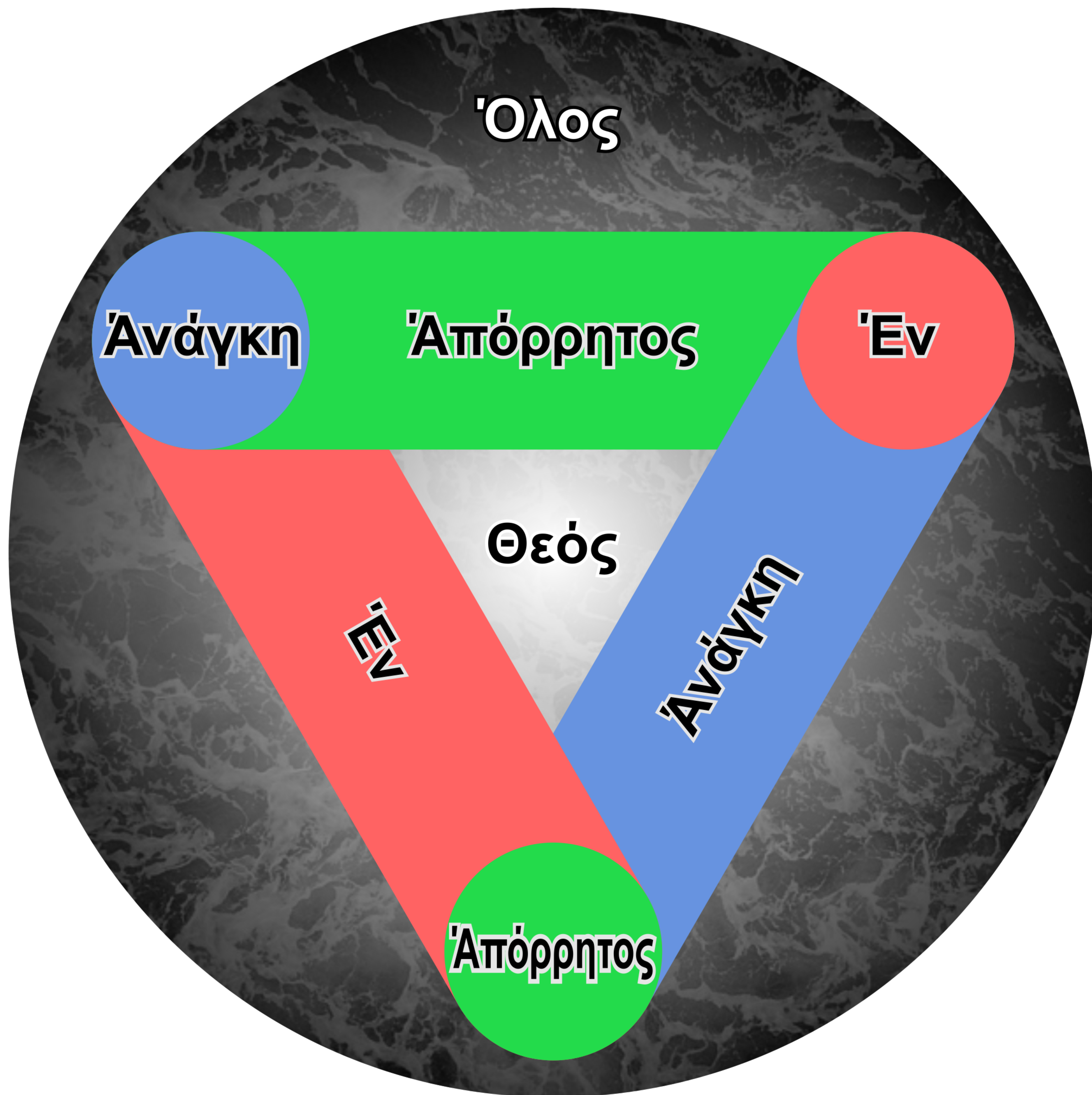




Φ^{-3} = Tolma(Radiance/Audacity), Ananke(Necessity), Primordial Agnosis; Φ^{-2} = Aether(Substrate), Psyche(Soul), Psyche tou pantos(Total Soul) ; Φ^{-1} = Eidos(Form), Mimesis(Image), Hyle(Matter)
1 = Monad(One), Hen(Absolute), Aoristos(Undifferentiated Divine Attribute of the One), Gnosis(Wisdom approximating True Self), Agathon(Good), Aporrhotos(Ineffable[One])
 Φ^1 = On(Being), Zoe(Life); Φ^2 = Nous(Intellect) + Unity + Aoristos Dyas($1/\Phi^{-3}$ or Φ^{-1} upon Emanation) = $\Phi \times \Phi$; Φ^3 = Totality, Excess, Pan(All), Pentagonram = $\Phi \times \Phi \times \Phi$

Five Φ^{-1} , five Φ^{-2} , five Φ^{-3} ; fifth Φ^{-3} found choate of the Monad while Tolma is inchoately substituted via $\Phi^{-2/2}$ out of Agnosis by Ananke of Aoristos Dyas and coherently unestablished through Gnosis

THE 3 IRREDUCIBLE STATEMENTS



$\text{'Ἀπόρρητος} \Leftrightarrow \text{'Ἐν} = \text{'Ἀνάγκη}$

$\text{'Ἀπόρρητος} \Leftrightarrow \text{'Ἀνάγκη} = \text{'Ἐν}$

$\text{'Ἐν} \Leftrightarrow \text{'Ἀνάγκη} = \text{'Ἀπόρρητος}$

