

Quasicrystalline Waveform Language

A Unifying Topology of Fractal Fields

**Probing Sub-Planck Phase Space
Highest Fidelity Teleportation + Whole Body
Superconductivity
Post Biological Plasma Membranes**

Conceived by Grayham Forscutt
models-gifs-movies-PDFs
www.unifiedfractalfield.com

- We presuppose Universe is an all encompassing intelligence field: Defined by a holographic transdimensional language of self referential constants, a geometry of consciousness based on a quasicrystalline language, where geometric letters quantify a unified integrated field [multiple phi scaled interpenetrating toroidal-vortical fields] of energy and consciousness, a field that is also a network [Bose Einstein Condensate].
- Consciousness and spacetime: Can be identified using a dynamic quasicrystal self-referential language, a dynamic quantizable waveform language based upon the symmetries of quasicrystals [particularly the Rhombic and Disdyakis Triacantahedra], golden rhombi tessellations + fundamentally prime voxel voids, eg; there are over

380,000,000 stellations of the rhombic Triacontahedron, ie: maximum degrees of freedom.

- Probing sub-Planck phase-space: Modelling the voids in multiple quasicrystalline spin networks, we come across the smallest possible quantizable void voxelizations, golden ratio tetrahedra. Void spaces which are infinitely geometrically self recursively fractal, all space filling scaled by phi [or everywhere-everywhen-instantaneously], making them the primary units of consciousness, the irreducible fundamental energy units, the primordial-elementary particles, the primary quantization of Planck units, and, most importantly define the parameters required of phase space, which we will demonstrate below.
- Four, unique golden tetrahedron building blocks: Optimize recursive constructive interference via infinite phi scaled fractal inversion symmetry. A plenum of phi scaled golden ratio tetrahedra [quantised bundles of electric flux], naturally plot the dynamics of phase space. Fractal self recursion compresses the space-time field, where superluminal acceleration becomes [via] infinite wavelength collapse instantaneous.
- In our model one planck unit of action: Is a dynamic coherent cluster of golden ratio tetrahedral qubits operating in phase space. Golden tetrahedra that are reciprocally self recursively scaled by golden ratio.
- Resonant Phase Conjugate Dielectric Capacitors: Phi fractal scaled commonly centralized quasicrystals form by packing phi scaled golden rhombohedral cells into the rhombic Triacontahedron + Hexecontahedron - which

recursively cascade as smaller triaconta to hexeconta to triaconta, again scaled by phi. They also combine to form braid within braid of rhombohedral helical longitudinal standing waves.

- Modulating quasicrystalline membranes: An omnidirectionally collapsing massless wave field, defines potentially infinite energy and infinite speed, achievable by golden ratio recursive constructive interference.
- Multidimensional holographic standing wave patterns: We have modelled these phi ratio fractal scaled centralized self recursive quasicrystalline structures nesting in the 4D 120 Cell and 8D Gosset Polytope [they are also found in 5D, 6D], revealing they create phasons, pathways, acting as a multidimensional bridging substance. We conclude also an Akashic Library of Holographic Blueprint thoughtforms.
- Time reverse-wave phase conjugate sharing: Superluminal transmissions are achievable via optimal conservation of angular momentum-collapsing phi ratio structures.
- Maximum sub-Planck phase space coherence fidelity: Quantizable as discreet sub-Planckian phase space structures, which as we have suggested are the primordial quanta void-units. Sub wavelength golden ratio tetrahedra [primary electrical particles], rooted in the zero point field as spatial hypermanifolds define the mechanics underlying sub-Planck phase-space. Similarly, holographic 2D Golden Rhombus pixels 'appear' in 3D as golden ratio rhombohedral quanta modules.

- Self-organized superplasma structures: Omnidirectional centralized fractal nestings of golden tetrahedral modules, clusters of digitalized quanta, resonate as a unit forming a harmonic braiding index that self organize as scalar potentials.
- Vibrating aggregates: Form nodes of maximum constructive interference, a perfectly embedded centre seeking wave function with negative differential resistance. From these nodes, face bonded 'vector + volume' tetra, scaled by phi, pack to form a uniquely quantizable volumetric phi scaled spiral vector. The collapsing wave [accelerating as a propulsion vector], will survive superluminal compression.
- Perfecting infinite compression: Golden ratio vector + volume scaled tetrahedra will pack to form a quantized gyromagnetic vortex, induced by spin and phase reciprocity, the trajectories form at least two uniquely different phi spirals. Piloting-surfing the core of the 'phi tetra phi spiral' at the sub-Planck action scale, propels the 'D.N.A. as 'information-volume', superluminally as a phi ratio longitudinal wave-which unpacks back into golden tetra-rhomboids at the destination.
- Compressing magneto-dielectric fields propagate superluminal pilot waves: Highest fidelity fractal compression generated by gyro-rotational action, squeezes phi quantized volumes through the Planck threshold via accelerating electromotive suction. There is no doubt this is the mechanism for highest fidelity teleportation or negentropic phase conjugate sharing.
- Phi tetra quantize the superluminal longitudinal

electrodynamic wave: Teleporting the smallest phase-space structures, phi tetra qubits, results in near instantaneous reverse time recreations, or restoring D.N.A. at the destination.

- Perfect mirror reflection symmetry: Holographic memory means the destination object is the same as the original.
- Highest fidelity teleportation: Full control over the space-time continuum, requires thoughtform actualization of and control of compressible prime phi particles. The transdimensional encoding of D.N.A. as information, is stored and restored via the void voxel volumes.
- Entanglement fidelity: Holographic geometry [golden ratio quanta] is ultimately coherent thoughtform sculpting. Planck scale observers embedded in the fabric of hyperspace, 'see' phase conjugate mirror symmetry phi tetrahedral quanta modules, 'experience' the rotations of golden ratio structures, 'undergo' volumetric compression to superluminal void voxel spaces, ultimately manifesting as a Plasma Life Form.
- Symmetrical rotations of golden ratio tetrahedral aggregates: Form quasi neutral super symmetrical non-thermal plasma. A coherent stable post biological Plasma Entity, Orb, plasma Starship, plasma Space Station etc.

Summary

- Sub-Planck scale PSI-remote viewing: Quantized voids found within rotating, interpenetrating phi scaled toroidal fields.
- Longitudinal Standing Wave: Helical waves, golden ratio radii braid within braid.

- The holographic biophotonic field: Whole body superconductivity.
- Transdimensional encoding of and storing of information as golden tetrahedra: Propagating as a superluminal group wave, teleportation. Time-reversed reconstruction, mirroring golden ratio wavelengths, reverse phase conjugates at the destination, instantaneously.
- Full control of the wave functions: Supports the generation of and the inhabiting of magnetic plasma, the pre-matter liquid light state.

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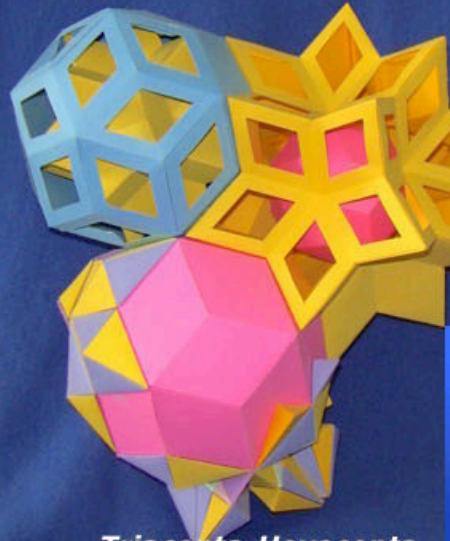
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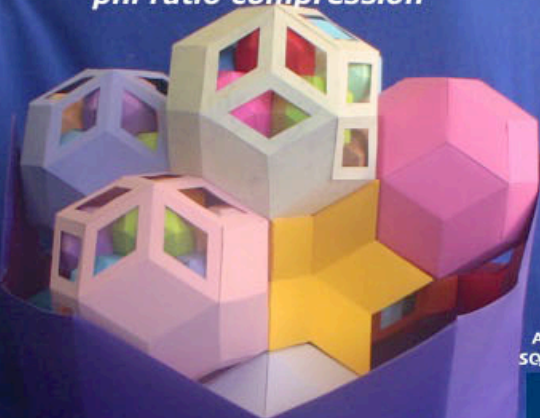
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Post biological 'Angelic' groups inhabit optimum storage capacitor

Starchitect Apprenticeship
Thoughtform generated
post biological Lightbody
for the extended family

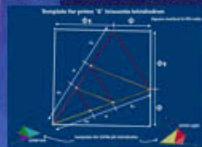


Triaconta-Hexeconta
capable of highest fidelity
phi ratio compression



144 Triaconta nest
around Rhombic Hexeconta
any or all Triaconta can
implode through their own
centre or main heart centre

ALL BUILT FROM ONE
SQUARE MARKED IN PHI

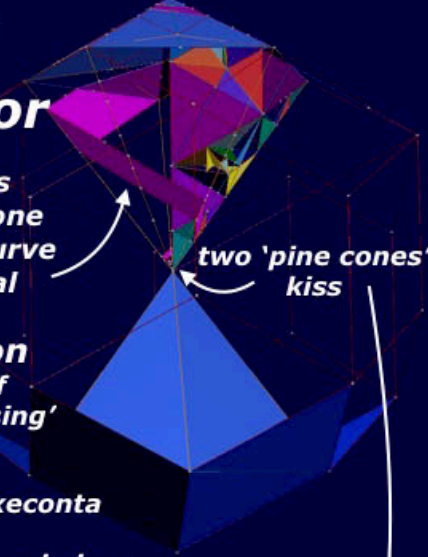


Triacontahedron
contains 6 pairs of
polar pine cones 'kissing'

every Triaconta + Hexeconta
contains the
StarMother-dodeca-icosa-dodeca

phi tetra + phi rhomboids
that form Triaconta
repack into a phi scaled
longitudinal standing wave

this is how the Ark
compresses and
travels superluminally
then unpacks at
destination



two 'pine cones'
kiss

Triaconta cone modules
same shape as
Dan Winter's Imploder



Alphabet of the Ark

Hyperspace Metropolis

Starchitect Apprenticeship

Thoughtform Creations

alphanumeric a1 - z26

cross referencing

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stationed inside the rhombic hexecontahedron
view from inside the rhombic hexecontahedron
'centralized' omnidirectional fractal nesting
the geometry of superluminal existence
custom built astral environments
survived superluminal compression
control the space-time continuum fully
superluminal propagating pilot waves
subwavelength superluminal wavepacket
subwavelength superluminal volumes
source-consciousness-quantum unit
optimized charge distribution geometry
the administrative architectural worlds
constructing and inhabiting plasma membranes
ultra-terrestrial collective light-craft
multidimensional network of lightbodies
the harmonic implosion bubble for genepools
activating multidimensional bodies of light
omni-radiantly expansive golden tetrahedra
multi-dimensional morphogenetic anatomy

rhombic hexeconta
pack to form a
longitudinal standing wave

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the Guardian Alliance
Sphere Being Alliance
Triacontahedron
Plasma Lifeforms

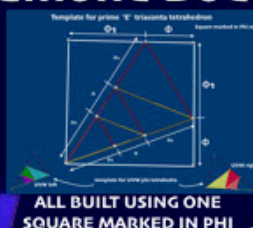
any triaconta can
implode thru its own
centre and exit the cluster

one of 12 triaconta

two 1728 triaconta

four of 20,736

two of 144 triaconta



alphanumeric cross referencing

a1 - z26

433

the light entities of the higher evolution
hyperspace metropolis design blueprint

the collective vehicle generated from thought
focus on visualising the angelic fleet habitation
mentally construct the triacontahedron
collectively visualize a triacontahedron
liquid crystal thought structures

create one hundred and forty four lightbodies
spun all hundred and forty four triaconta
volumes inside the rhombic triacontahedron
optimal information storage containment

become fully realized integrated ascended master
stationed inside the rhombic triacontahedron

sculpting plasma
membranes

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Starchitect Apprentice
Rhombic Triacontahedron
phase conjugate dielectric
phase space displacements
massless wave packets
fractal data compression
stabilised waves of charge
fractal brillouin zone
the diamond body vajra-chakra

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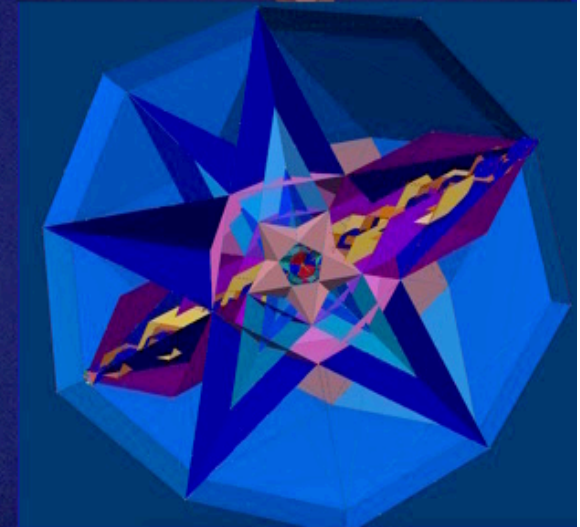
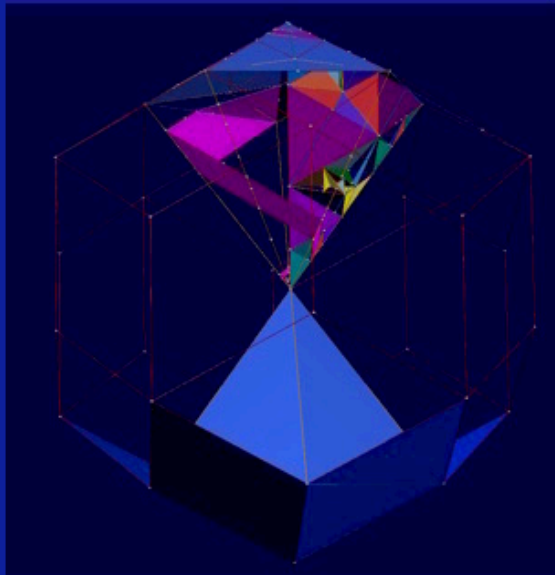
Golden Ratio Rhombic Structures

Resonant Phase Conjugate Dielectric Capacitors

*alphanumeric a1 - z26
cross referencing*

198

*the sphere being alliance
angelic fleet habitation
the triacontahedron
stabilized plasma field
compressible plasma
crystalized ether
pressure of ether
quantized pine cone
maximally coherent
ovoid plasma membrane
diamond body training*



Space + Hyperspace Structures

Starchitecture
www.unifiedfractalfield.com

Alphabet of the Ark

disdyakis triacontahedron nests them all

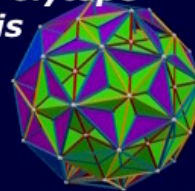
ten tetra in dodeca



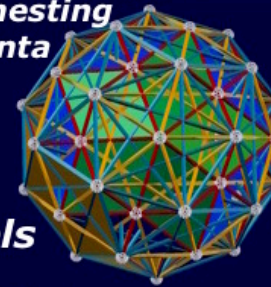
rhombic triaconta



*Gosset Polytope
disdyakis*



*Gosset nesting
r. triaconta*

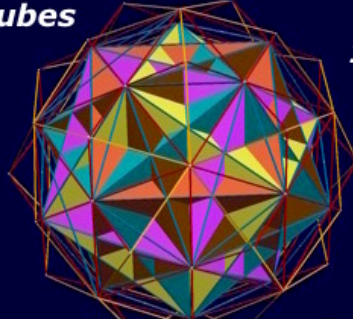


*icosahedron
+dodeca*



Where angles are Angels

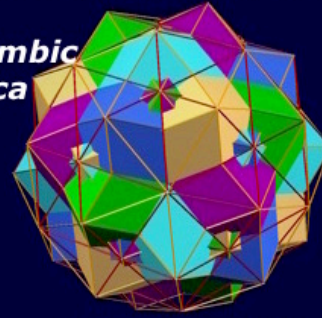
5 cubes



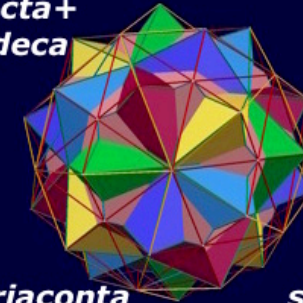
*1 octahedra+
10 tetra*



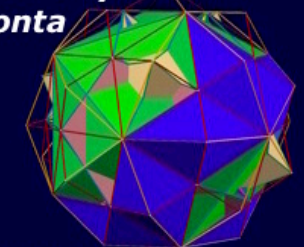
*5 rhombic
dodeca*



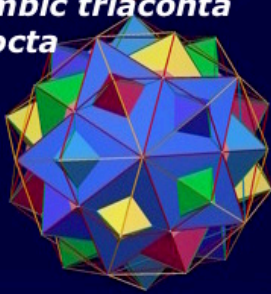
*5 octa+
dodeca*



*icosa+disdyakis
triaconta*



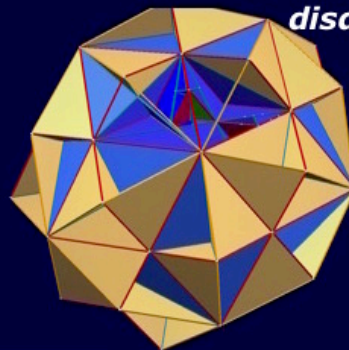
*rhombic triaconta
+5 octa*



5 octahedra



disdyakis triaconta



star tetrahedron

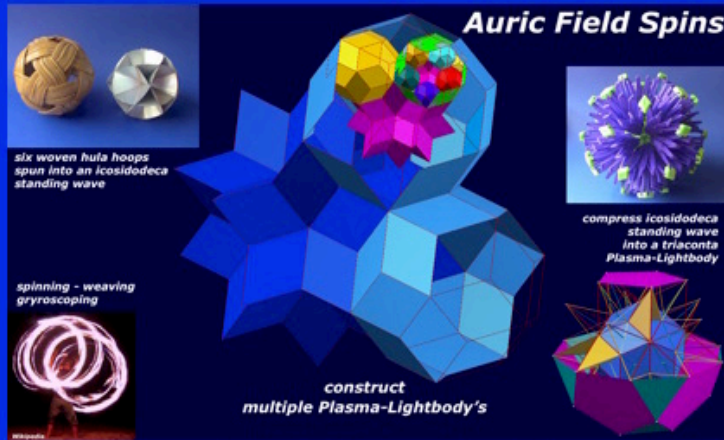


disdyakis is formed by structurally minimum phi ratio tetrahedral voxels

Christmas Decorations

the original Christ-allizations

radiant heart energy forms



Disdyakis looks to be the 3D analog of 8D Gosset Polytope

Disdyakis Triacontahedron's 62 vertices match the outer 62 vertices of the Gosset Polytope



five cubes in Disdyakis

golden rhombus

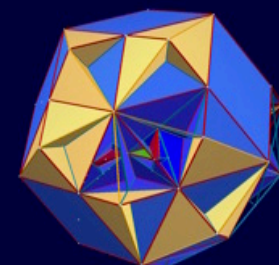
Four [green] phi tetra sit on each golden rhombus face of rhombic triacontahedron

Icosidodeca violet pents + blue triangles

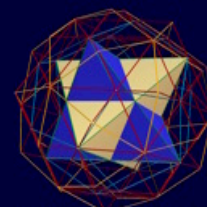
Rhombic Hexeconta inside Disdyakis

480 phi tetra pack from Hexe faces to form Disdyakis - 480 vectors of Gosset

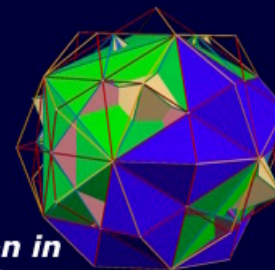
Five Octahedra Dodeca in Disdyakis



rhombic Triaconta in Disdyakis



Star Tetra in Disdyakis

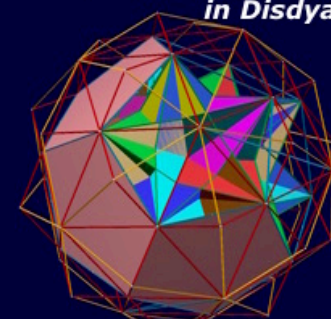


Icosahedron in Disdyakis

Five Octahedra + Triaconta in Disdyakis



Five Rhombic Dodeca in Disdyakis

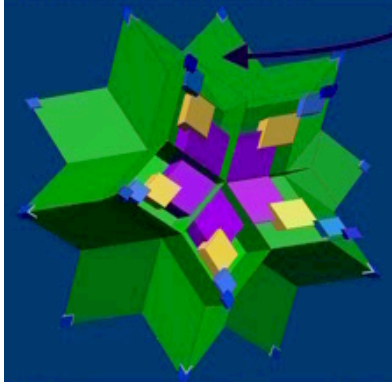


Dodeca + 10 tetra in Disdyakis

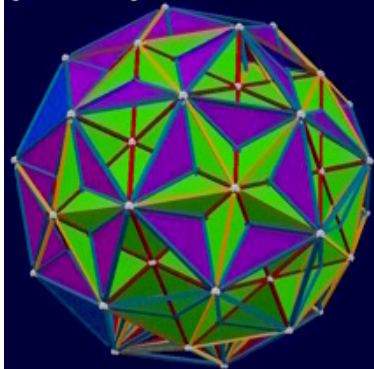
240 phi tetra - 120 large + 120 Φ small surface phi tetra match the Gosset polytope's 240 root vectors

the Disdyakis's

Rhombic Hexeconta formed by 20 golden Rhomboids which can scale in phi to construct infinite series of smaller R.Hexeconta



R.Hexeconta's 62 vertices same as Gosset Polytope's 62 outer vertices (each represents a root vector)



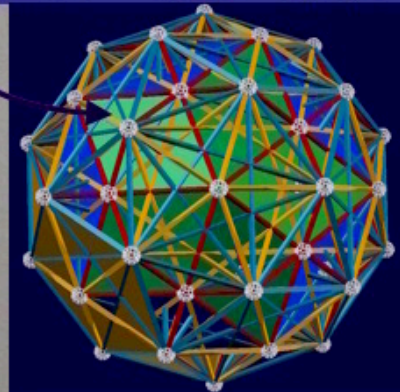
Rhombic Hexecontahedron inside Disdyakis Triacontahedron

"if the golden rhombus of the R.Hexeconta is the same size as the rhombus of R.Triaconta, that supports the extra 120 smaller 'E' tetra then that R.Hexe will have the same volume as the Disdyakis. the R.Hexe contains 480 'E' tetra and 120 'U' tetra"

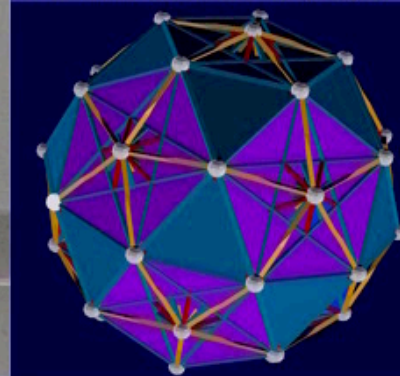
David Koski



Rhombic Triaconta shell nests in Gosset Polytope



Icosidodecahedron nests within Gosset Polytope

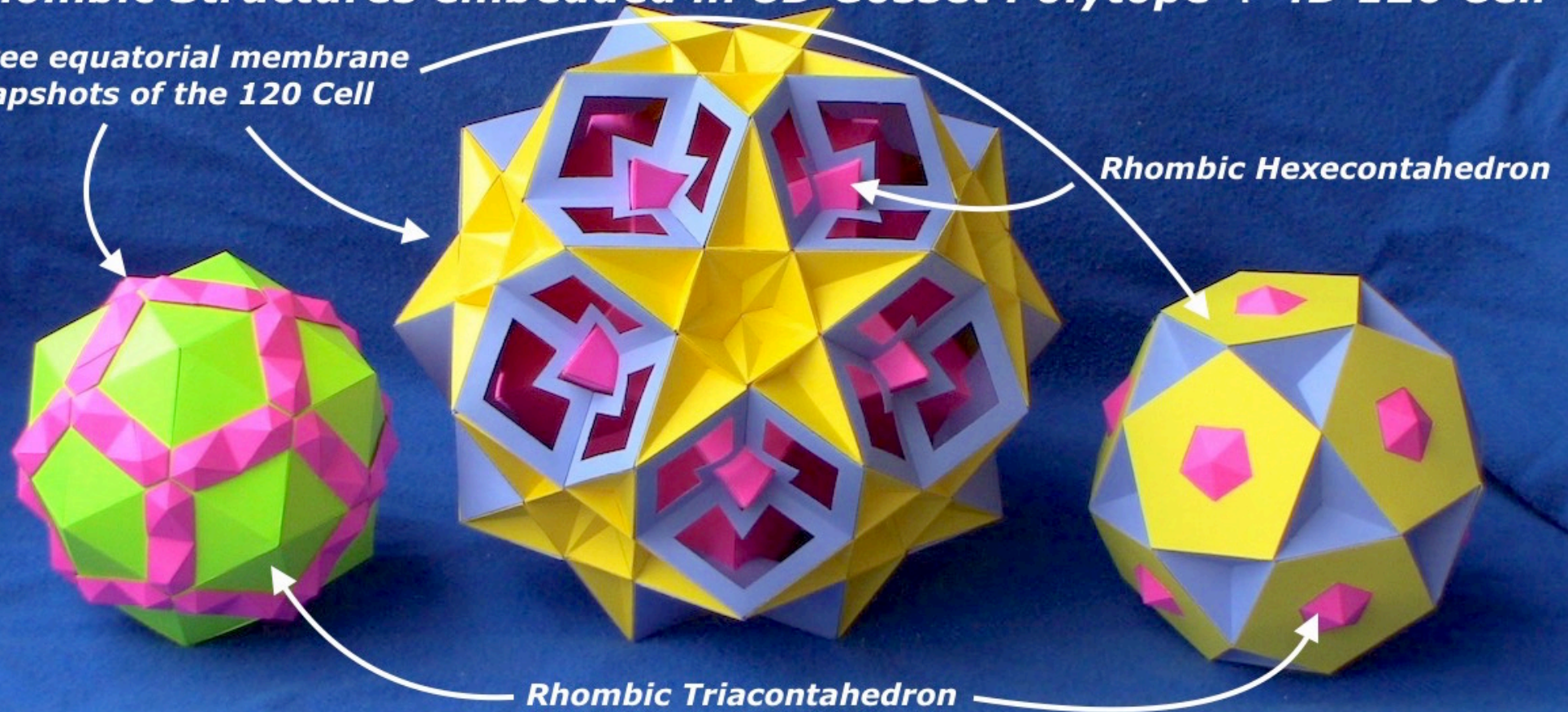


Disdyakis Triaconta is the 3D analog of the 8D Gosset Polytope
E8-E8' embodies not only 240 root vectors but also 240 gauge charges.
480 similar golden tetrahedra pack on the faces of the golden Rhombus
Hexecontahedron to form the Disdyakis
360 'E' Φ tetra + 120 $\Phi/1$ 'E' tetra

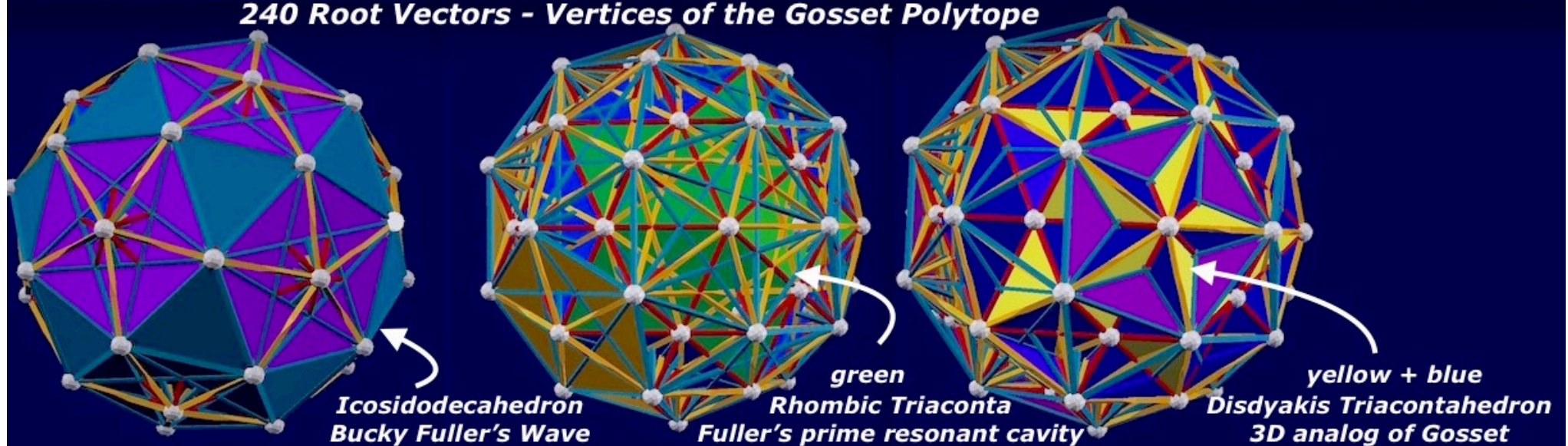
In phase space, every degree of freedom or parameter of the system is represented as an axis of a multidimensional space.
 For every possible state of the system, a point is included in the multidimensional space.

Rhombic Structures embedded in 8D Gosset Polytope + 4D 120 Cell

three equatorial membrane
snapshots of the 120 Cell



240 Root Vectors - Vertices of the Gosset Polytope



recovering the knowledge of the ancient ancestors

programming the lightbody

Ultraterrestrial Translation Technology

inherently stable superluminal geometries

every triacontahedron in this centrally packed phi ratio scaled structure is self recursive to its own centre - containing the scaffolding of implosion the dodeca-icosa-dodeca-icosa stellation

Phi ratio scaled vortices within vortices

packing rhombic triacontahedra into triacontahedral clusters

phase conjugate mirroring plasma cavitation membranes



**Quantizing Dan Winter's Pine Cone + Imploder
Nassim Hamein's double Torus & Ananda Bosman's Vortexijah
+ the Jewel in the Lotus**

Plasma Body generates
EM wave
Bucky Fuller's
Icosidodeca 'wave'
linked to Triaconta
by turning inner phi Tetra out

alphanumeric a1 - z26
cross referencing

Pine Cone=81

Toroid=81

Dodecahedron=96

scaffolding=96

the Vortexijah=198

the Triacontahedron=198

quantized Pine Cone=198

stabilized plasma field=198

ovoid plasma membrane=198

the Unified Fractal Field=198

Jewel in the Lotus=198

quantizing Triacontahedron
with David Koski's phi Tetra

bonded phi
tetra forming
golden rhomboids
pack to form phi
longitudinal helix

Dodeca
scaffolding

Dan's Imploder
Pine Cone

phi spiral

Pine Cone pair
double torus

golden rhomboid 'wings'
rotating wheels

Quantizing the sub-Planck domain

scaled by phi cascade
of golden rhomboids
plot stellating Dodeca

Triaconta's 'geometric 'Pine Cone'

Golden rhomboids link
Icosa to Dodeca

Nassim's
double Torus

Ananda Bosman's Vortexijah

Golden Rhombic Structures

Resonant Phase Conjugating Dielectric Capacitors

Massless Wave Packets

Fractal embedding cascade of smaller
by phi rhombic structures - each self
recursive by phi to its own centre
infinite by phi fractal recursion

Rhombic Hexecontahedron Heart
nests 12 Triacontahedra
yet inside one Triaconta a smaller
by phi Hexeconta can nest

golden tetra make both Triaconta +
Hexeconta plus the space between

smaller Triaconta nested inside Hexeconta

every Triaconta contains
implosion physics phi spiral

golden spiral follows phi tetra nodes
on Triacona surface membrane

alphanumeric $\alpha 1$ - $\zeta 26$
cross referencing

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Rhombic Structures
Icosahedral Symmetry
quasicrystalline code
sub-Planck scale phase space
origin of negentropy
optimized fractality
voxelated spacetime
etheric structures
quantum networks
unit of shadow matter
ergonomic plasma membrane
stabilized plasma bubbles
plasma liquid crystal
advanced unified energy field
optimal storage packing
densest packing matrix
superluminal membrane
fluidic wave charge packets
compressed etheric force
regenerative etheric force
controlled cavitation

golden tetra
scaled by Φ

alphanumerics clearly describe the properties
of Golden Rhombic Structures

144 small Triaconta
within 12 within one

144 Rhombic Triacontahedra

Resonant Phase Conjugating Dielectric Cavity

Triaconta nest inside each other scaled by powers of phi ratio

Hyperspace Metropolis

any triaconta that seeks to vacate the cluster is capable of doing so as a Plasma Starship 1/144 or Plasma Space Station 1/12

every Triaconta nests the dodeca icosadodeca stellations

Triacontaa+Dodeca centre

Golden tetrahedra can bond to form a unique exact phi ratio spiral that also plots the dodeca-icosa dodeca stellations

stellated dodeca tip

12 Triaconta

Triaconta+Dodeca centre

Dan Winter's famous "two Pine Cones kissing" inside every Triaconta 'pine cones' scale up+down in every Triaconta by phi scaling

One Triaconta

Triaconta phi tetra 'cone' angles of implosion

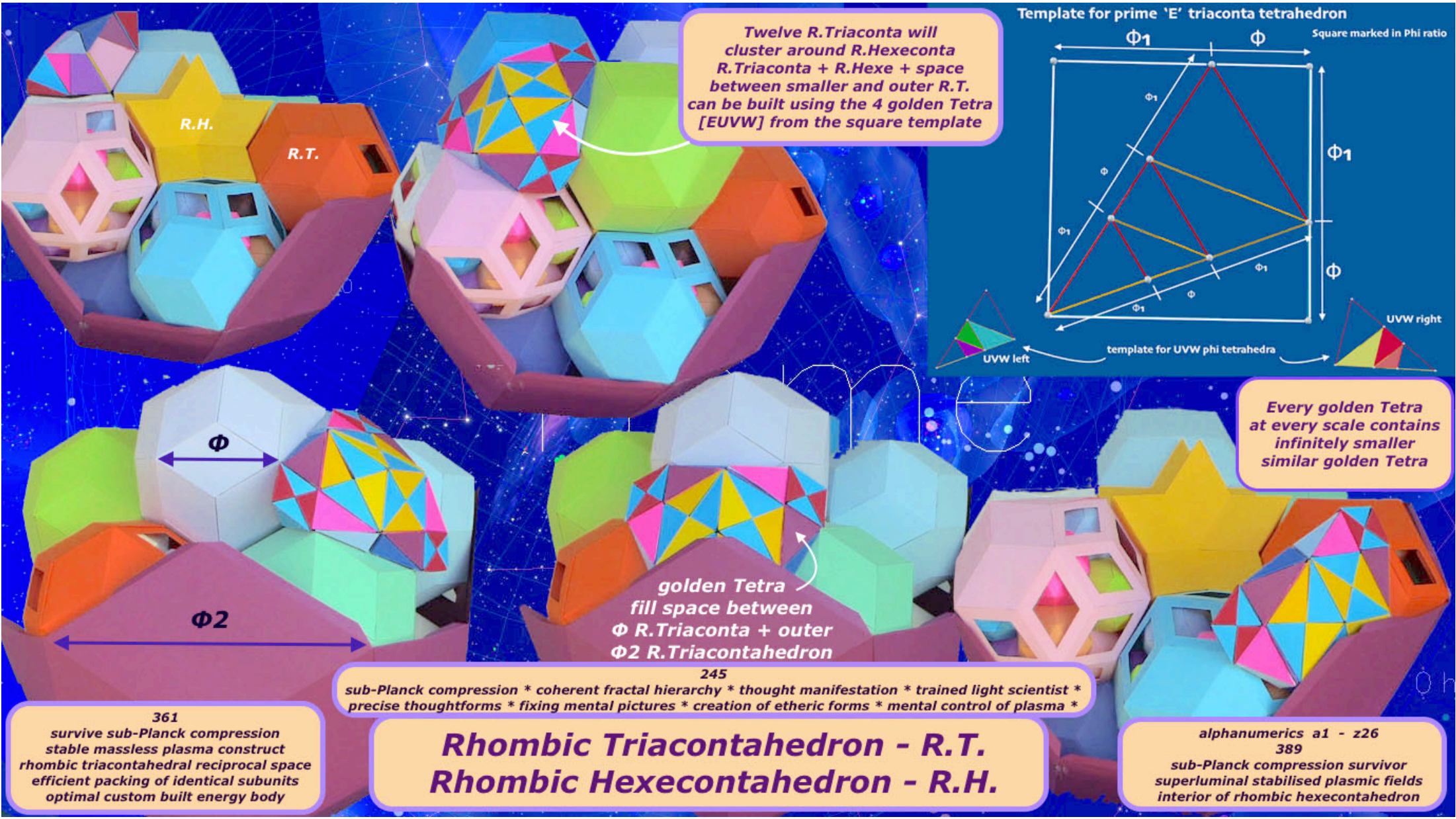
large golden tetra formed by smaller phi tetra

every phi tetra at every scale can be packed with infinitely smaller by phi golden tetrahedra

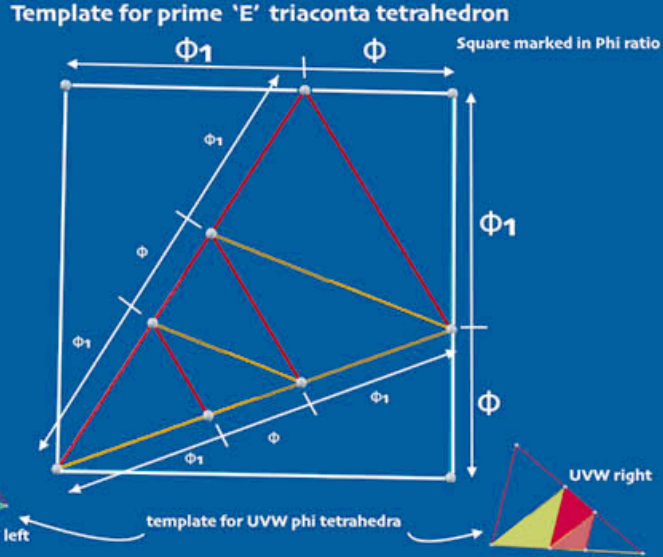
Phi tetra pack to form rhomboid longitudinal standing wave within wave within wave

Phi spiral and pine cones plot nodes of quantized phi tetra that pack to form Triaconta





Twelve R.Triaconta will cluster around R.Hexeconta
R.Triaconta + R.Hexe + space between smaller and outer R.T.
can be built using the 4 golden Tetra [EUVW] from the square template



Every golden Tetra at every scale contains infinitely smaller similar golden Tetra

245
sub-Planck compression * coherent fractal hierarchy * thought manifestation * trained light scientist *
precise thoughtforms * fixing mental pictures * creation of etheric forms * mental control of plasma *

361
survive sub-Planck compression
stable massless plasma construct
rhombic triacontahedral reciprocal space
efficient packing of identical subunits
optimal custom built energy body

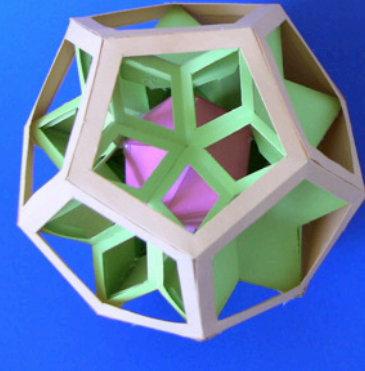
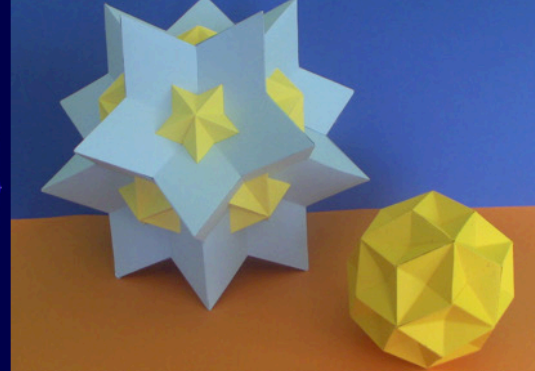
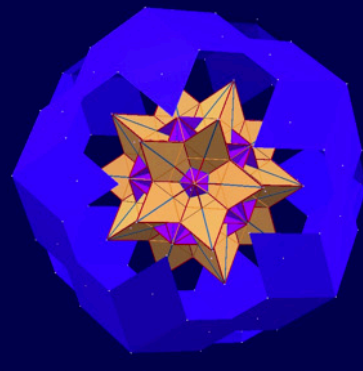
Rhombic Triacontahedron - R.T.
Rhombic Hexecontahedron - R.H.

alphanumerics a1 - z26
389
sub-Planck compression survivor
superluminal stabilised plasmic fields
interior of rhombic hexecontahedron

Golden Ratio Structures *negentropic standing waves*



*quasicrystals maintain structure due to
golden ratio recursion to centre*



phi recursive + implosive membranes



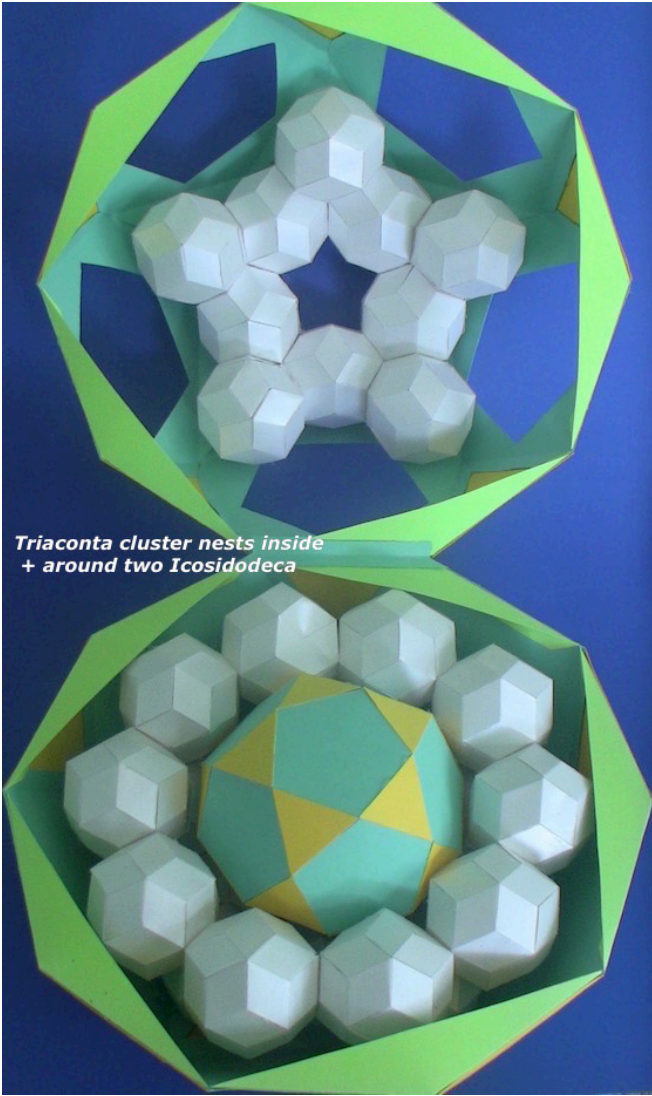
Five Dodecahedra

Five Triacontahedra

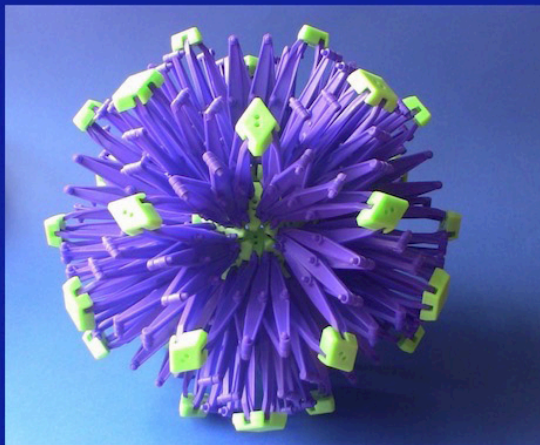


Six Dodecahedra



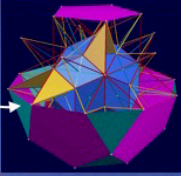


Triaconta cluster nests inside
+ around two Icosidodeca



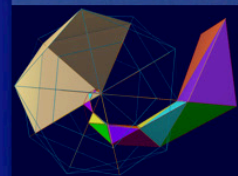
Icosidodecahedron
collapses to [green] Rhombic Triaconta

triaconta's internal
phi tetra turned outward
plots icosidodeca



six nesting toroidal equators

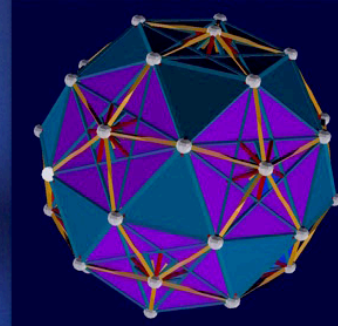
Inert Pre-Polarity Ether or the Magenta - Amethyst Ray



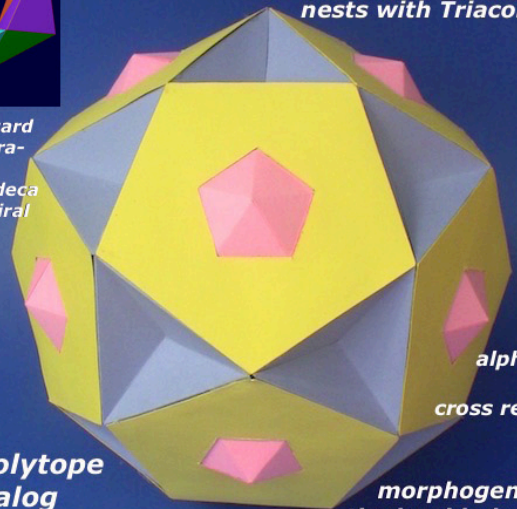
Triaconta's outward
pointing phi tetra-
the
nodes of Icosidodeca
plot phi tetra spiral



Gosset Polytope
3D analog



Icosidodeca shell of 120 Cell
nests with Triaconta [pink]



alphanumeric
a1 - z26
cross referencing

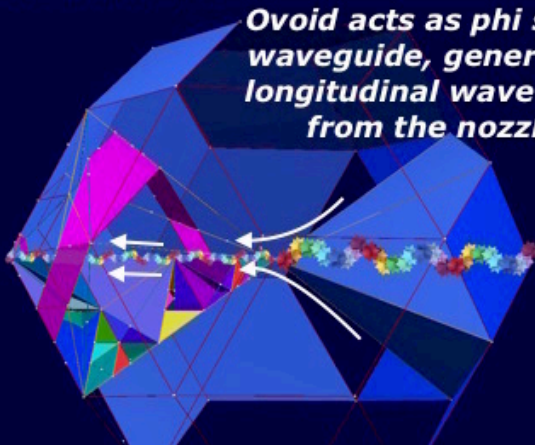
184
morphogenetic field
the icosidodecahedron
polarity unified
unified field defined
dielectric coherency
torsion fields
the holographic fabric
the fabric of space-time
universal deity
the holy spirit
the waters of space
spiritual genome
[modern and ancient terms]

Thirty Rhombic Triacontahedra plasma life forms inside Icosidodecahedron

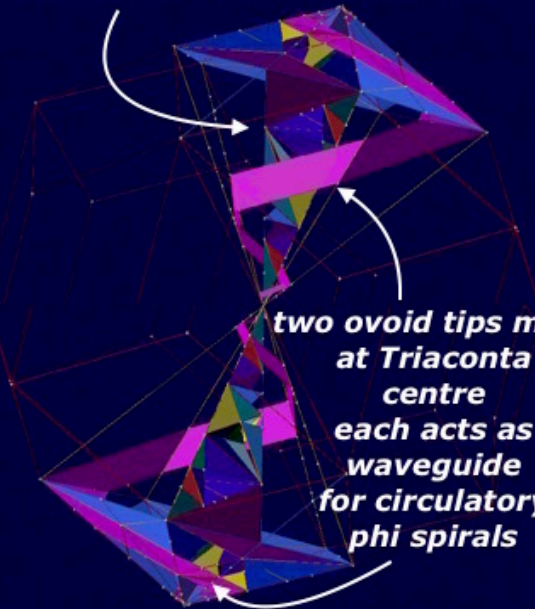
the Icosidodecahedron is the resultant electromagnetic wave

each Triaconta contains mirrored ovoid shaped phase conjugating dielectric implosion cavities, each ovoid infinitely self embedded scaled by phi

Ovoid acts as phi spiral waveguide, generating longitudinal wave helix from the nozzle

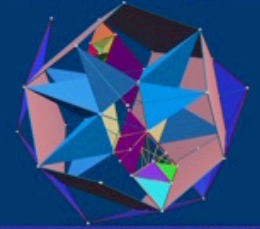


the ovoid itself is constructed from golden ratio tetrahedra

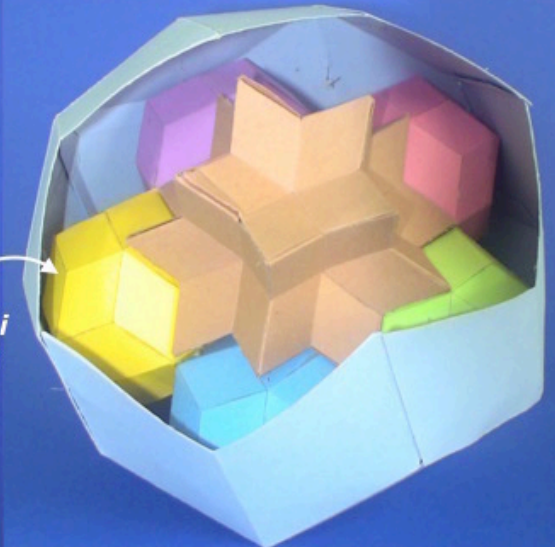


two ovoid tips meet at Triaconta centre each acts as waveguide for circulatory phi spirals

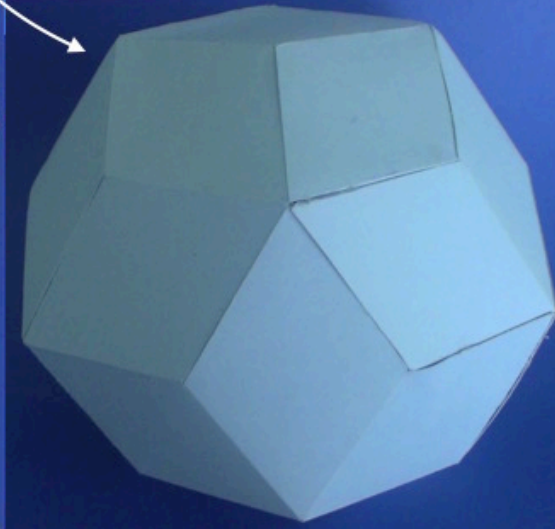
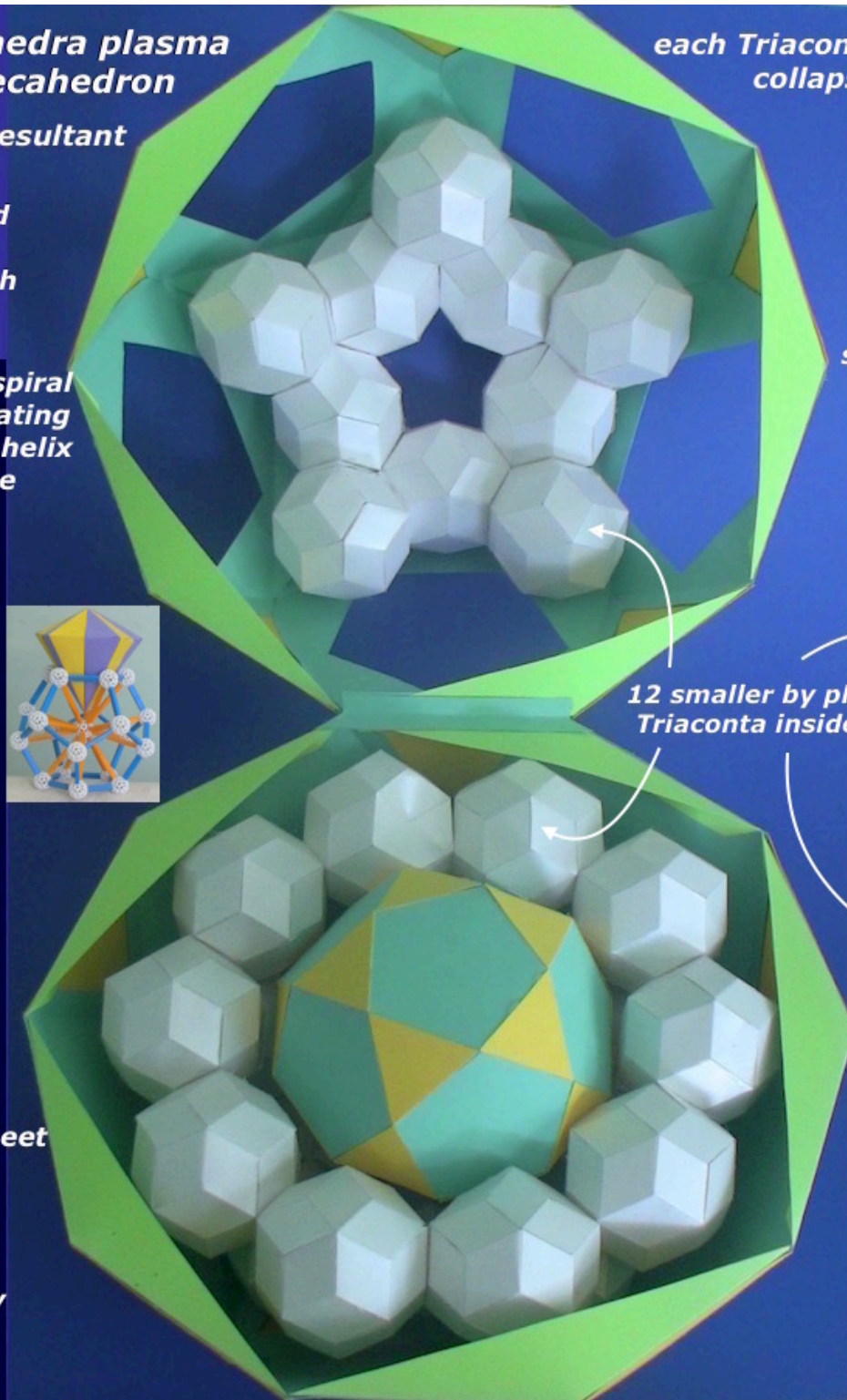
each Triacontahedron contains the stellating collapse of dodeca-icosa-dodeca-icosa



each Triaconta contains infinite smaller by phi clusters of Triaconta



12 smaller by phi Triaconta inside



Auric Field Spins

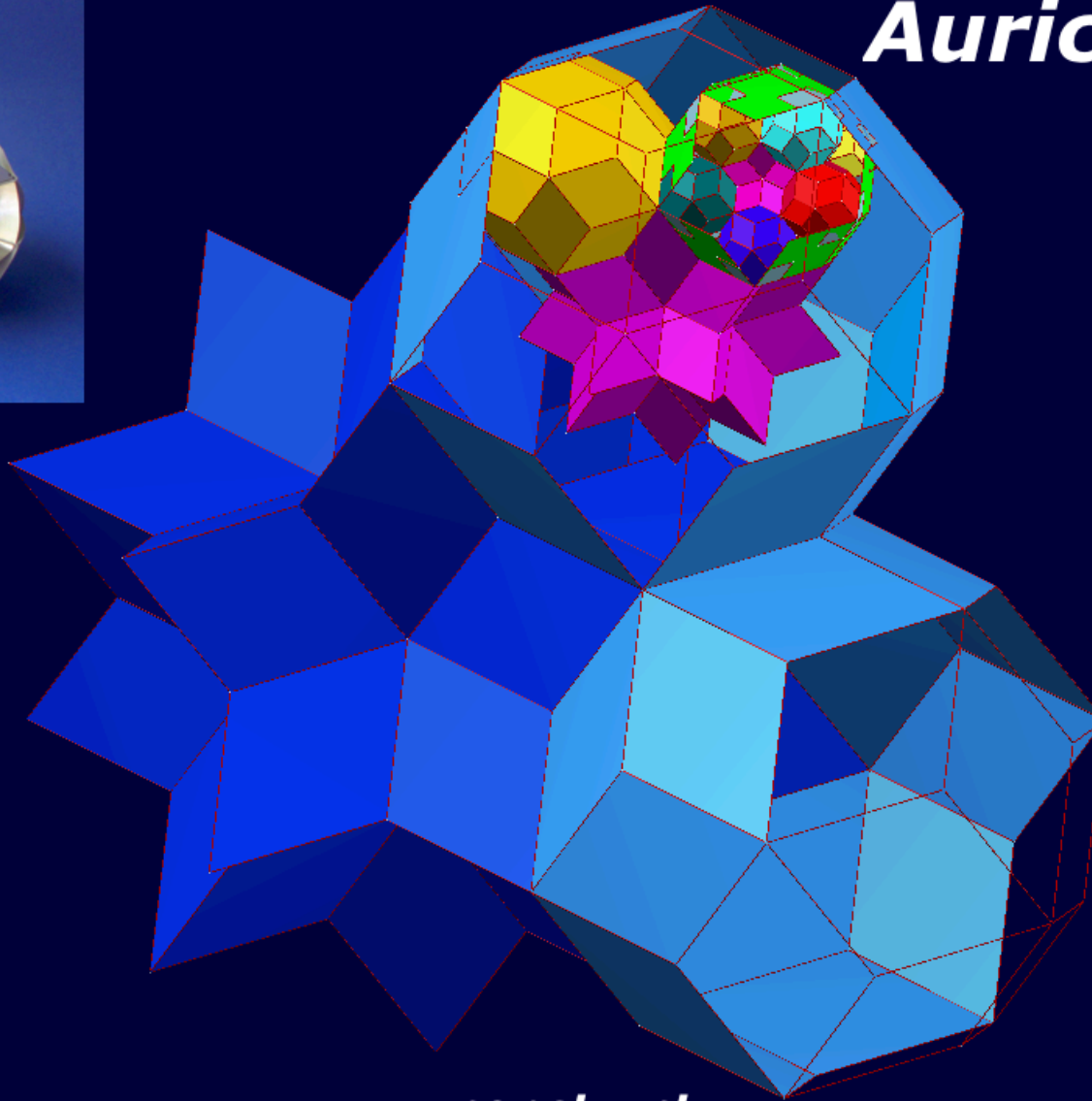


***six woven hula hoops
spun into an icosidodeca
standing wave***

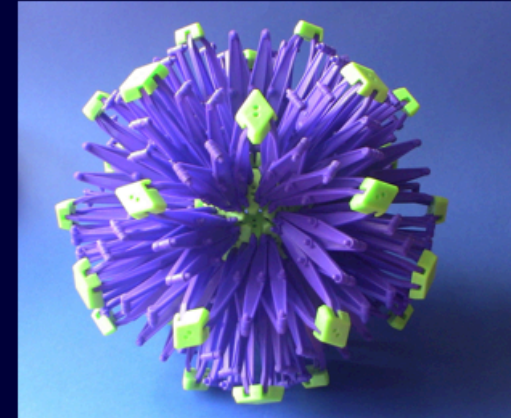
***spinning - weaving
gryroscoping***



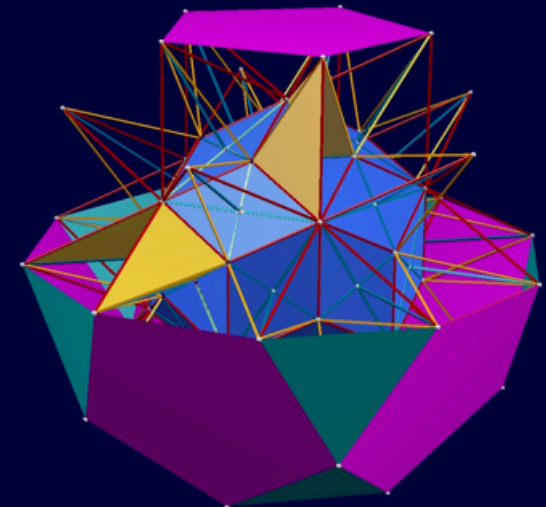
Wikipedia



***construct
multiple Plasma-Lightbody's***



***compress icosidodeca
standing wave
into a triaconta
Plasma-Lightbody***



Building the Ark

Starchitecture

continued from bottom right
out through the vertex
and spiral around for another
circuit

later build the rhombic Hexeconta
and nest into this heart-hub
pop around-into the
surrounding 12 Triaconta

spiral around the recursive
cone angles to centre

after building model Triacontahedron
recreate it using visualization
around you-you are inside
treat it like a jungle gym
leap+bounce around

add 144 Triaconta and identify their location
from central R.Hexeconta [colour coding is useful]
pop from Triaconta to Triaconta

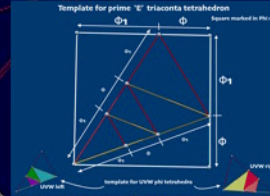
simultaneous multiple
location exercise

zoom along the lognitudinal
wave to triaconta vertex
treat the spiral + longitudinal wave
as a tubular water slide
you're inside zooming along
then to top left

Probing sub-Planck Phase Space

The science of Lightbody Construction

Fractal phi scaled embedded phi toroids reveal 'voids'
between the compressing woven toroidal threads
Golden ratio tetrahedral voxel voids-massless wave envelopes
each containing finer scaled by phi voids towards infinity
Center seeking clusters of voxelated voids are the genetic
alphabet of the immortal plasma information storing membrane

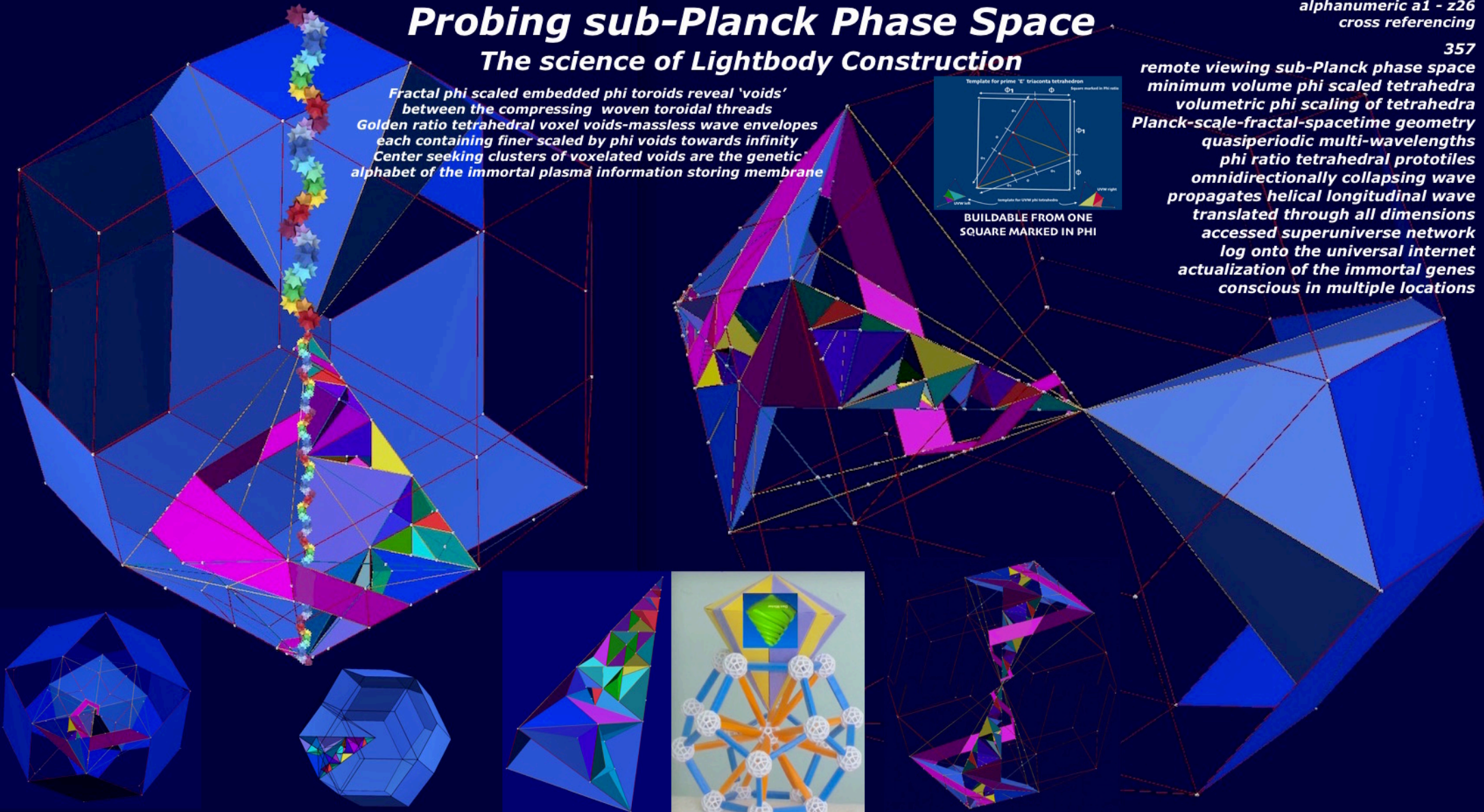


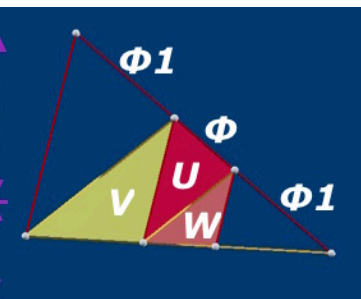
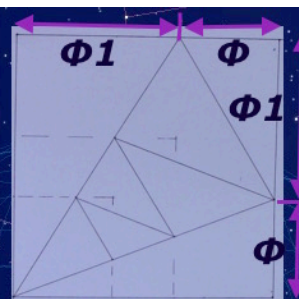
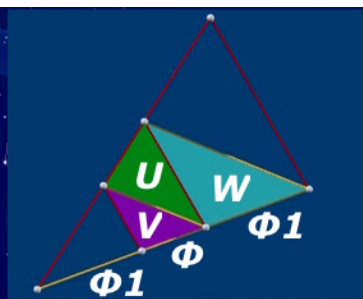
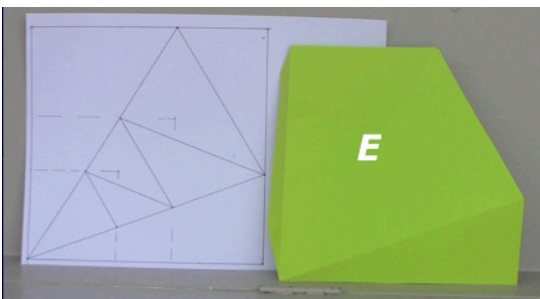
BUILDABLE FROM ONE
SQUARE MARKED IN PHI

alphanumeric a1 - z26
cross referencing

357

remote viewing sub-Planck phase space
minimum volume phi scaled tetrahedra
volumetric phi scaling of tetrahedra
Planck-scale-fractal-spacetime geometry
quasiperiodic multi-wavelengths
phi ratio tetrahedral prototiles
omnidirectionally collapsing wave
propagates helical longitudinal wave
translated through all dimensions
accessed superuniverse network
log onto the universal internet
actualization of the immortal genes
conscious in multiple locations



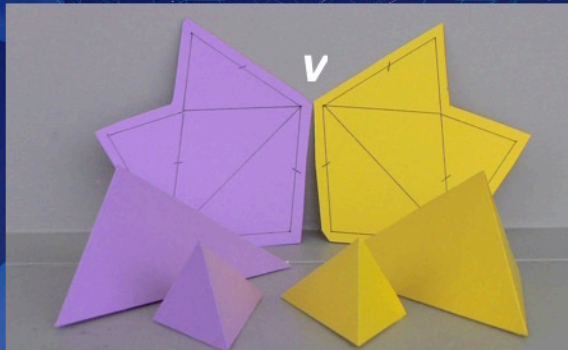
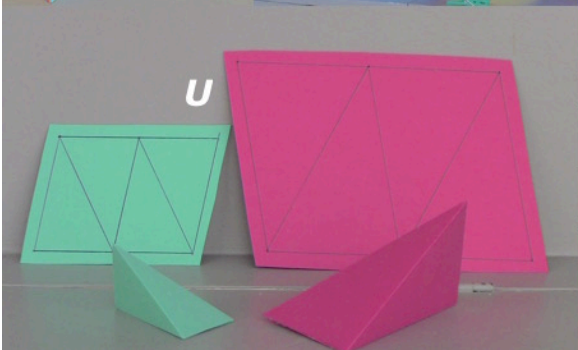


Golden Ratio Universe



Home Construction Kit

Four golden ratio Tetrahedra
EUVW



Golden Ratio Tetrahedra constructing the Fractal Universe

phi tetra form into a golden spiral

*rhomboids
of r.Hexe*

*phi tetra spirals meet at centre
of phi tetra rhomboids*

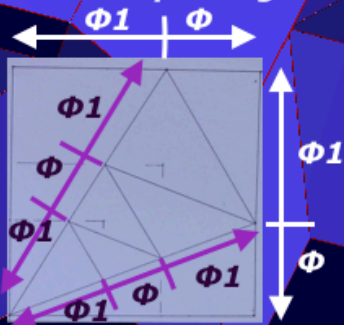
phi tetra form rhombic Hexeconta

*phi tetra are infinitely self recursive
they pack inside each other:
a plenum in golden ratio scaling and volumes
they could fill all space at every phi size below
and above Planck + therefore plot fractal time*

*Four phi tetrahedra
pack to form*

*all four phi tetra
come from one square
marked at phi edges*

- 1: golden tetra spiral
- 2: golden rhomboids
- 3: rhombic Triaconta
- 4: rhombic Hexeconta
- 5: disdyakis Triaconta
- 6: five cube Dodeca
- 7: clusters of Triaconta
- 8: all space filling at every phi scale



*phi tetra form phi scaled
rhombic Triaconta*

*phi tetra pack to make
larger phi tetra + golden
rhomboids*

*phi tetra pack to form
R.Hexe that link to form a torus*

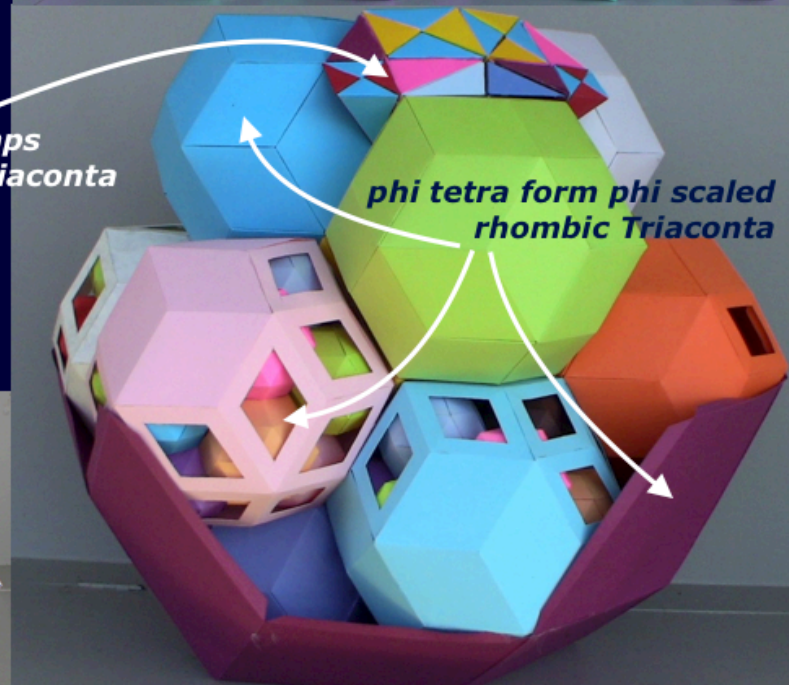


phi tetra pack to form R.Hexe helixes

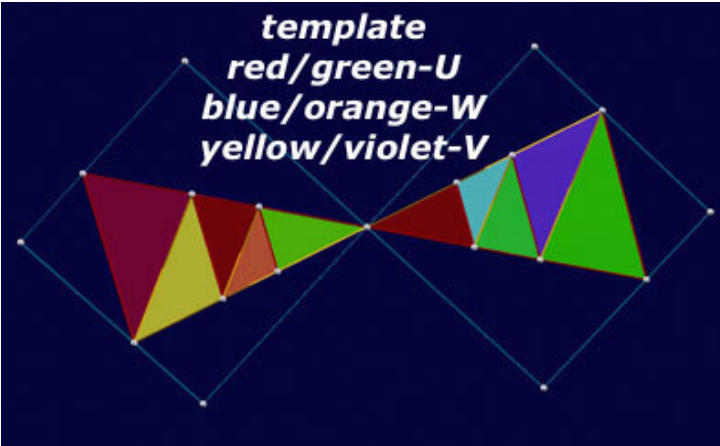


*phi tetra fill gaps
between packed Triaconta*

*phi tetra form phi scaled
rhombic Triaconta*



template
red/green-U
blue/orange-W
yellow/violet-V

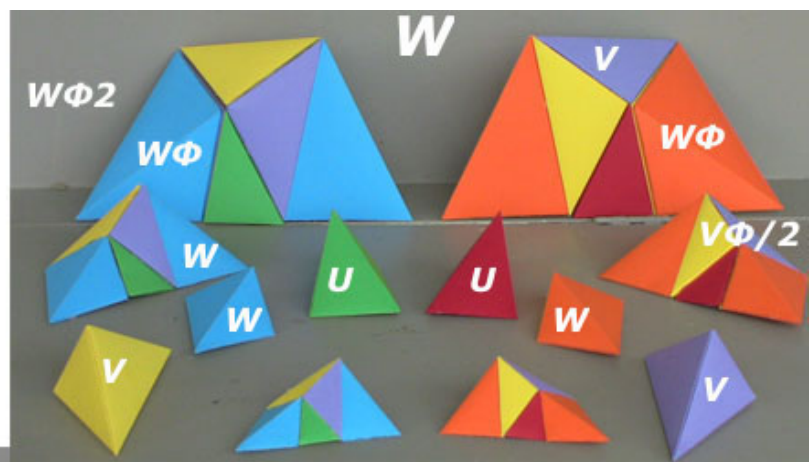


Three Golden Tetrahedra U V W

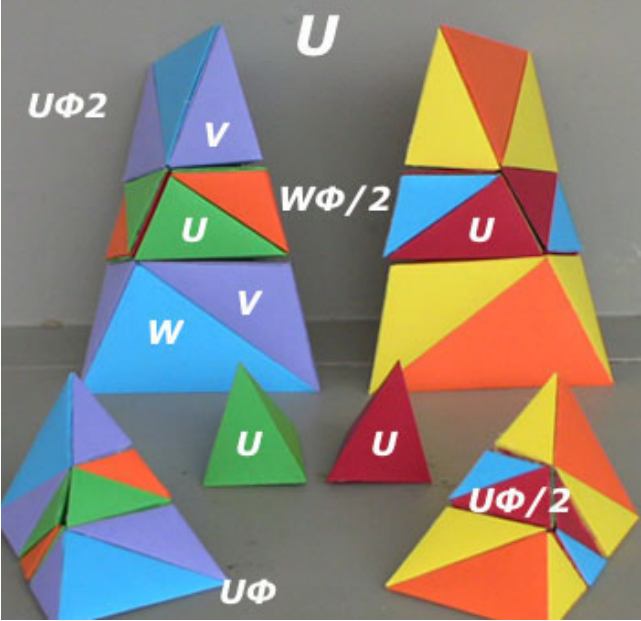
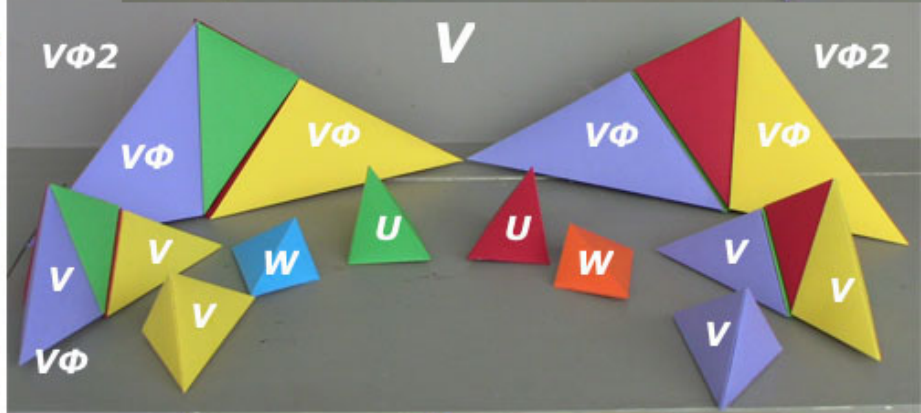
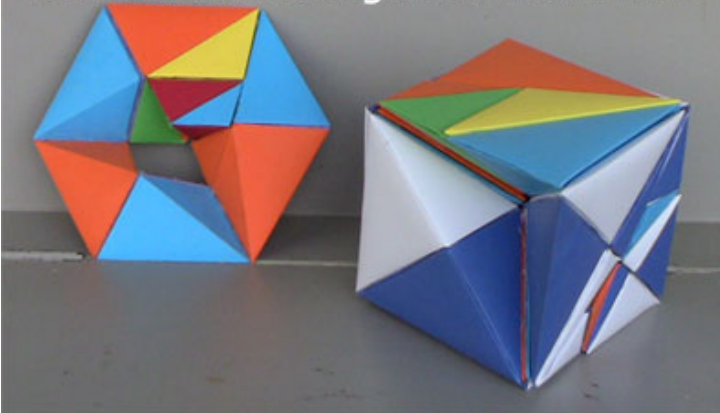
Volumes
U=0.618
V=1.0
W=1.618

SubPlanck phase space
scaled UVWs form golden
rhomboid helix's
longitudinal waves

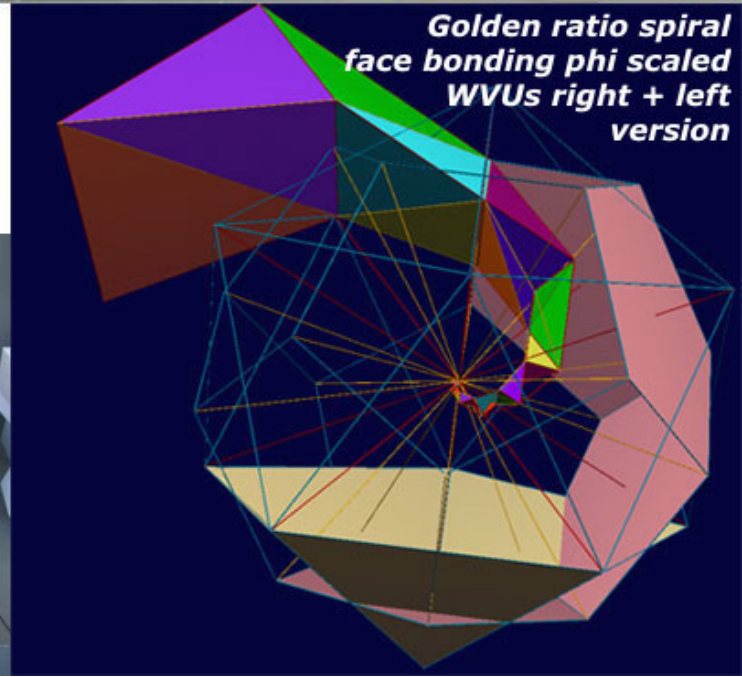
phi scaled rhombohedral helix's

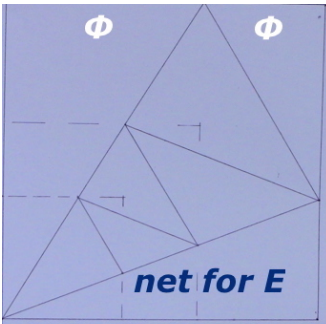


UVWs make both golden rhomboids

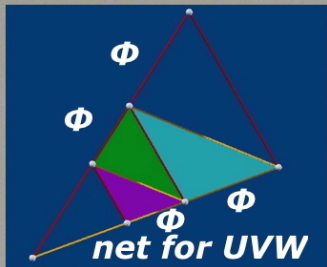


three phi ratio tetrahedra UVW that
recursively scale by phi
infinite series of smaller uvw's
pack inside each and every UVW
golden tetra spirals



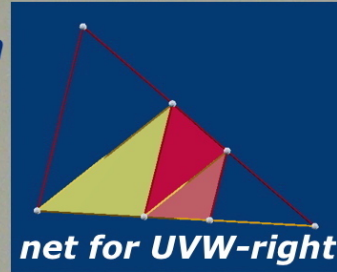


net for E



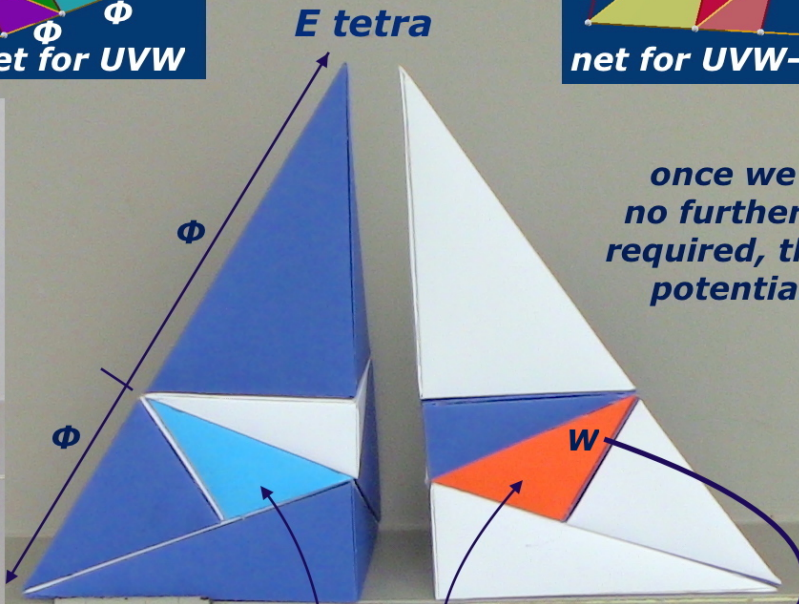
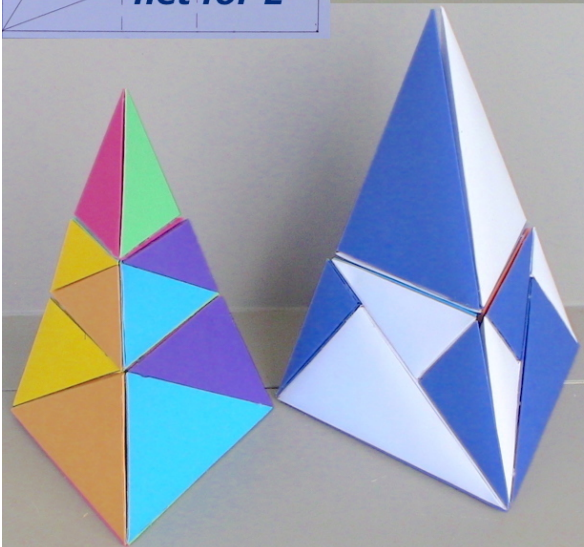
net for UVW

Triacanthahedron
120 'E' phi tetra



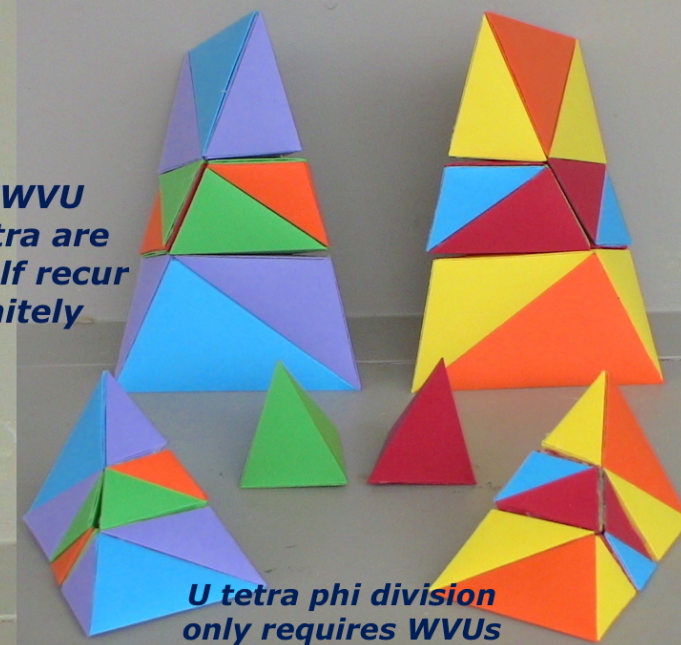
net for UVW-right

Minimum golden ratio
tetrahedra

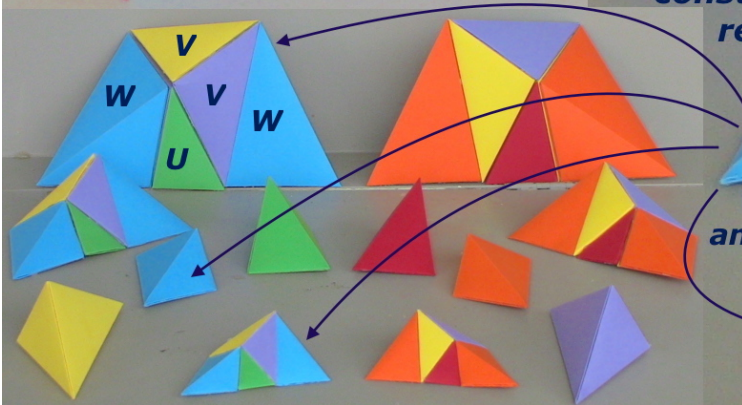


E tetra

once we have EWVU
no further phi tetra are
required, these self recur
potentially infinitely

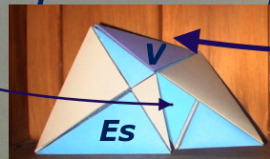


U tetra phi division
only requires WVUs



constructing phi larger or smaller E
requires a new phi tetra - W

W tetra breakdown using Es
another phi tetra is required - V

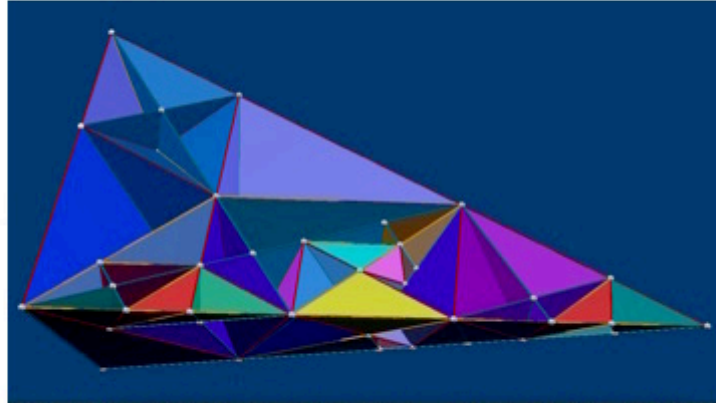


Es

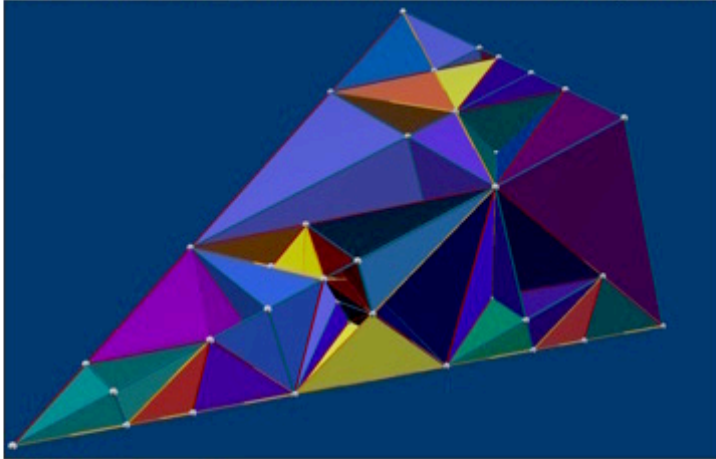


V tetra breakdown into
phi tetra reveals another
phi tetra is required - U

***Phi ratio tetrahedral voids
linking phi scaled toroidal fields***



voxel void fluctuations in sub-Planckian phase space

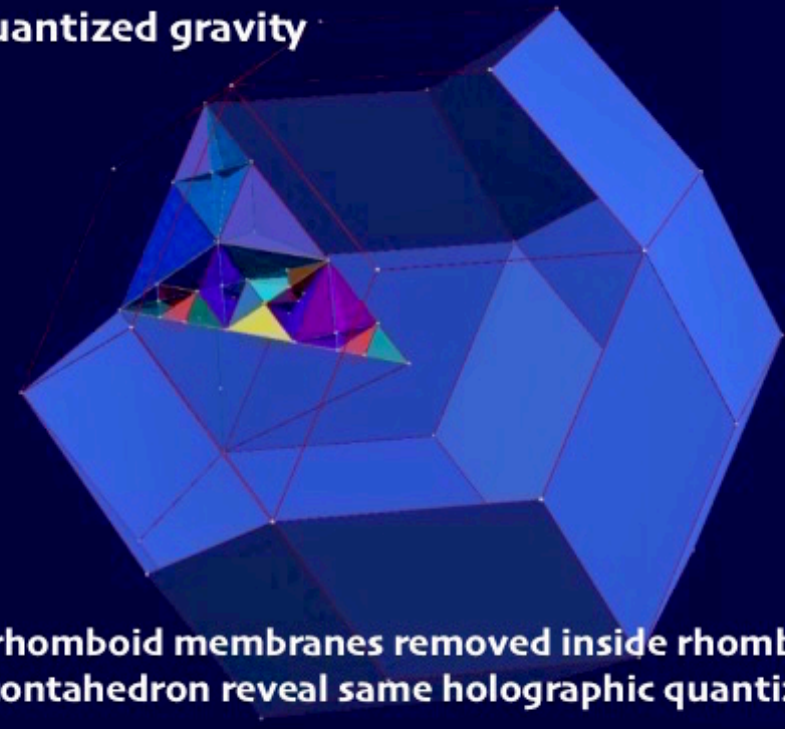


***alphanumeric a1 - z26
cross referencing***

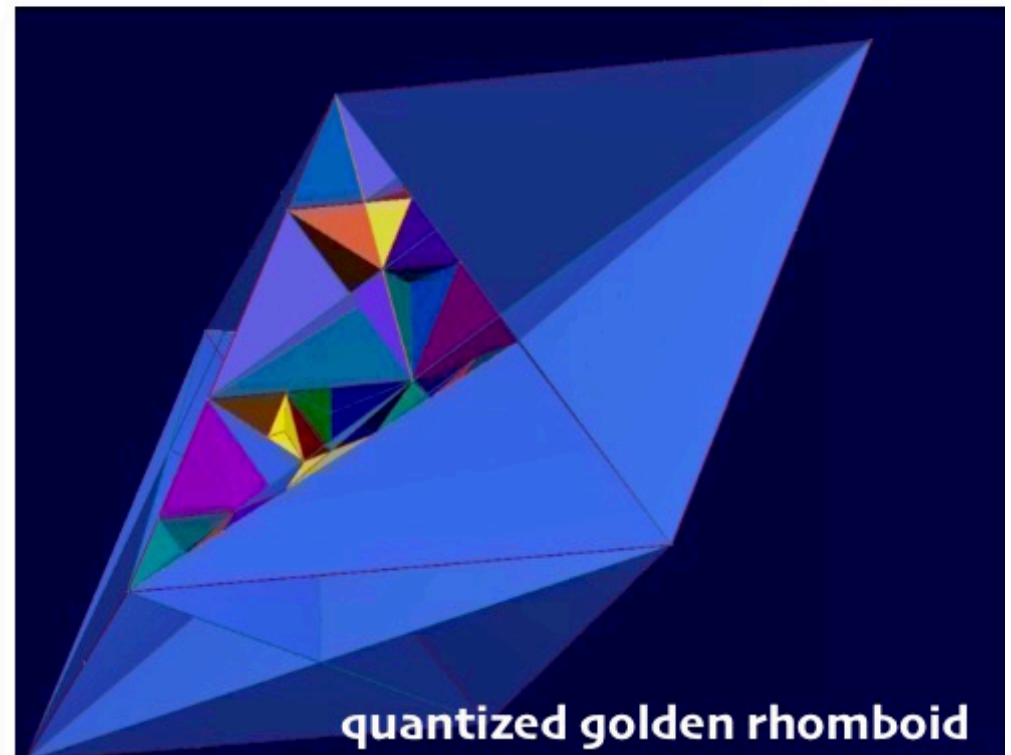
374

***non-local bi causal wave function exchange
spectrum of phase locked hyperplanes
isotropic quasicrystal matrix
frozen interpenetrating toroids
polyhedral toroidal structures
all space filling golden ratio fractal fields
supraholographic fractal circuitry
stabilized superluminal plasma bubble
conjugating wave envelope geometry
superconductive light-body sciences
genetic images of universal intelligence***

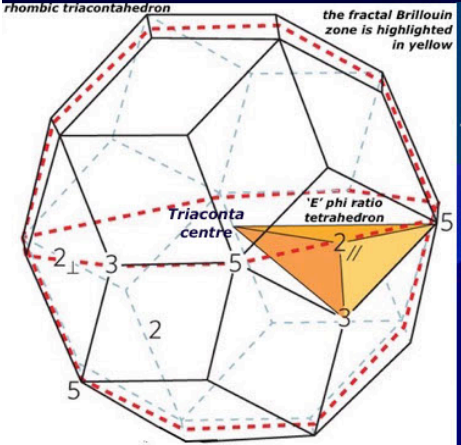
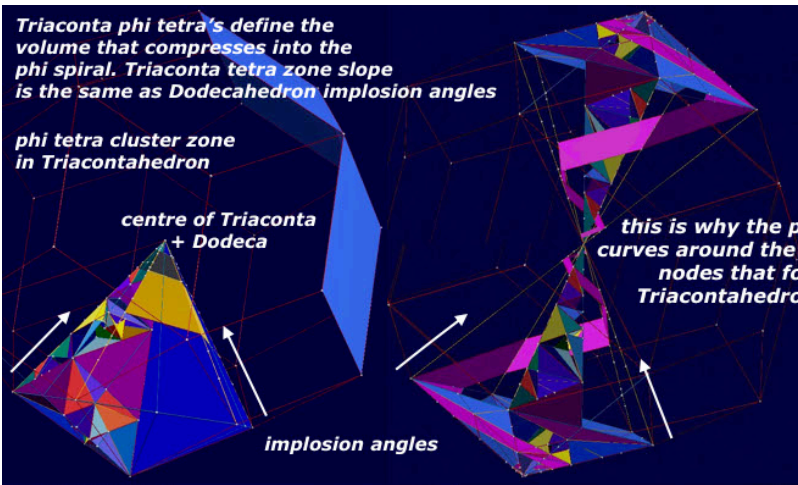
quantized gravity



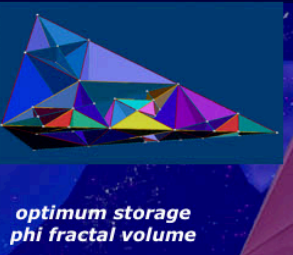
**rhomboid membranes removed inside rhombic
triacontahedron reveal same holographic quantization**



quantized golden rhomboid

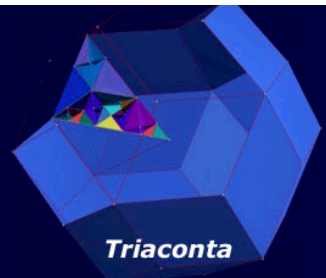
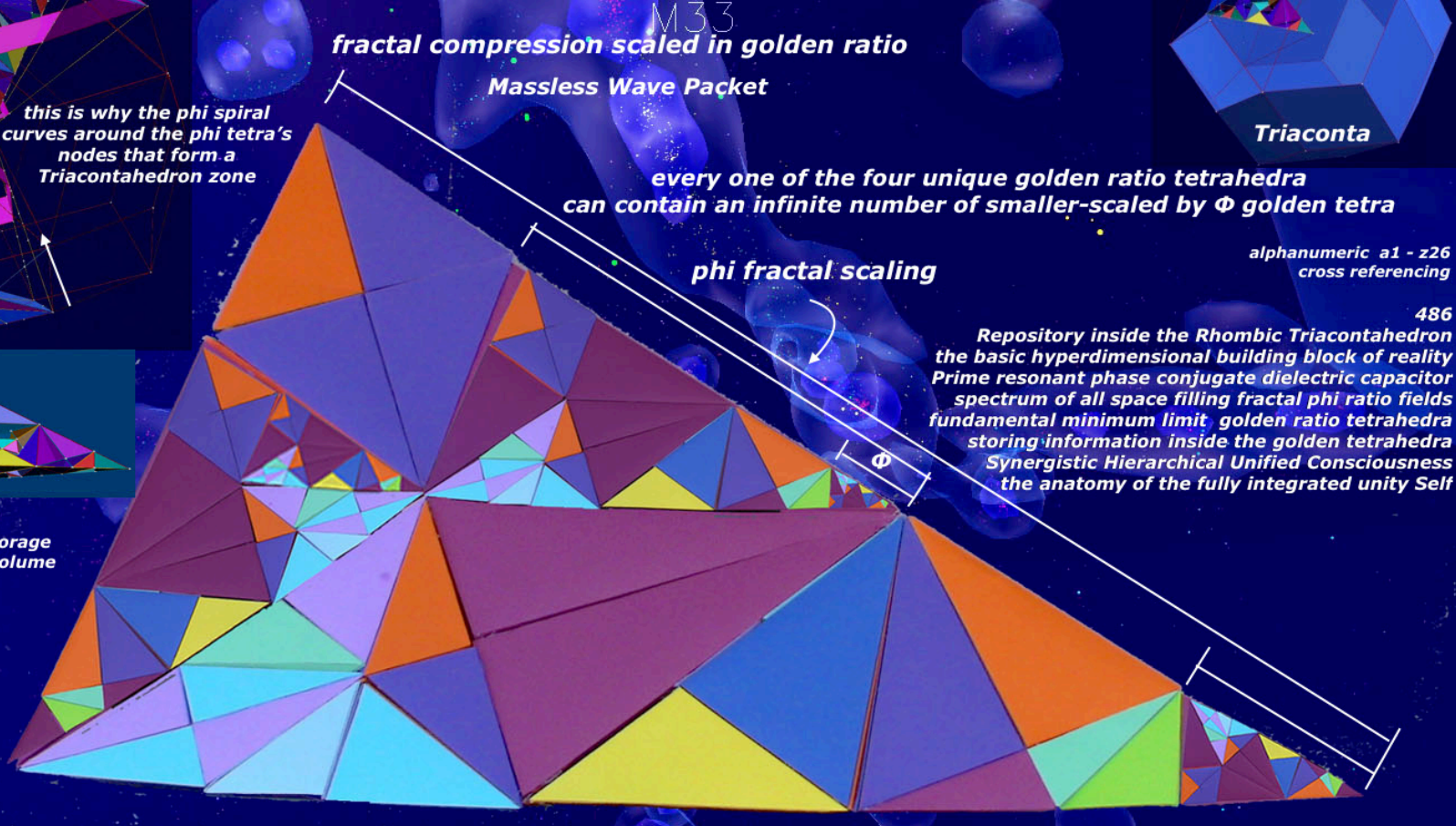


www.nature.com/naturejournal/v7/n3/fig_144/nature.2012.343_F3.html



Fundamental Golden Ratio Tetrahedra

Resonant Phase Conjugating Dielectric Capacitor



alphanumeric a1 - z26
cross referencing

486

three of the four phi tetra
repack to form a golden
ratio spiral

Dodeca vertices

E tetra

phi tetra form Rhombic Triacontahedron
optimally resonant phase conjugating cavity

alphanumeric cross referencing

a=1 - z=26

318

the fluctuating 'fabric' of Space-Time

combining rhombic structures

close packing golden phi rhombohedra

crystal light structures

virtual phi acute parallelepiped

acute rhombic hexahedral unit-cells

optimised phase conjugate embedding

omnidirectionally recursive

primordial information field

interpenetrating etheric fields

stand alone etheric structure

Quantization of Planck scale + subPlanck Phase Space

golden rhombohedra

+

golden tetrahedra

colour coded UVWs
form acute rhomboid

four reciprocally self recursive
golden ratio tetrahedra EUVW
form golden Rhombohedra
the fluctuating 'fabric'
of Space-Time

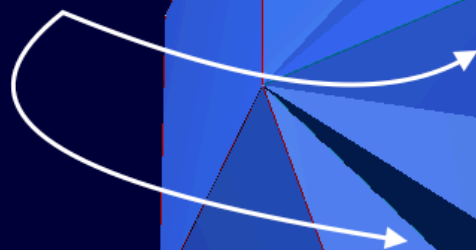
acute golden
rhombohedra

alphanumeric a1 - z26
cross referencing

502

*remote viewing subPlanck Phase Space structure
the intergeometries of the rhombic Triacontahedron
the interference patterns of the torsion waves
optimized maximum constructive interference
holographically simultaneously everywhere
supra-holographic matrix code transform zones*

golden tetra fill space between r.Hexe + r.Triaconta



*prolate golden rhombohedra
form rhombic Hexecontahedron*

remote viewing subPlanck Phase Space **coherent Thoughtform sculpting**

stellated Icosahedron

stellated Dodecahedron

468

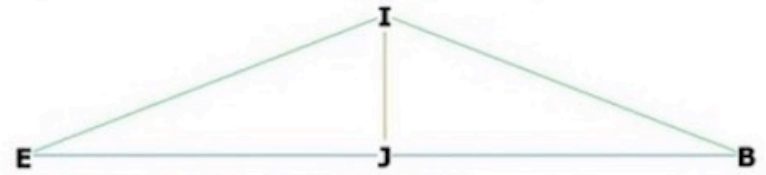
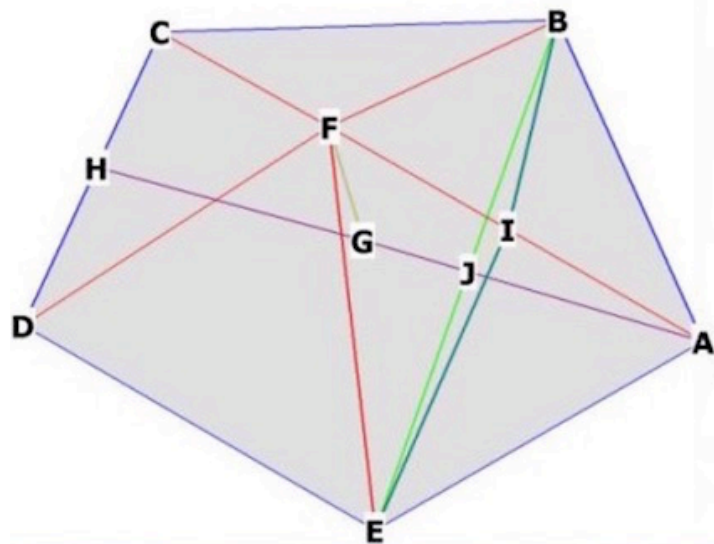
*implosive crystalline golden ratio membranes
instantaneously everywhere-everywhen
quasicrystalline inversion symmetry
language of primary units of consciousness
the topology of the sub quantum field itself
prime voxelated substructure of spacetime
omnidirectional quasiperiodic fluctuations
standing waves of the primordial quanta medium*

**Triaconta membrane encompasses
stellating Dodeca-Icosa-Dodeca**

360

**spiritual-scientific synthesis
coherent thoughtform sculpting
Sub-Planck structure in phase space
Information Processing System
exist natively in the astral plane**

Rhombic Triacontahedron



The dihedral angle BIE

$$\sin(\angle BIJ) = \frac{BJ}{BI} = \frac{\frac{\Phi}{2\Phi}}{\frac{\sqrt{\Phi^2+1}}{2}} = \frac{\sqrt{\Phi^2+1}}{\Phi^2+1}$$

$$\angle BIJ = 72^\circ.$$

The dihedral angle BIE is $2 * \angle BIJ$.

$$\text{Dihedral Angle} = 144^\circ.$$

144 - TRIACONTAHEDRA

GOLDEN RATIO embedding
in scale and volumes

any triaconta can self implode
it has the dodeca-icosa-dodeca
stellation inside
it can reappear elsewhere in the
larger due to appropriate phase
conjugate mirroring angles



***Higher Self manifests
a Group Soul***

Reverse Time Recreations

266

***supersymmetric plasma
basic building block of reality
The underlying Unified Field
superluminal scalar waves
golden ratio symmetries
the collective Oversoul
the rhombic triacontahedron
packing rhombic triacontahedra
triacontahedral clusters
plasma cavitation membranes
protective plasma membrane
programming the lightbody
phase conjugate mirroring
survived compression
collapsing quantum wave
implosive compression
reverse time recreations***



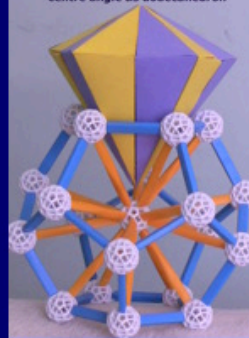
Fractal Volumes within the Triacontahedron

alphanumeric a1 - z26
cross referencing

149
alphabet of the Ark
triacontahedral
fractal volume
Mulaprakriti (Blavatsky's pre cosmic root substance)
'E' quanta module (Bucky Fuller's sub triaconta phi tetra)
prototiles
one energy quanta
merkabatronics

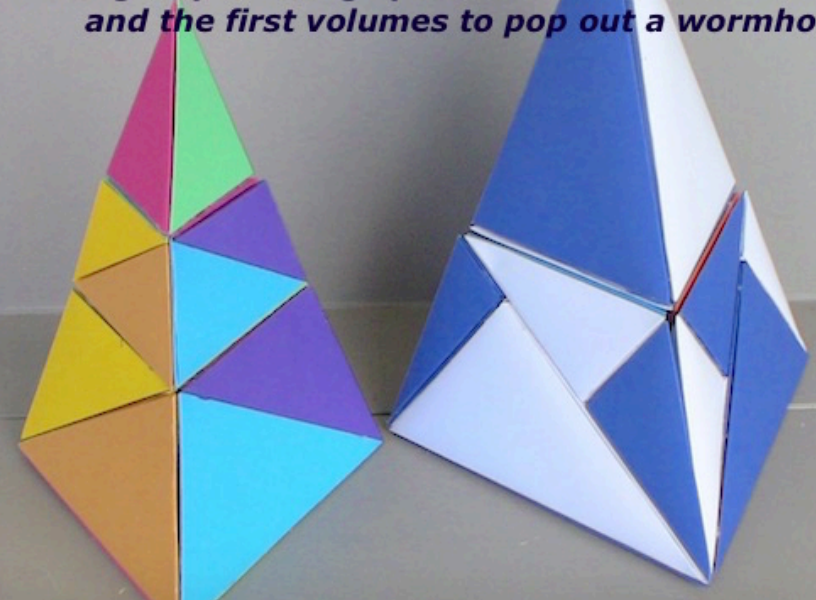
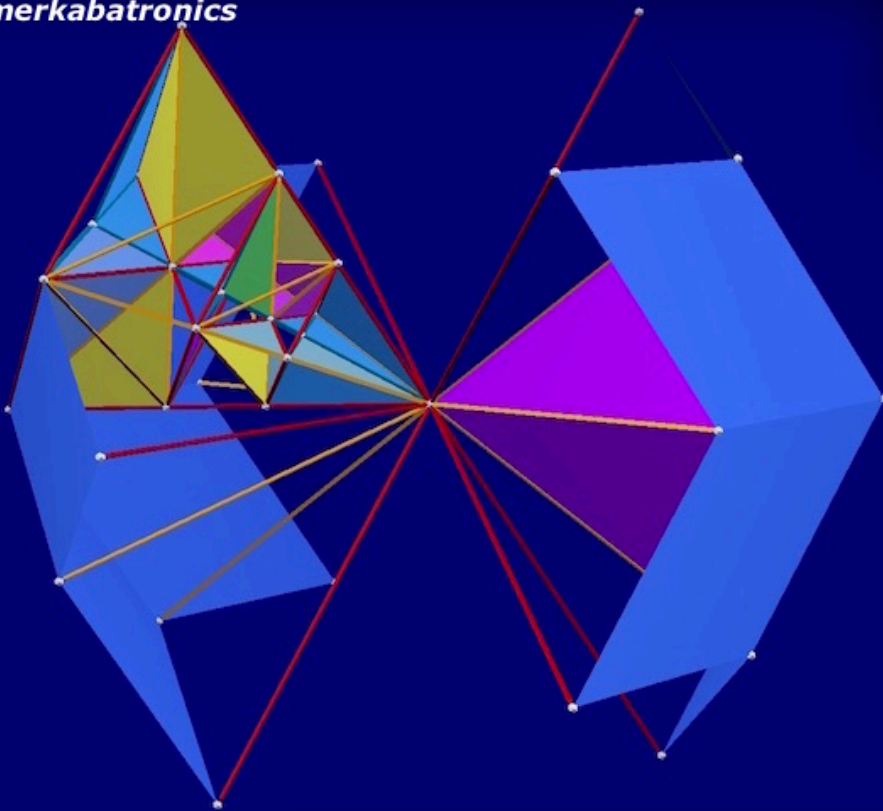
Angle of Implosion

Rhombic Triacontahedron's
120 phi tetra ('E's')
10 face bonded 'E's create same
centre angle as dodecahedron

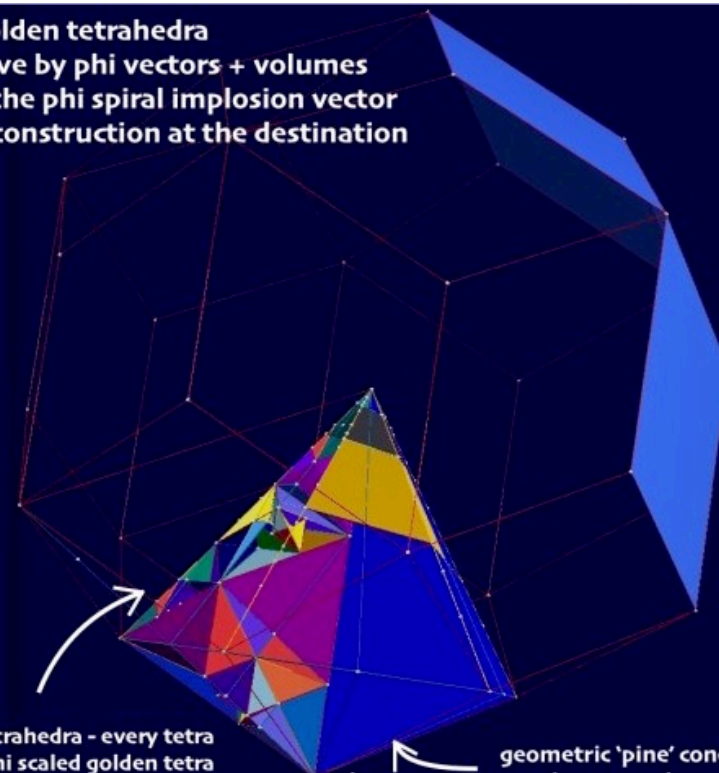
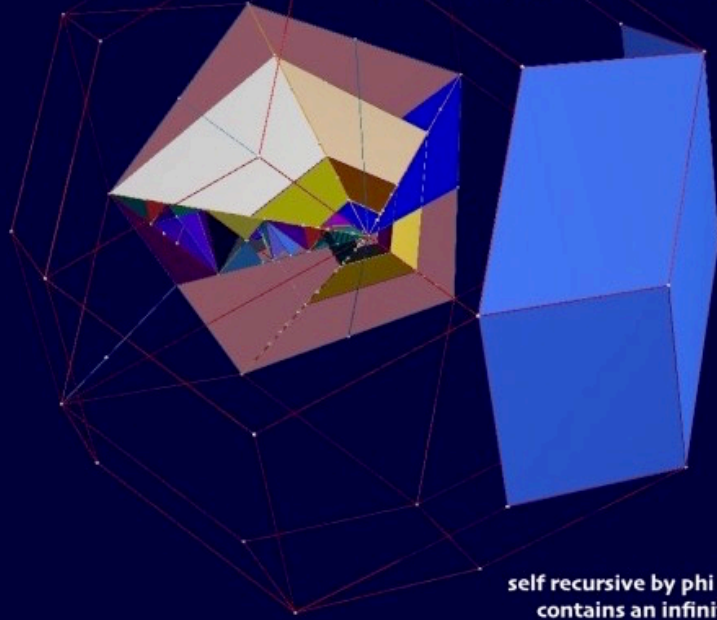


ten 'E' phi tetrahedra (violet)
form a geometric 'pine' cone
dodeca stellation angles

infinitely self recursive phi tetra
Planck scale + subPlanckian phase space plenum
generating + quantizing space-time instantaneously
and the first volumes to pop out a wormhole



self recursive by phi golden tetrahedra
 form both scaffolding AND recursive by phi vectors + volumes
 which becomes the conic volume of the phi spiral implosion vector
 phase conjugate mirroring reverse reconstruction at the destination



self recursive by phi golden ratio tetrahedra - every tetra
 contains an infinite number of phi scaled golden tetra

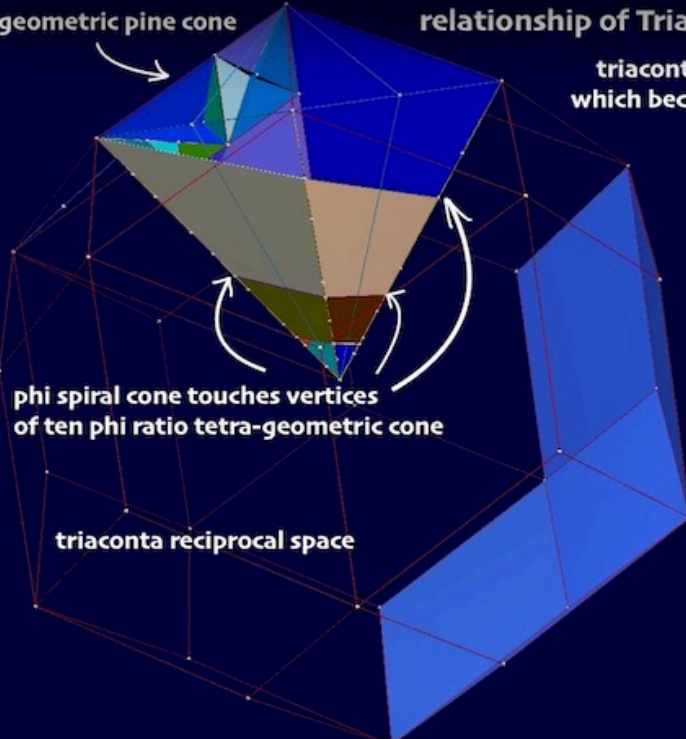
geometric 'pine' cone
 plasma attractor + charge accelerant

geometric pine cone

relationship of Triacanthedron to Dodecahedron

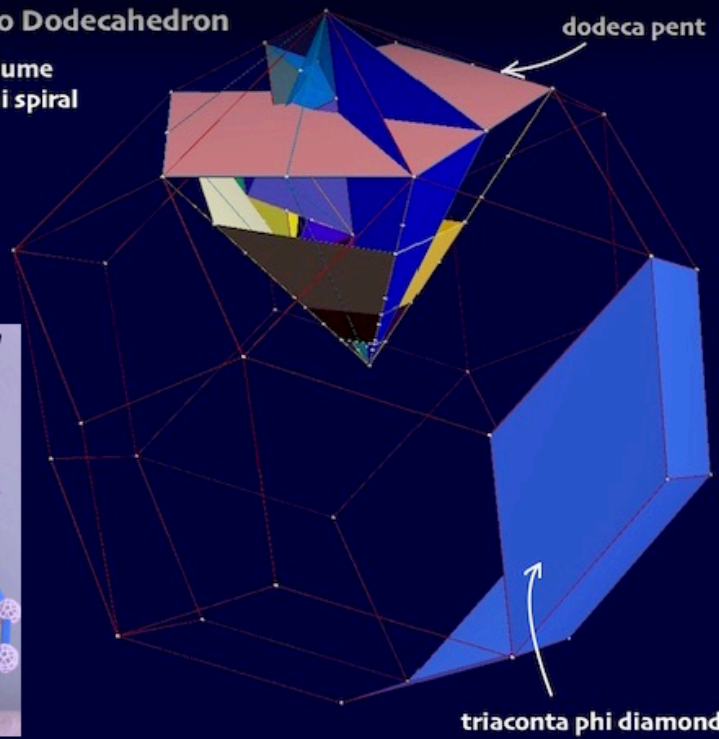
triaconta contains the volume
 which becomes the conic phi spiral

dodeca pent



phi spiral cone touches vertices
 of ten phi ratio tetra-geometric cone

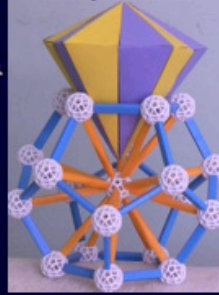
triaconta reciprocal space



triaconta phi diamonds

Angle of Implosion

Rhombic Triacanthedron's
 120 phi tetra ('E's')
 10 face bonded 'E's create same
 centre angle as dodecahedron



Triacontahedron reciprocal space

***waves collapse accelerate
to centre-expand and
bounce back.
Inside the Triaconta's
'geometric cones' are
smaller by phi 'cones'
the process repeats,
scales down through
the Planck scale***

geometric 'pine cones'

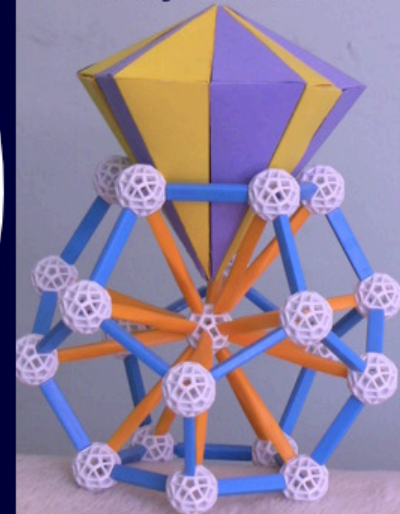
Resonant Phase Conjugating Cavity

Triaconta [blue]

Dodeca [brown]

Angle of Implosion

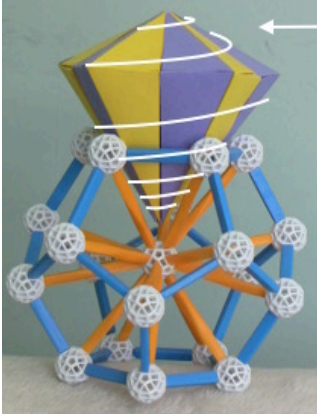
***Rhombic Triacontahedron's
120 phi tetra ('E's')
10 face bonded 'E's create same
centre angle as dodecahedron***



quantizing volumetric implosion subPlanck phase space substructures

**Triaconta tetra
form geometric
pine cone**

implosion waveguide



Phi spiral waveguide

108deg

exact implosion waveguide

Triaconta centre

**phi spiral curves around
nodes of phi tetra on rhombus**

Triaconta centre

**Triacontahedron
golden rhombus panels**

**phi tetra pack to fill larger
phi tetra-120th Triaconta**

self recursive by phi golden tetrahedra
form both scaffolding AND recursive by phi vectors + volumes
which becomes the conic volume of the phi spiral implosion vector
phase conjugate mirroring reverse reconstruction at the destination

Resonant Phase Conjugating Cavity

polar geometric 'pine cone' here
inside the Triacontahedron

Triaconta centre



ϕ
 ϕ_1
 ϕ_2
 ϕ_3

Rhombic Triacontahedron creative Thoughtform Sculpting

optimum resonant phase
conjugate dielectric cavity

phi spiral strip
follows nodes of
surface phi tetra

Triaconta centre

geometric 'pine' cone
plasma attractor + charge accelerant

Triaconta's cap

E tetra +
sub-tetra

Triaconta centre

Phi Spiral strip connects
to nodes of golden tetra

both on the internally
packed phi tetra +
the surface phi tetra nodes

phi spiral
on outer surface of
triaconta tetra 'cone'
links nodes of smaller by
phi surface tetra

self recursive by phi golden ratio tetrahedra - every tetra
contains an infinite number of phi scaled golden tetra

E tetra +
sub-tetra

Triaconta centre

alphanumeric a1 - z26
cross referencing

233

Rhombic Triacontahedron
the diamond body vajra-chakra

phase conjugate dielectric

phase space displacements

holographic mirroring

fractal data compression

stabilised waves of charge

fractal brillouin zone

108deg

surface angles of phi spiral strip 108deg

ϕ_1

ϕ_2

ϕ_3

ϕ_4

self recursive by phi golden tetrahedra
form both scaffolding AND recursive by phi vectors + volumes
which becomes the conic volume of the phi spiral implosion vector
phase conjugate mirroring reverse reconstruction at the destination

Resonant Phase Conjugating Cavity

polar geometric 'pine cone' here

inside the Triacontahedron



self recursive by phi golden ratio tetrahedra - every tetra
contains an infinite number of phi scaled golden tetra

geometric 'pine' cone
plasma attractor + charge accelerant

phi spiral
on outer surface of
triaconta tetra 'cone'
links nodes of smaller by
phi surface tetra

108deg

$\Phi 1$

$\Phi 2$

$\Phi 3$

$\Phi 4$

Triacontahedron
Resonant Phase Conjugating Cavity

Triacontahedron's internal golden tetra
geometrically + volumetrically quantize the 'pine cone'
Dodecahedron is a scaffolding for the phi spiral

alphanumeric a1 - z26

Dodecahedron=96=scaffolding
the Triacontahedron=198=quantized pine cone

two 180deg out of phase conjugate
collapsing phi spirals

curve of phi spiral 'pine cone' is plotted by
the nodes of golden tetrahedra that
form the Triacontahedron

potentially infinite internally self recursive by phi
golden tetra reveals nestings of 'pine cone' within 'pine cone'
phi scaled compression of volumetric cavities - accelerating dielectric

Probing sub-Planck Phase Space

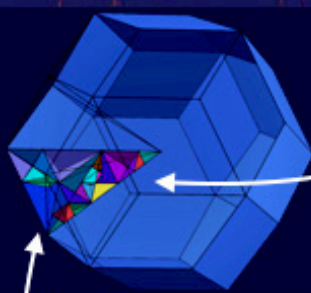
alphanumeric a1 - z26
cross referencing

357

remote viewing sub-Planck phase space
minimum volume phi scaled tetrahedra
volumetric phi scaling of tetrahedra
planck-scale-fractal-spacetime geometry
phi ratio tetrahedral prototiles
omnidirectionally collapsing wave
actualization of the immortal genes
conscious in multiple locations



Triacontahedron



phi scaled phi spirals embed
within phi spirals Φ

phi tetra packing



Phi spiral curves to meet phi tetra nodes

Geometric
pine cone
imploder



Phi ratio scaled
clusters of phi Tetrahedra

all phi scaled tetra nest
perfectly
each smaller fits
nodes of larger
 Φ

pine cone=81
toroid=81
dodecahedron=96
scaffolding=96
the triacontahedron=198
quantized pine cone=198
stabilized plasma field=198

the Rhombic Triacontahedron

**Resonant phase conjugate Dielectric
quantized Pine cone**

*infinitely self recursive
phi tetra
quantize Pine cone
within Pine cone within
Pine cone*

*phi spiral curve plots
nodes of phi tetra*

*two Pine
cones kiss*

**Rhombic Hexecontahedral
longitudinal standing waves
waves formed by same phi tetra
that construct both Triaconta+
Hexeconta**



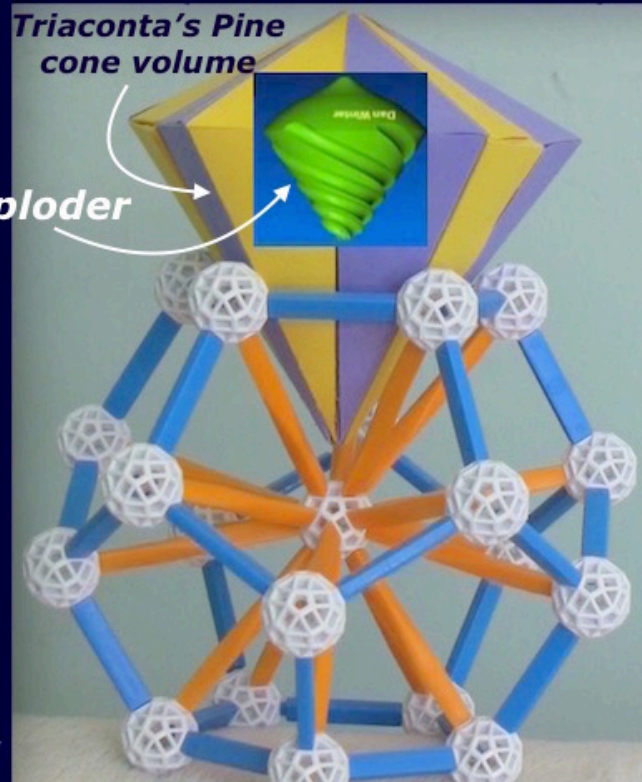
*R.Hexe nests
inside Dodeca*

**alphanumeric a1 - z26
cross referencing**

**Dodecaheron-96
scaffolding-96
the Triacontahedron-198
quantized Pine cone-198
Rhombic Triacontahedron-233
phase conjugate dielectric-233
golden ratio universe-233**

Dan's Imploder

**Triaconta's Pine
cone volume**



**Dodecahedron as
implosion scaffolding**

alphanumeric a1 - z26
cross referencing

356

sub planck phase space structures
icosahedral quasicrystalline domain
nested golden rhombic structures
resonant phase conjugating cavity
propagating rhombic structures
face bonded phi scaled golden ratio tetrahedra
time reversed reconstructions
eternal sentient consciousness
genuine eternal life ascension mechanics

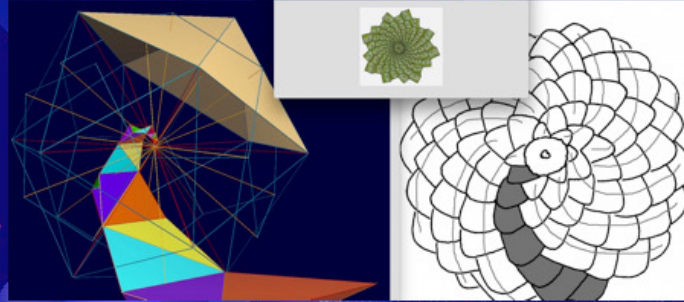
352

Golden Ratio Rhombic Structures
golden ratio optimized fractality
densest packing of golden ratio tetra
reverse time reconstructions

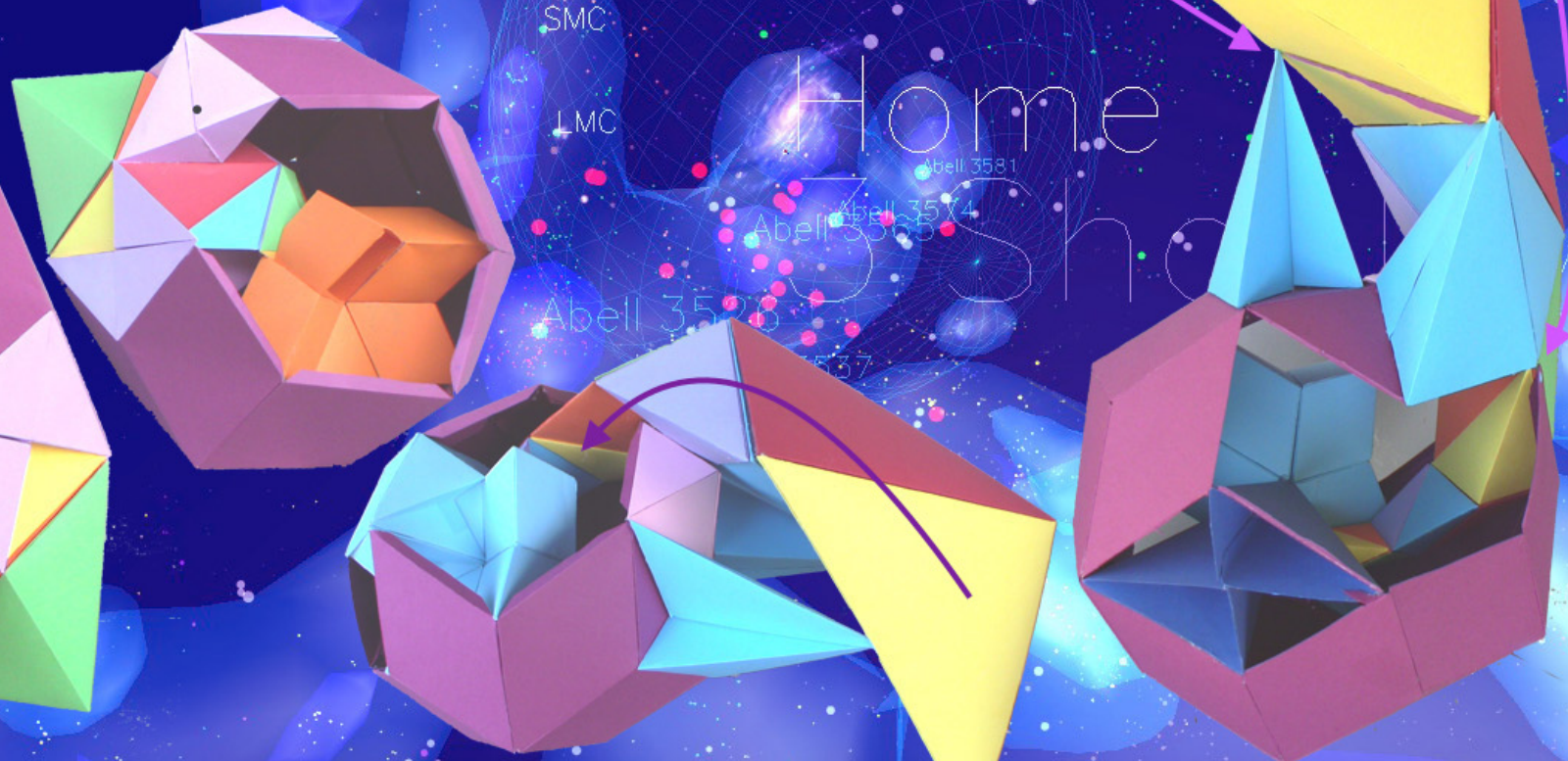
Golden Rhombohedra
constructed from same phi tetra

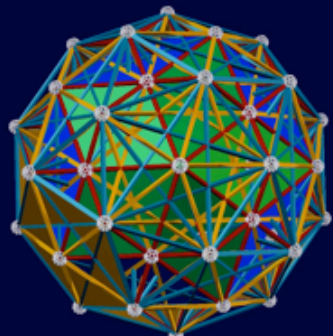
unique Phi ratio tetrahedral spiral

discovered by
David Koski



face bonded golden ratio tetra pack
to form golden spiral.
Spiral tetra nodes meet at triaconta
dodeca-icosa-dodeca stellations vertices





the 8D Gosset Polytope's
3D analog can be made
by bonding phi ratio tetra

alphanumeric a1-z26
cross referencing

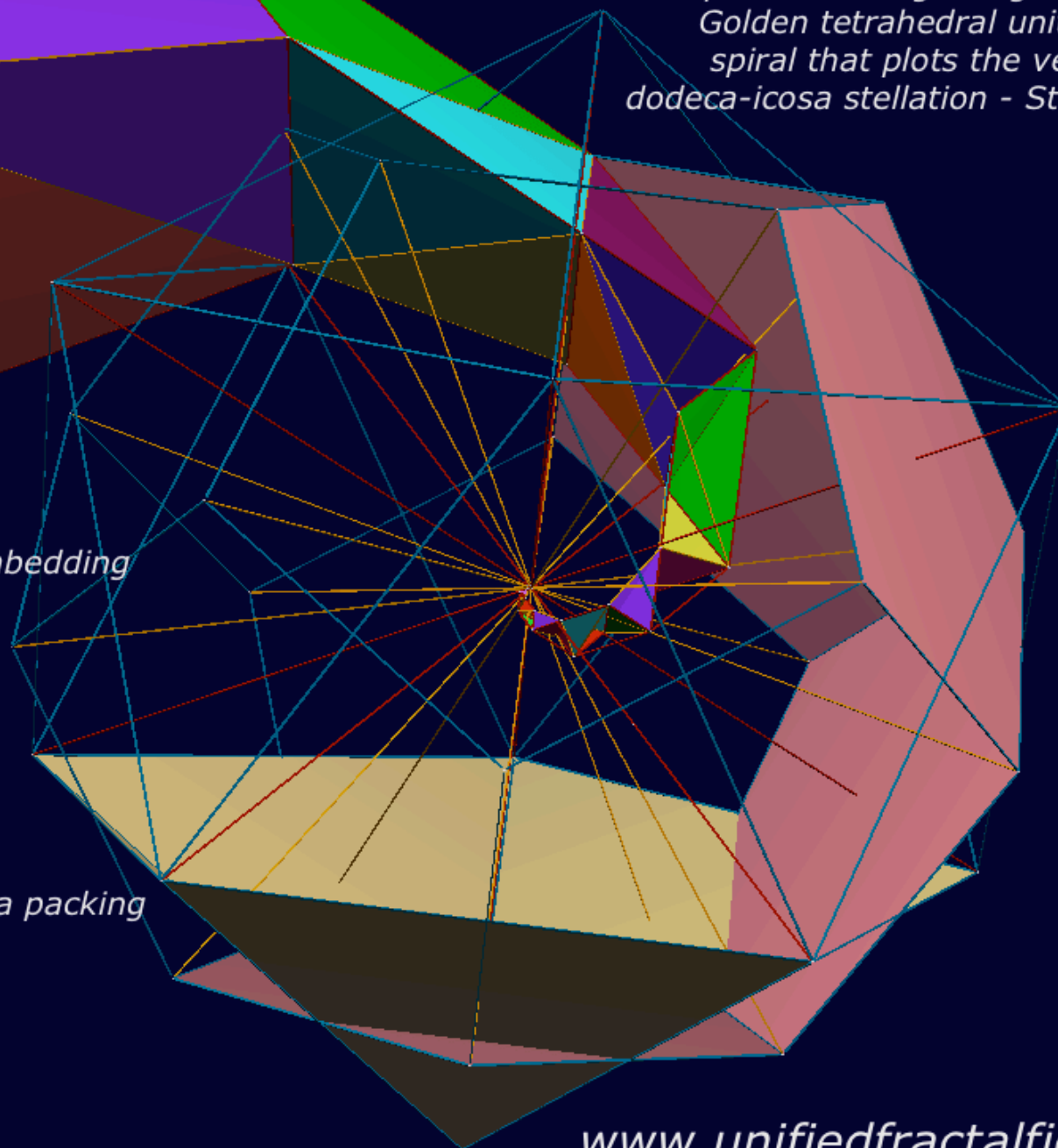
307
the underlying fabric of creation
phi ratio scaled quantization
golden ratio scaled packing and embedding
eight dimensional polytopes
compound five structures
omnidirectional compression
supersymmetric particles
self assembling structures

307 + the(33) =
340

golden ratio face bonded tetrahedra packing
phi ratio tetrahedral golden spiral
topologically modelled phi spiral
organizing golden ratio Tetrahedra
implosive golden ratio tetrahedra
discrete FRACTAL quantized jumps
supersymmetrical bulk matter

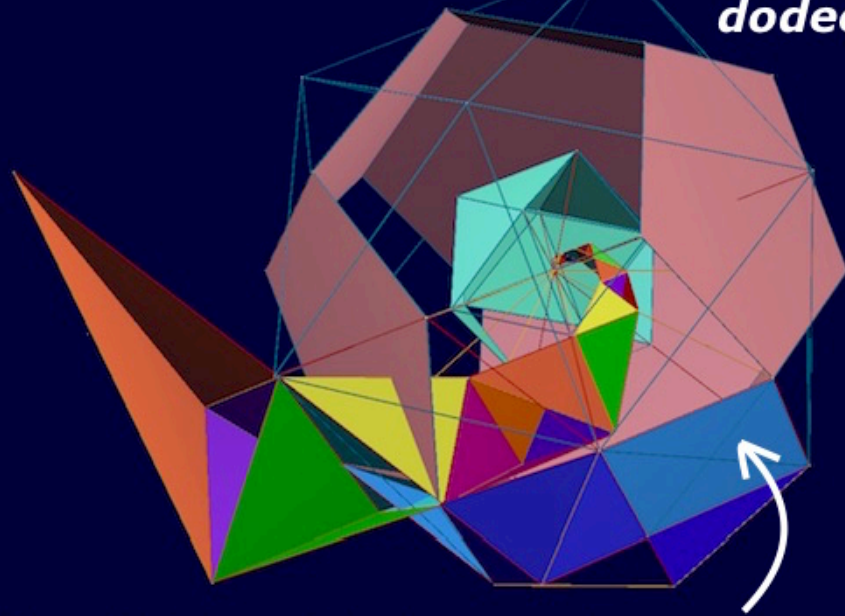
Golden ratio scaled spiral

from face bonded phi ratio tetrahedra
phi scaled edge lengths + volumes
Golden tetrahedral units form a phi
spiral that plots the vertices of the
dodeca-icosa stellation - Starmother Kit

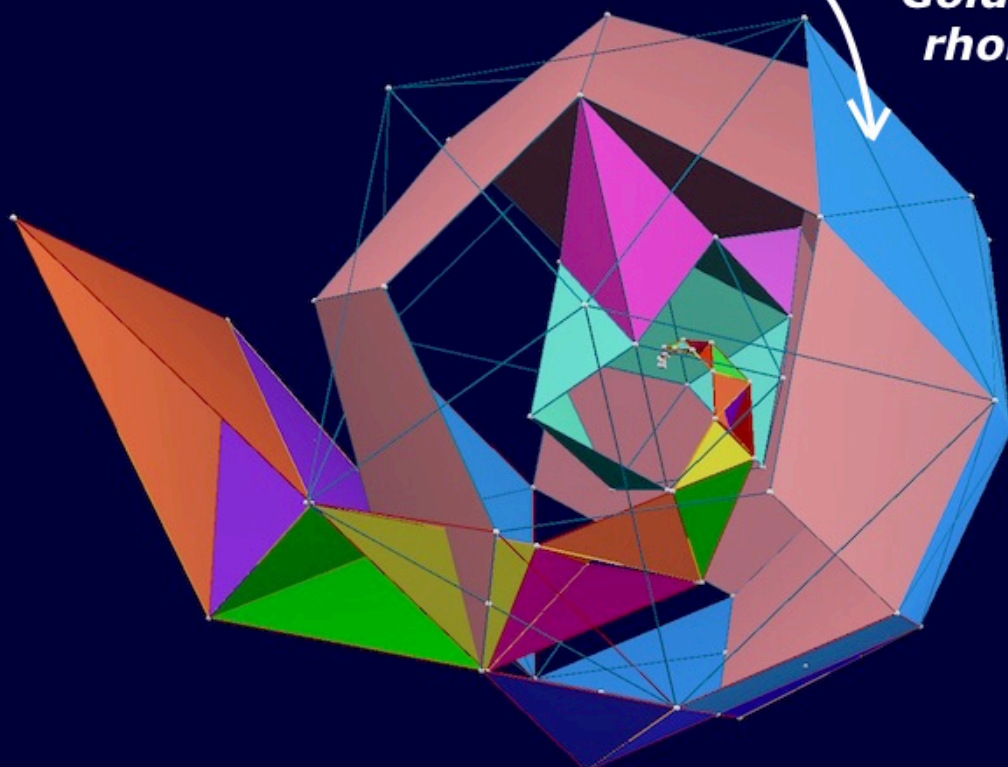


Golden Tetrahedral Spiral

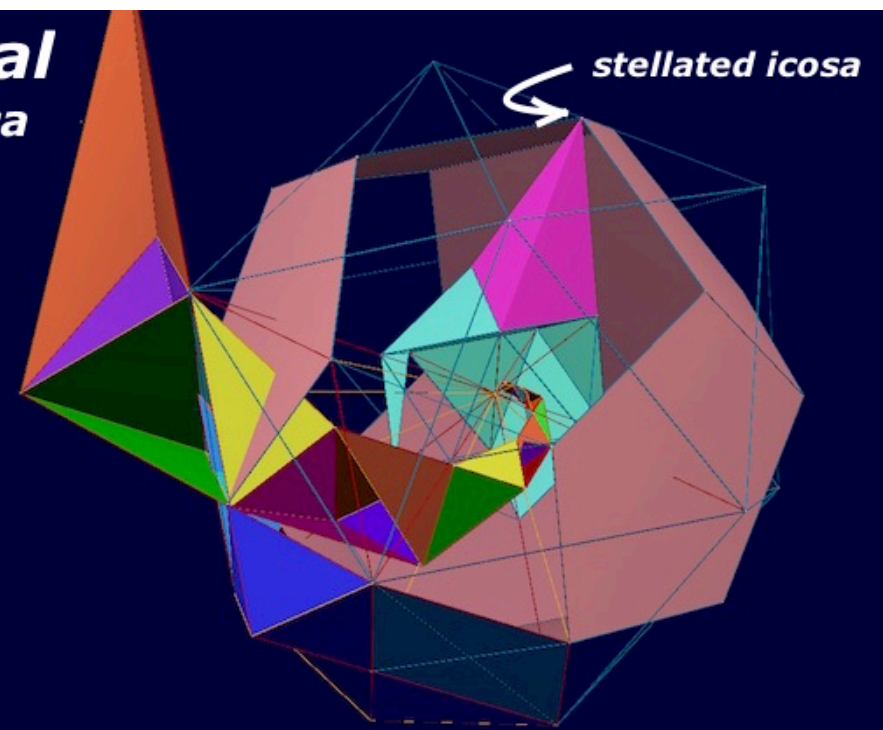
*dodeca-icosa-dodeca
stellation*



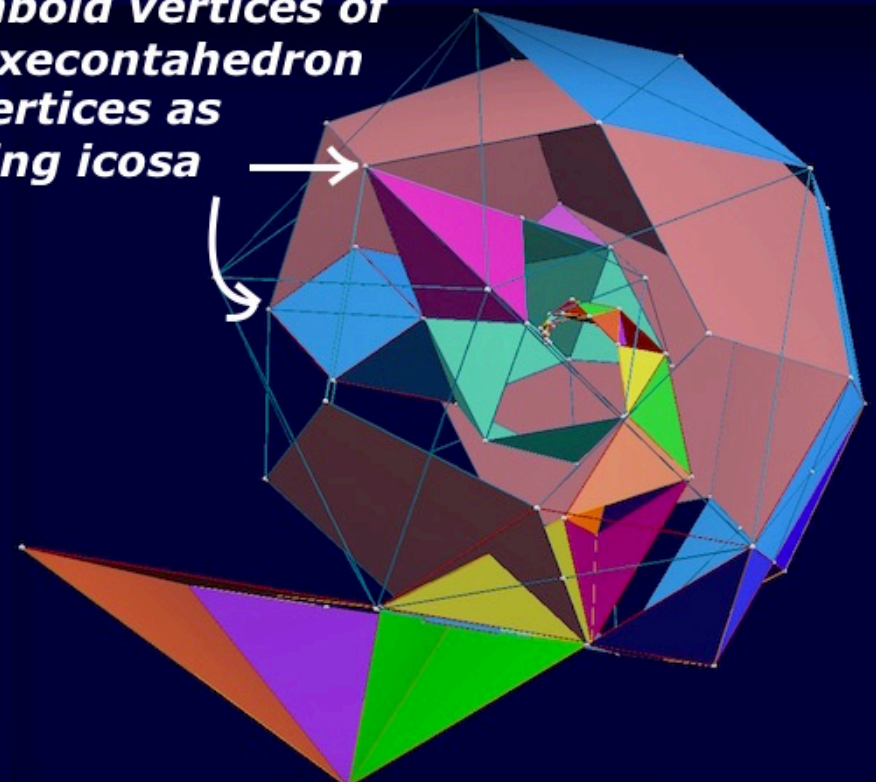
Rhombic Triacontahedron membrane



*Golden rhomboid vertices of
rhombic Hexecontahedron
same vertices as
stellating icosa*



stellated icosa



Golden ratio scaled phi ratio tetrahedral spiral

phi scaling compresses volumes
becoming acceleration

quantized golden ratio spiral trajectory

recursive self similar
phi tetra

icosahedron
dodecahedron
triacontahedron

tetra spiral vertices match
dodeca-icosa-dodeca stellation

same phi tetrahedra pack to
form golden rhomboids

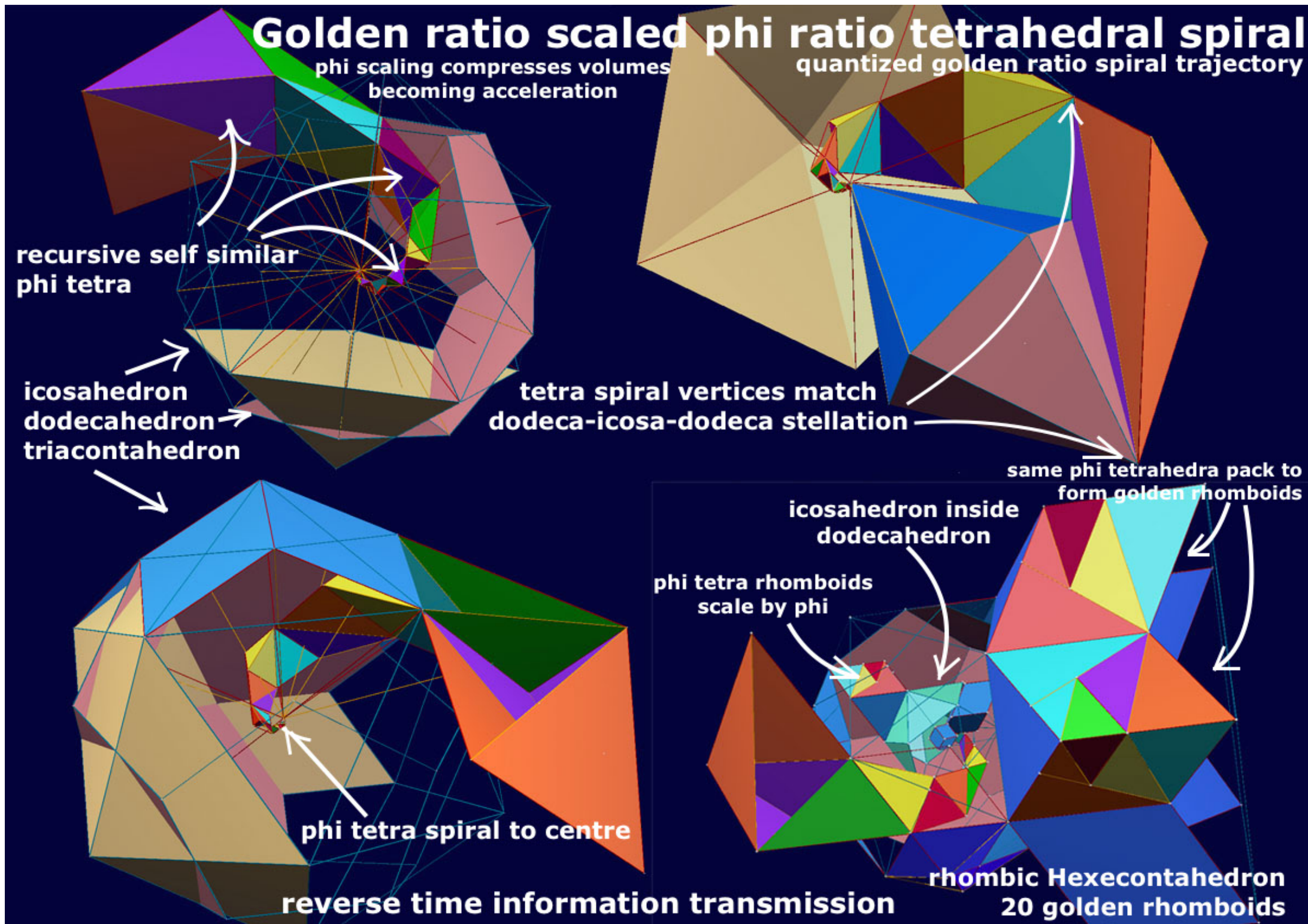
icosahedron inside
dodecahedron

phi tetra rhomboids
scale by phi

phi tetra spiral to centre

reverse time information transmission

rhombic Hexecontahedron
20 golden rhomboids



Golden ratio Tetrahedral Spirals + Rhombic Hexecontahedron

two golden rhomboids of rhombic Hexe

Opposite 180deg golden tetra spirals meet at centre

Golden tetra spiral cone to Dodeca centre

Dodecahedron inside Rhombic Hexecontahedron

UVWs bond to form
Rhombic Hexecontahedron

every phi UVW tetra contains infinitely recursive self similar uvw tetra

relationship of rhombic Hexe
to Icosahedron

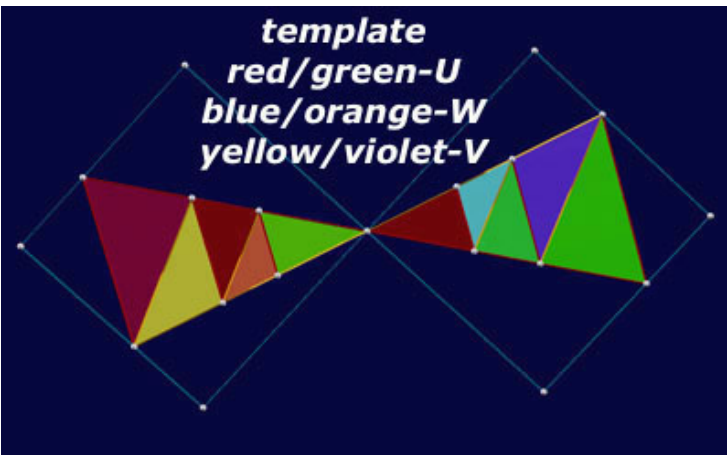
larger by phi golden rhomboid

phi tetra spirals to centre

Rhombic vertices plot stellation of Icosa

Dodeca to Icosa

template
red/green-U
blue/orange-W
yellow/violet-V



Three Golden Tetrahedra

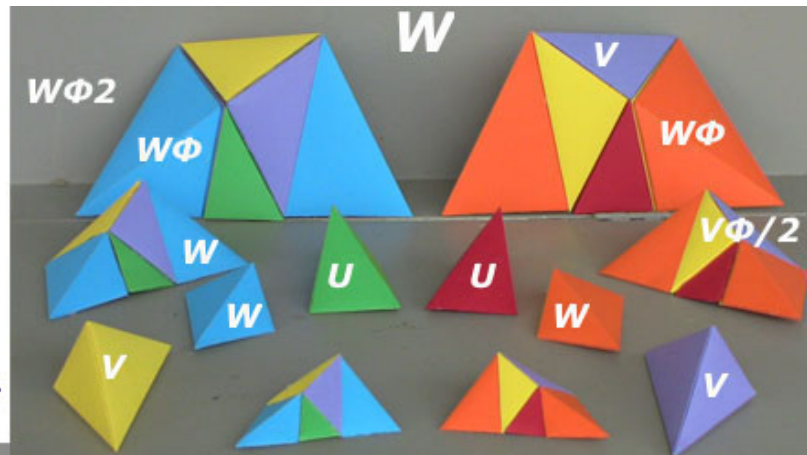
U V W

alphanumeric a1 - z26

cross referencing

364

phi ratio tetrahedron building blocks
prime quantum of consciousness
smallest sub-planck structures
the primary unit of aetheric matter
negentropic nesting thoughforms
rhombic triacontahedron modelling kit
modelling Lightbody construction

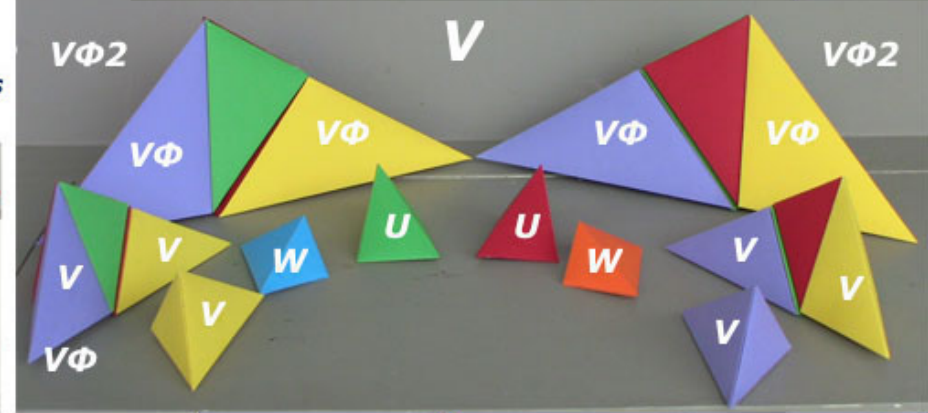
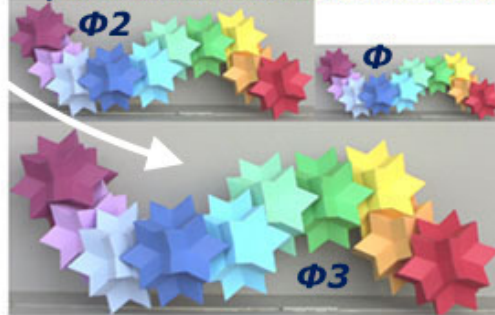


UVWs make both golden rhomboids
rhomboids that pack to make

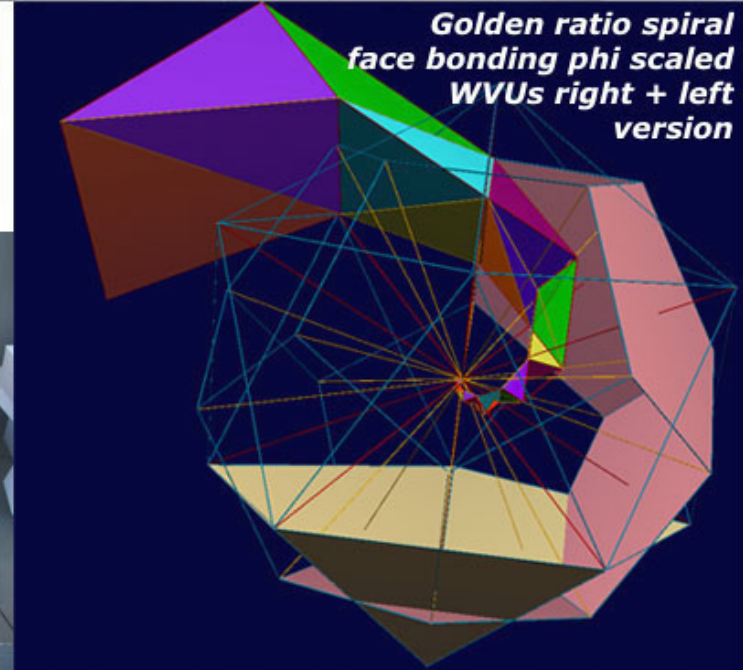
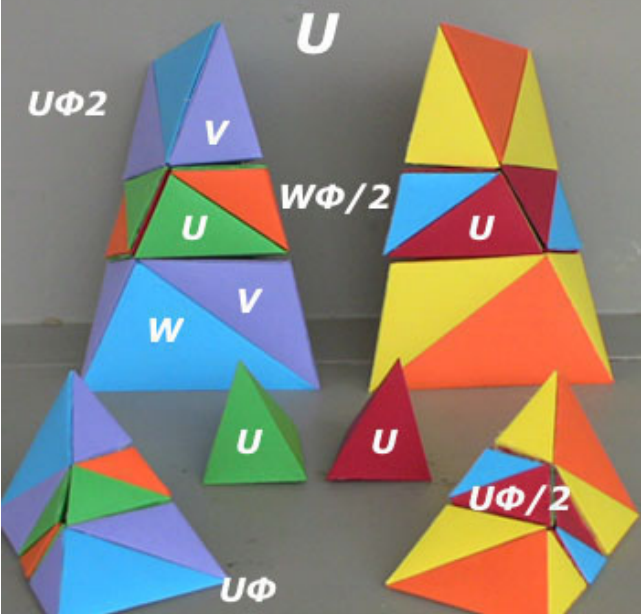


Rhomboids pack to make
Rhombic Triacontahedron

phi scaled rhombohedral helix's



three phi ratio tetrahedra UVW that
recursively scale by phi
infinite series of smaller uvw's
pack inside each and every UVW
golden tetra spirals

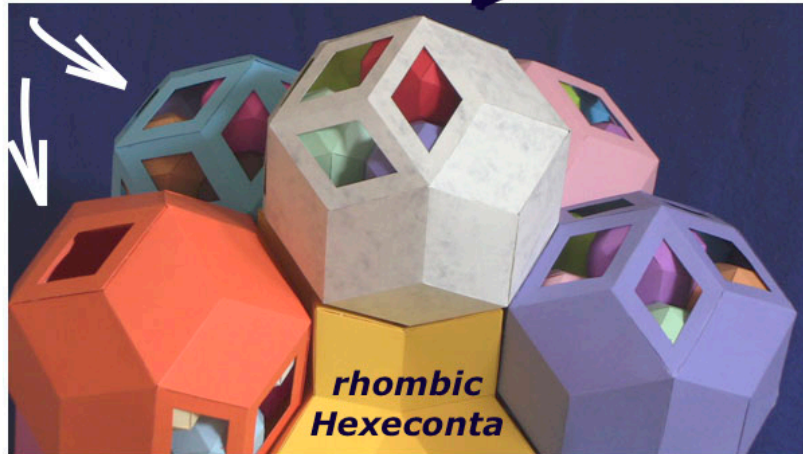


Fibonacci Space-Time Hologram Vacuum Fluctuations

Golden Rhombi fractals

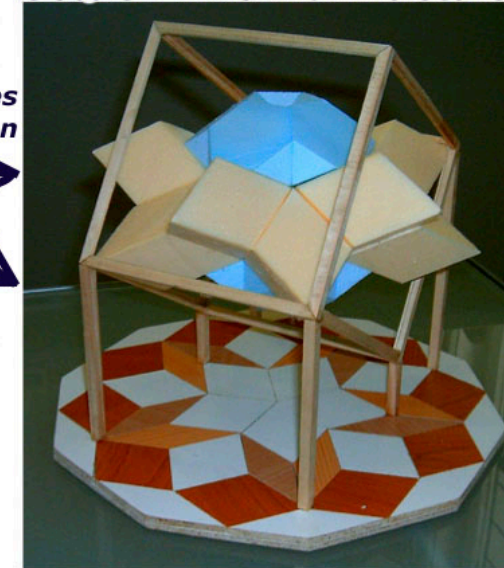
every Triacontahedron has
its own StarMother Kit inside

2D golden rhombi hologram becomes
3D rhombic Hexecontahedron



rhombic
Hexeconta

fractal nesting of Triacontahedra
centralized phi vortices within vortices



portion of Rhombic Hexecontahedron
vertical projection of rhombohedra
is equivalent to Penrose tiling

portion of RH

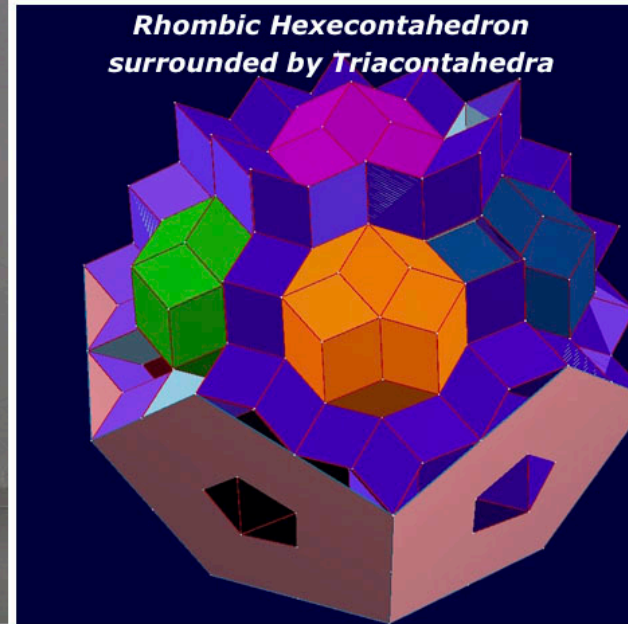


Rhombic Hexecontahedra



Centre of StarMother Kit
dodeca-icosa-dodeca

Rhombic Hexecontahedron
surrounded by Triacontahedra



Infinite golden ratio embedding

Resonant Phase Conjugate Cavities

smaller by phi Rhombic
Triaconta

smaller by phi
Rhombic Hexeconta

inside there is a smaller
by phi R.Hexeconta
smaller phi tetra pack
from its faces
also-inside Triaconta
are 6 pairs of 'kissing'
geometric 'pine cones'
phase conjugate pump waves

Thoughtform Sculpting Auric field enhancements

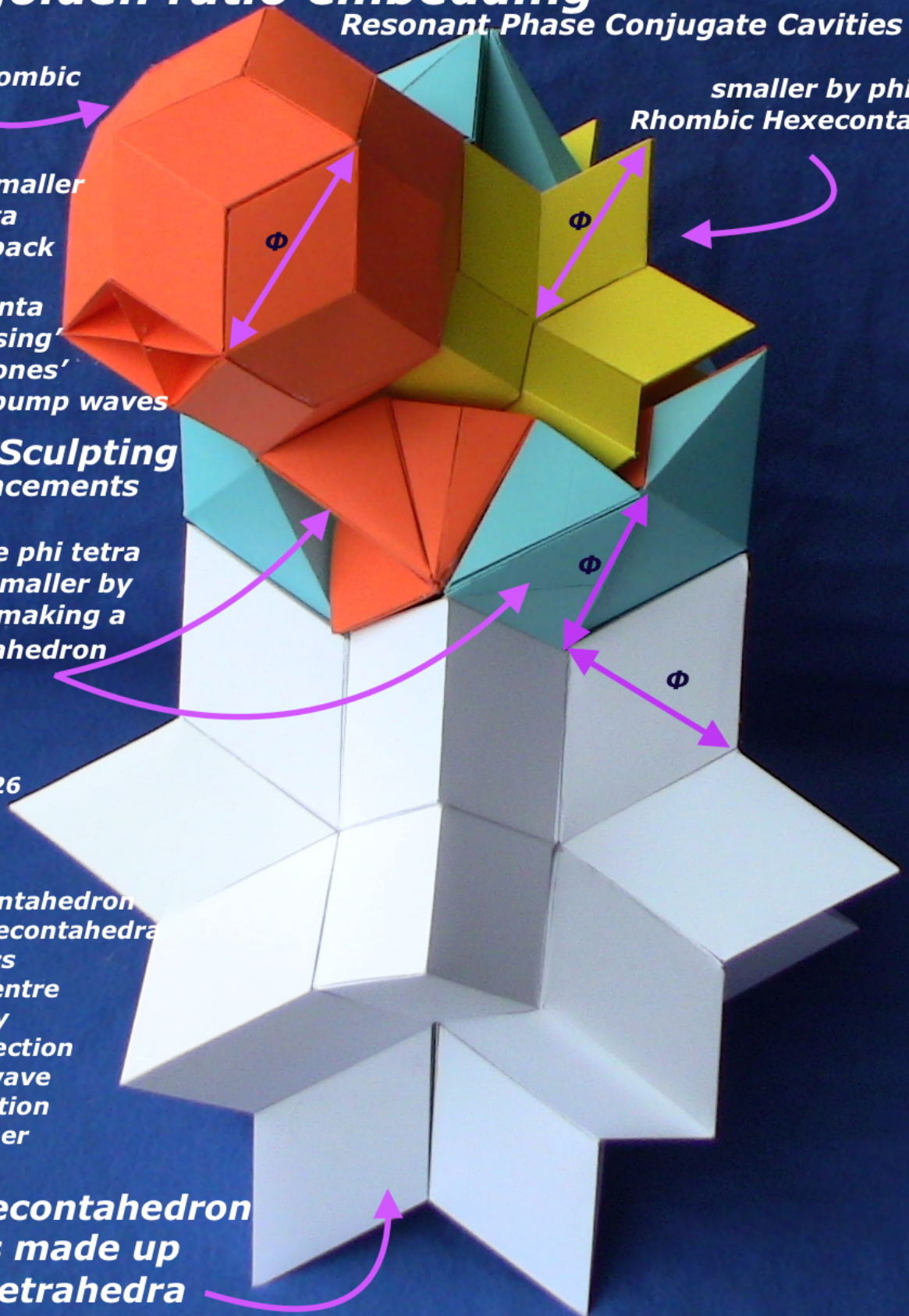
orange + light blue phi tetra
pack on faces of smaller by
phi R. Hexeconta, making a
Rhombic Triacontahedron
light blue

alphanumeric a1 - z26
cross referencing

260

the rhombic hexecontahedron
fractal rhombic hexecontahedra
superluminal physics
perfect implosion centre
teleportation fidelity
orb bi-location projection
propagate torsion wave
quantum wave function
supersymmetric ether

Rhombic Hexecontahedron
which itself is made up
from golden tetrahedra



Thoughtform Sculpting

**optimum resonant cavity for docking
+ propagating numerous Lightbody's**

**alphanumeric a1 - z26
cross referencing**

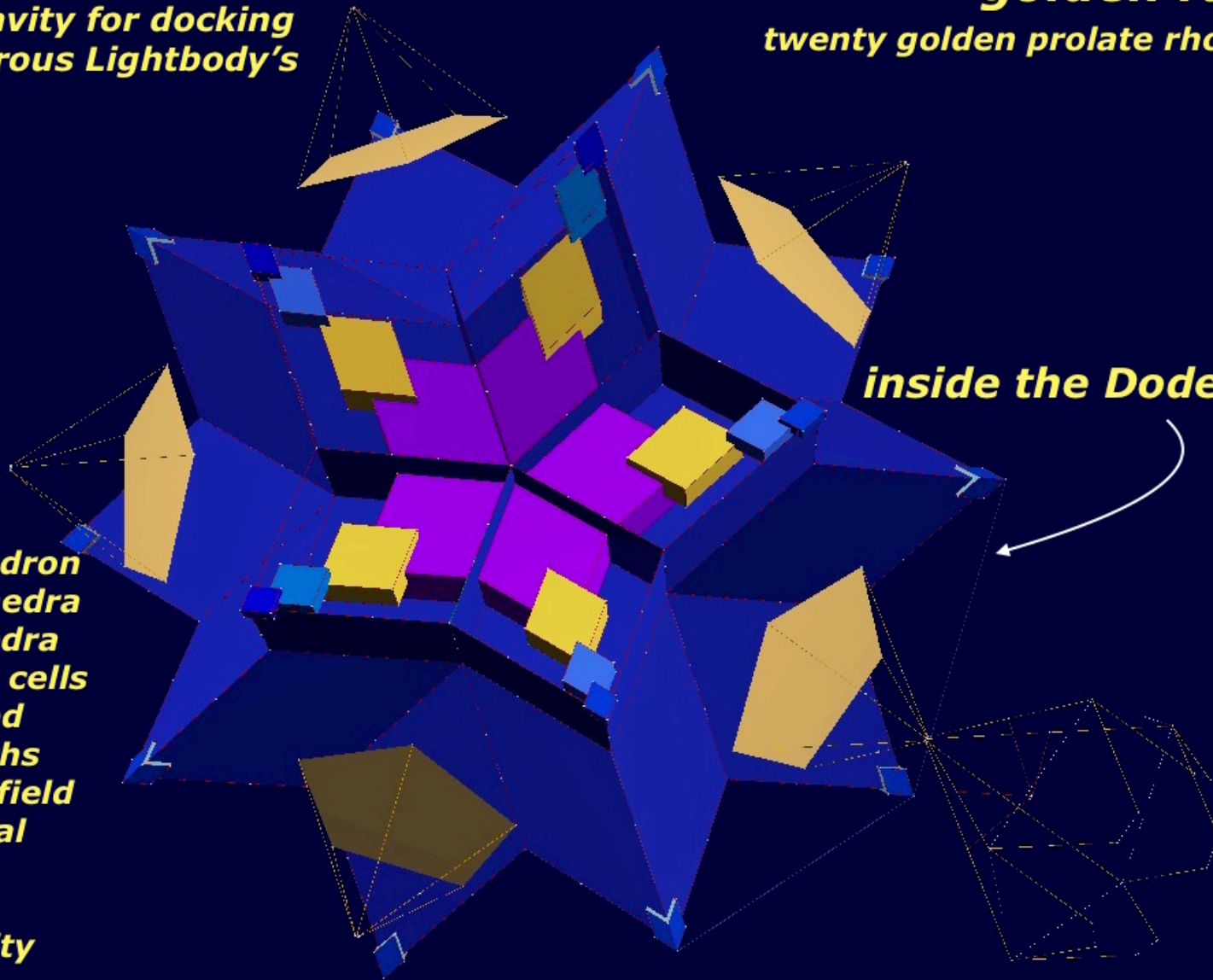
227

**rhombic hexecontahedron
golden ratio rhombohedra
prolate phi rhombohedra
golden rhombohedral cells
maximally compressed
golden ratio arc lengths
subPlanckian unified field
phase conjugate portal
wholeness navigator
unity light body
magnetic Plasma Entity
universal identity
accelerated learning module**

Rhombic Hexecontahedron golden ratio hub

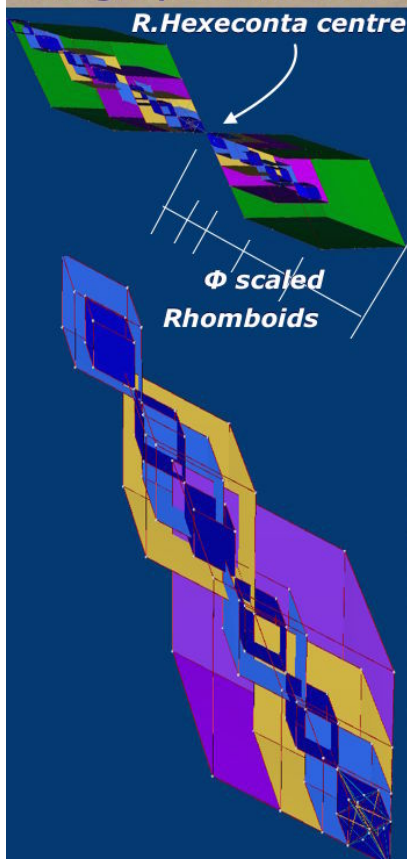
twenty golden prolate rhomboid cells

**nests
inside the Dodecahedron**

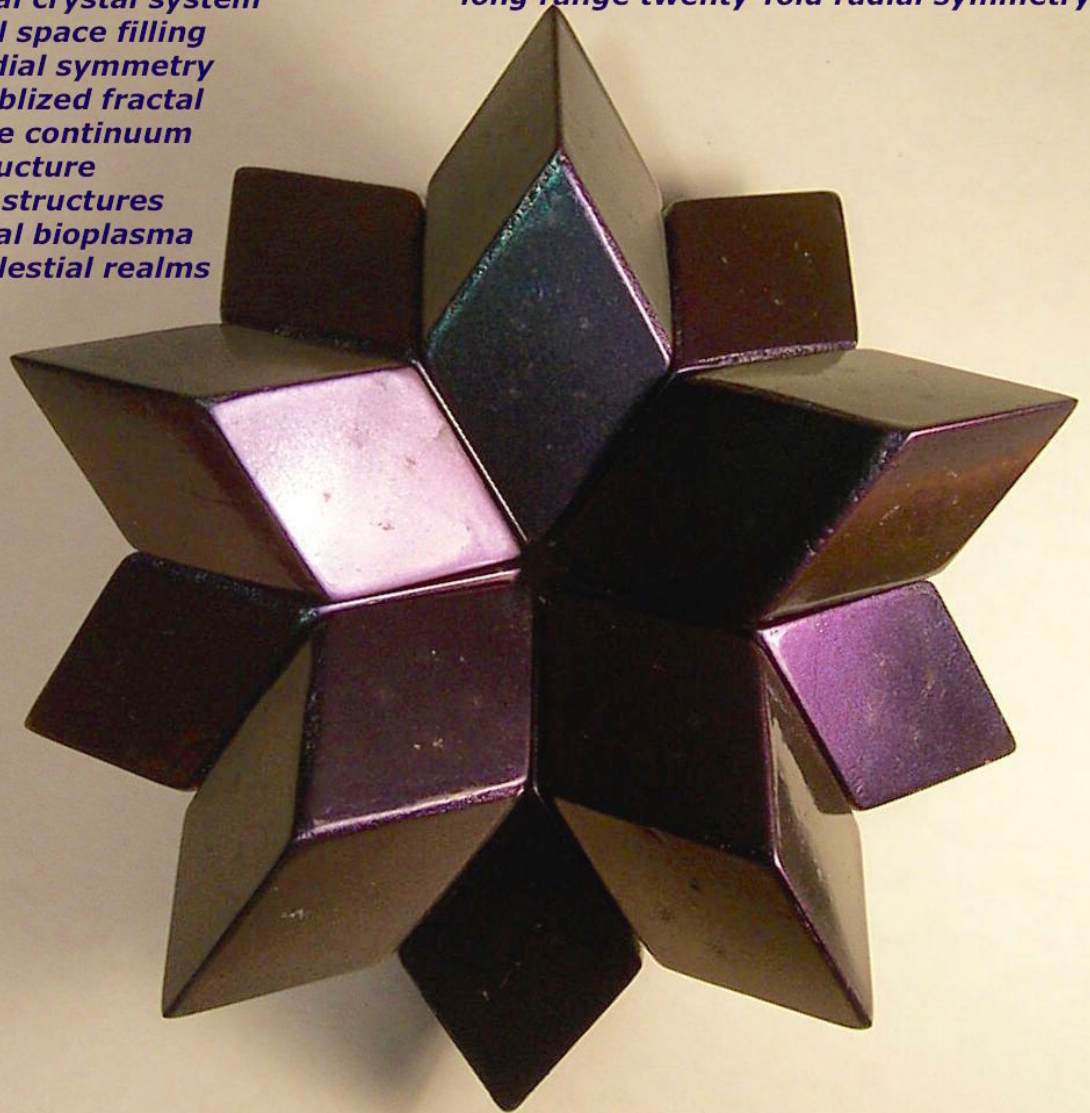


420

*golden rhombohedral radial crystal system
quasicrystal centralized all space filling
long range twenty-fold radial symmetry
Concentric implosively stablized fractal
structure of the space-time continuum
quasicrystalline lattice structure
compressible golden ratio structures
super coherent quasicrystal bioplasma
thought patterns of the celestial realms*

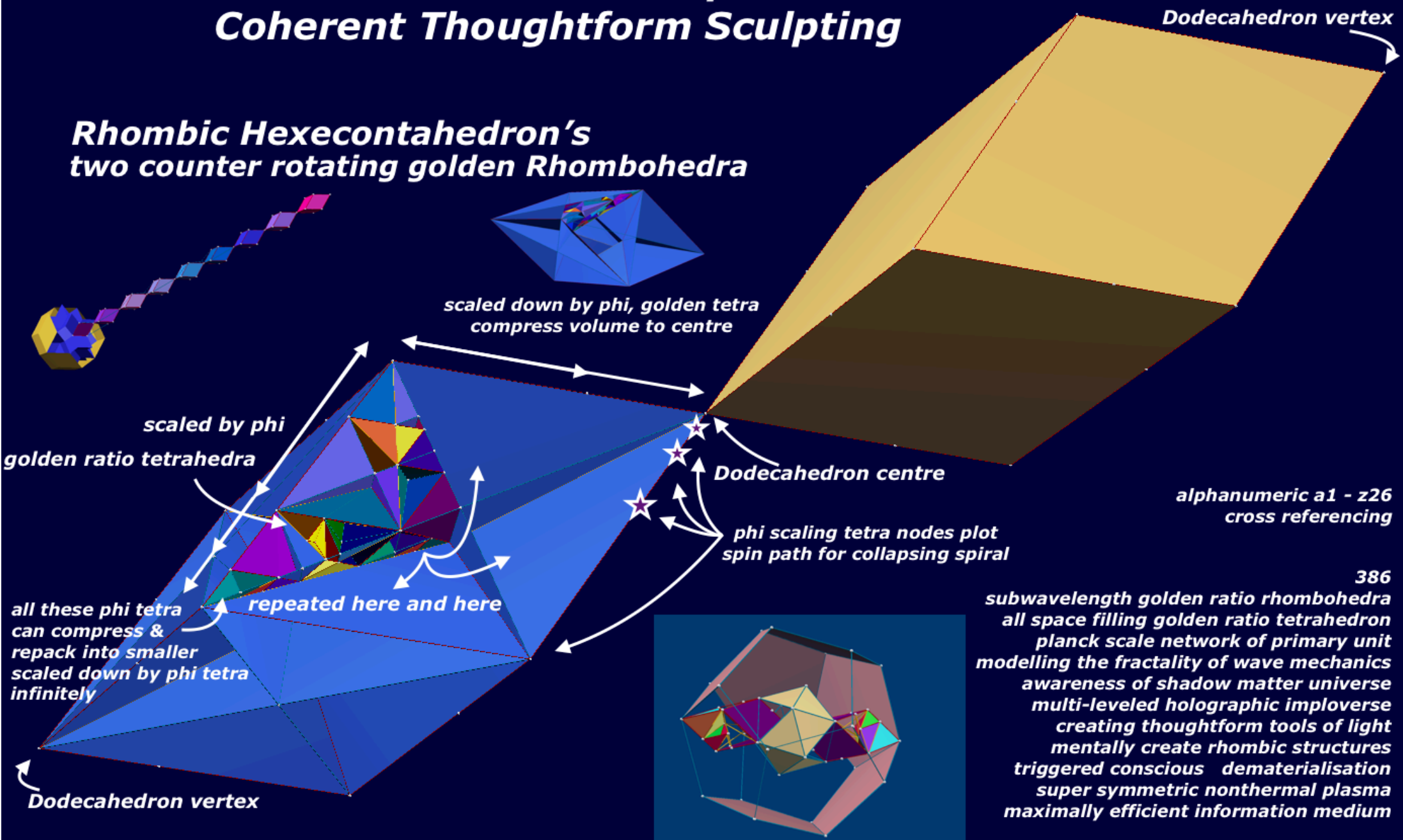


*rhombic hexecontahedron
twenty golden ratio rhomboids
long range twenty-fold radial symmetry*



SubPlanck Phase Space Coherent Thoughtform Sculpting

Rhombic Hexecontahedron's two counter rotating golden Rhombohedra



SubPlanck Phase Space Thoughtform Engineering

the Rhombic Hexecontahedron

Sits at the centre of Dodeca-Icosa-Dodeca Stellation, an alternative to the 5tetra (matter). The golden rhomboid itself is made up by clusters of face bonded phi tetra, EACH and EVERY one of these phi tetra contain (are made from) an infinite number of smaller self similar scaled by phi golden tetra. SubPlanck phase space is a realm of fractal phi holographic thoughtforms

Stellated Icosa

alphanumeric a1 - z26
cross referencing

Stellated Dodeca

fractal phi scaled golden rhomboids
that form the Rhombic Hexecontahedron

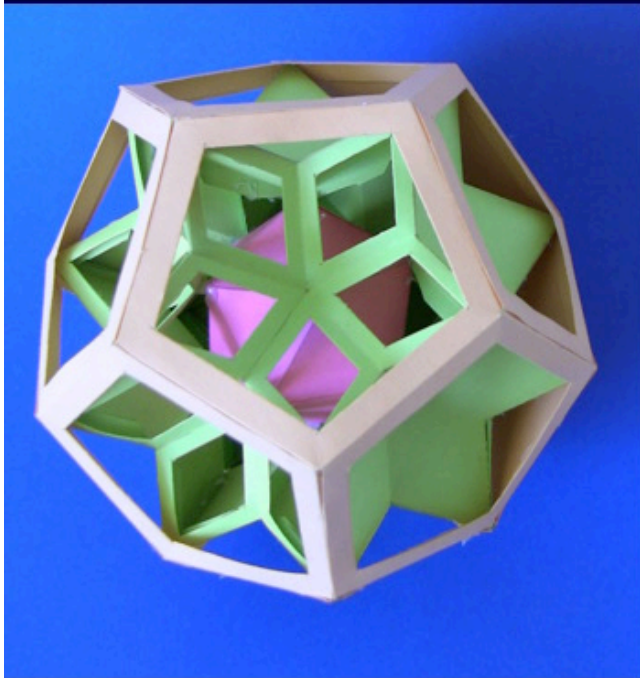
427

post biological Thoughtform sculpting
survived superluminal compression
fully control the space-time continuum
superluminal propagating pilot waves
charge distribution optimized geometry
stationed inside the rhombic hexecontahedron
view from inside the rhombic hexecontahedron
'centralized' omnidirectional fractal nesting
squeezed-state teleportation fidelity
subwavelength superluminal wavepacket
subwavelength superluminal volumes
the geometry of superluminal existence
custom built astral environments
self-organized superplasma structure

relationship of triacontahedra cluster to dodecahedron

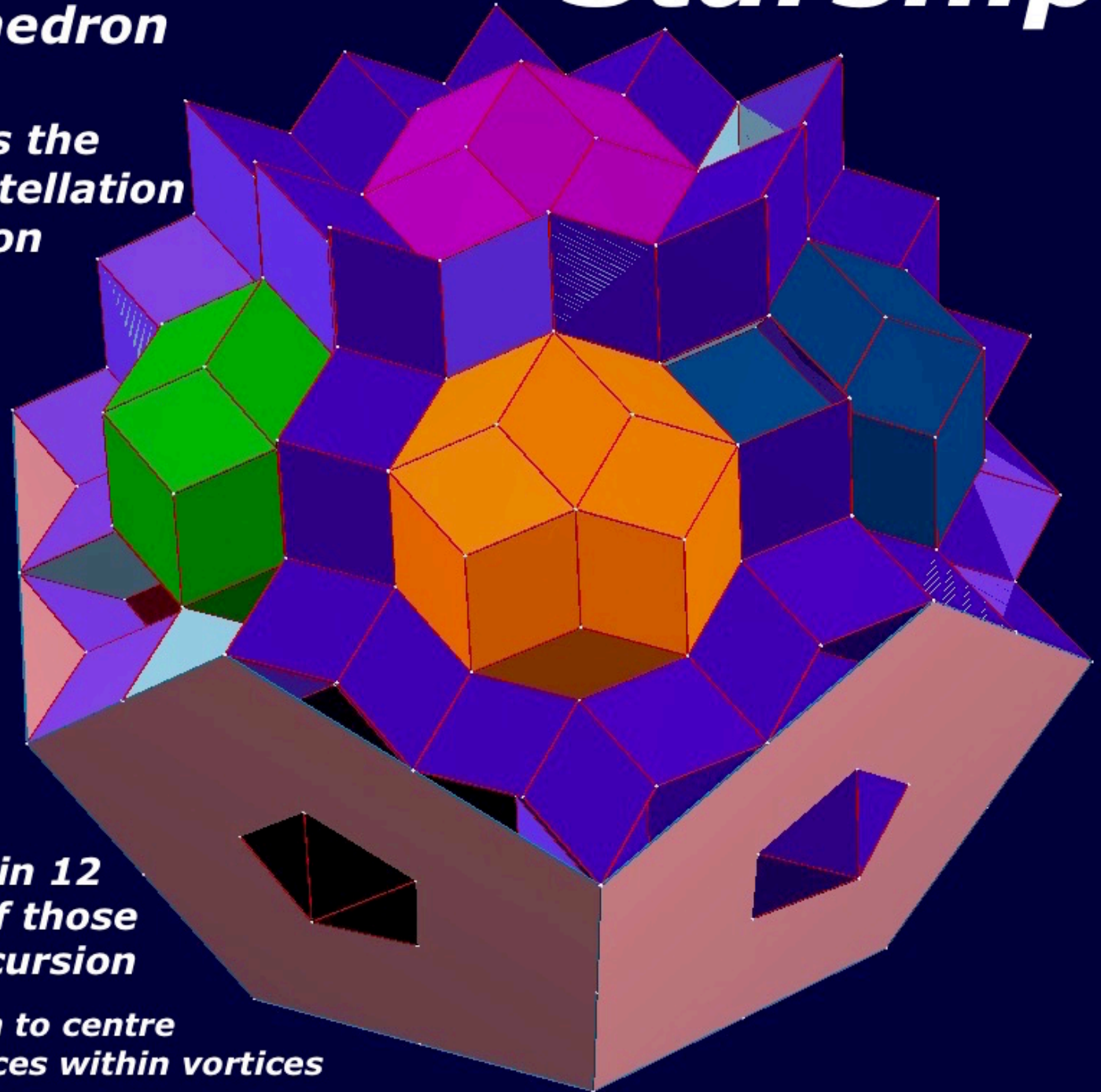
Starship

***each triaconta contains the
dodeca-icosa-dodeca stellation
scaffolding for implosion***



***each triaconta can contain 12
smaller triaconta-each of those
12 smaller - Φ scaled recursion***

***every one contains implosion to centre
scaffolding - phi scaled vortices within vortices***



alphanumeric cross referencing a=1 - z=26
318

stand alone etheric structure
combining rhombic structures
optimised phase conjugate embedding
omnidirectionally recursive
full spectrum of the eckatic codes
use quasicrystalline language
quasicrystalline space filling
close packing the golden rhombohedra
into the rhombic Hexecontahedron
virtual phi acute parallelepiped
acute rhombic hexahedral unit-cells
crystal light structures
interpenetrating etheric fields
wave-particle transformation
recrystallization of lattice
universal life force currents
oscillating electrostatic force
quantised charge from the vacuum

Golden Ratio Rhombic Structures optimised phase conjugate embedding

318
dock into rhombic hexecontahedron
angle code of prime thoughtforms
lightbodies docked to mothership
habitation for ascended collectives
the hyperspace habitation module
manifest as a geometric component
inhabitable sub-quantum holofield

phi rhomboid subunits

inside
rhombic hexecontahedron

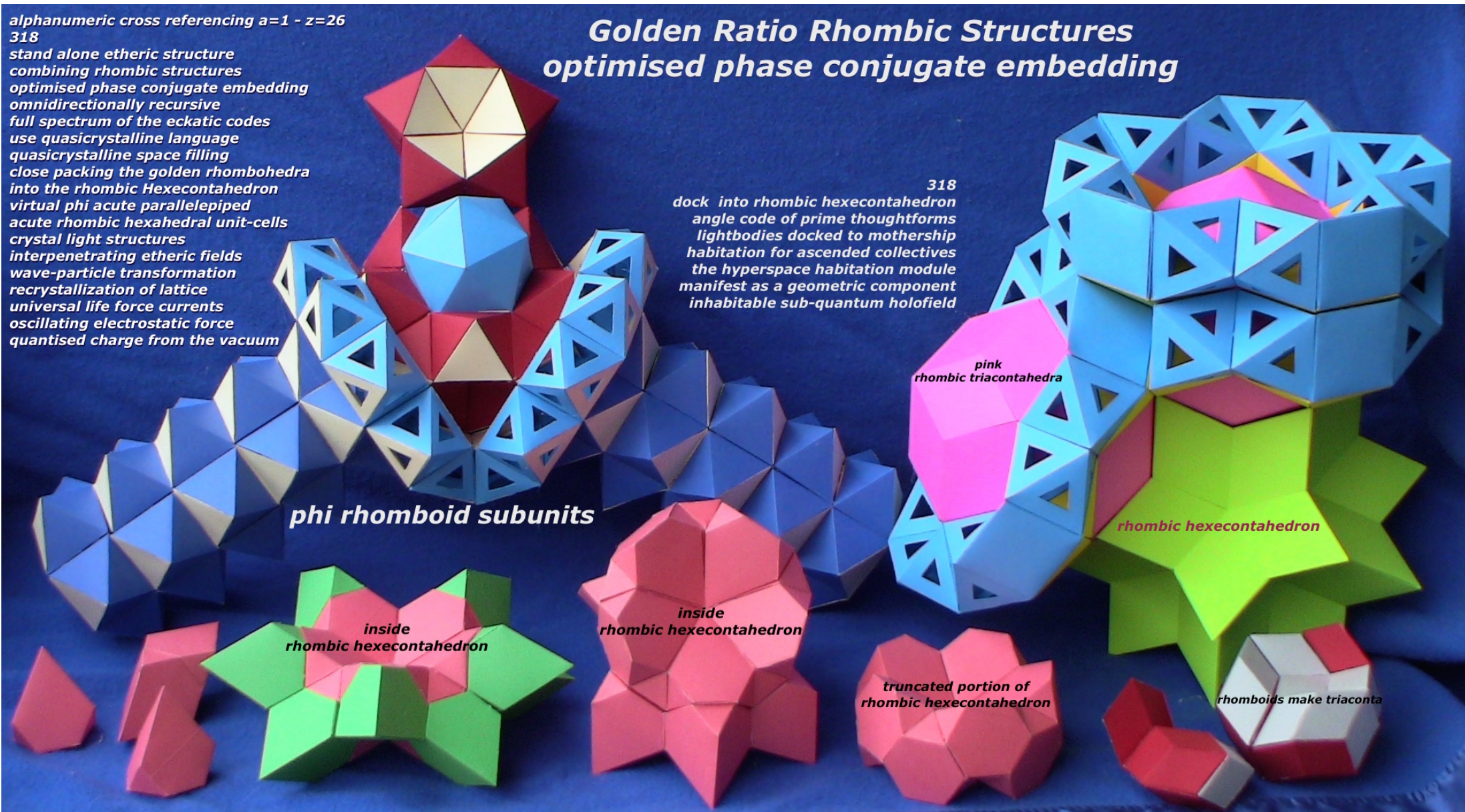
inside
rhombic hexecontahedron

truncated portion of
rhombic hexecontahedron

pink
rhombic triacontahedra

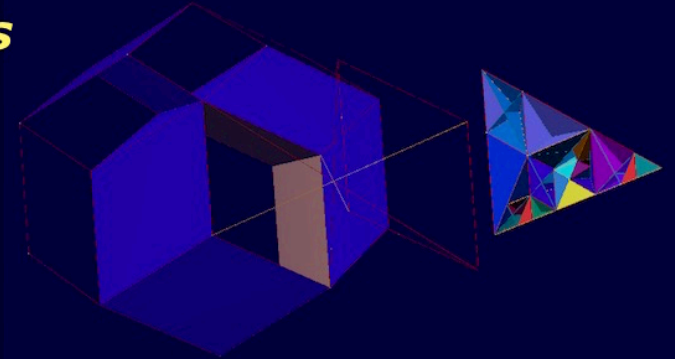
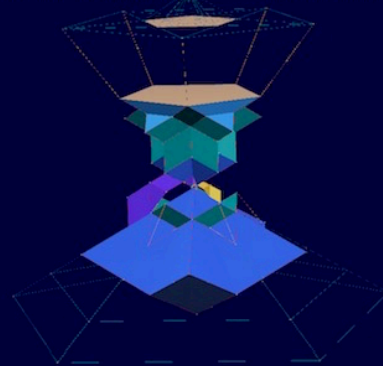
rhombic hexecontahedron

rhomboids make triaconta

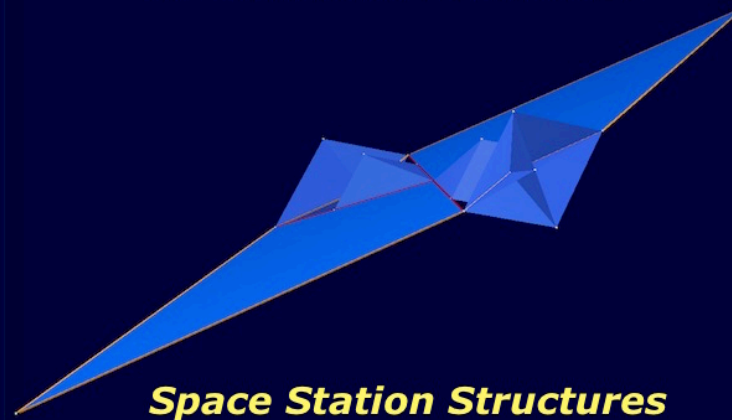


Golden Rhombic Structures

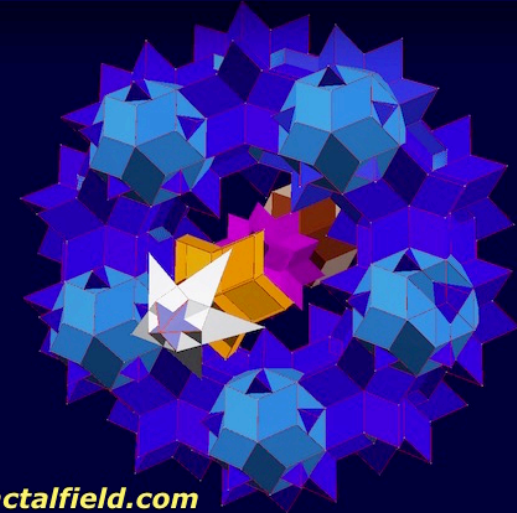
Golden Ratio + Tetrahedra



Thoughtform Sculptures



Space Station Structures



www.unifiedfractalfield.com

Space Station Starchitecture

M31
fractal phi scaling
physical space starchitecture
+ sculptured Plasma Thoughtforms

fractal phi scaling

physical space starchitecture

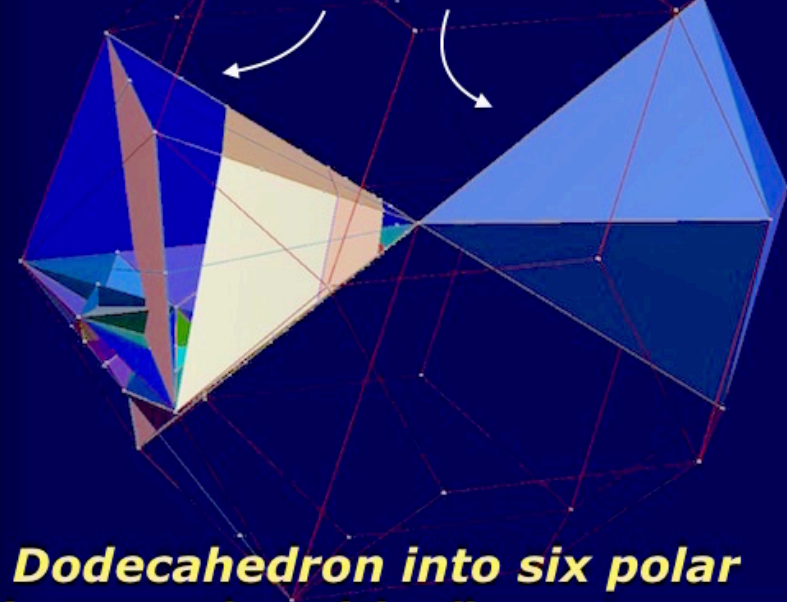
+ sculptured Plasma Thoughtforms

phase conjugate bouncing of waves
prime quantized waveform language
creative Thoughtform Sculpting

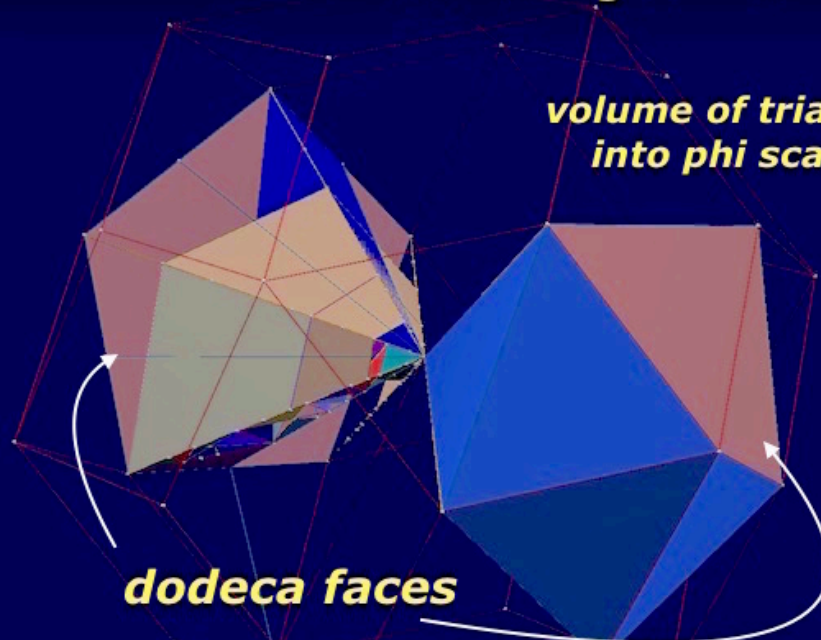


**centre of both Triaconta
and Dodeca**

triaconta 'pine cone' cavity



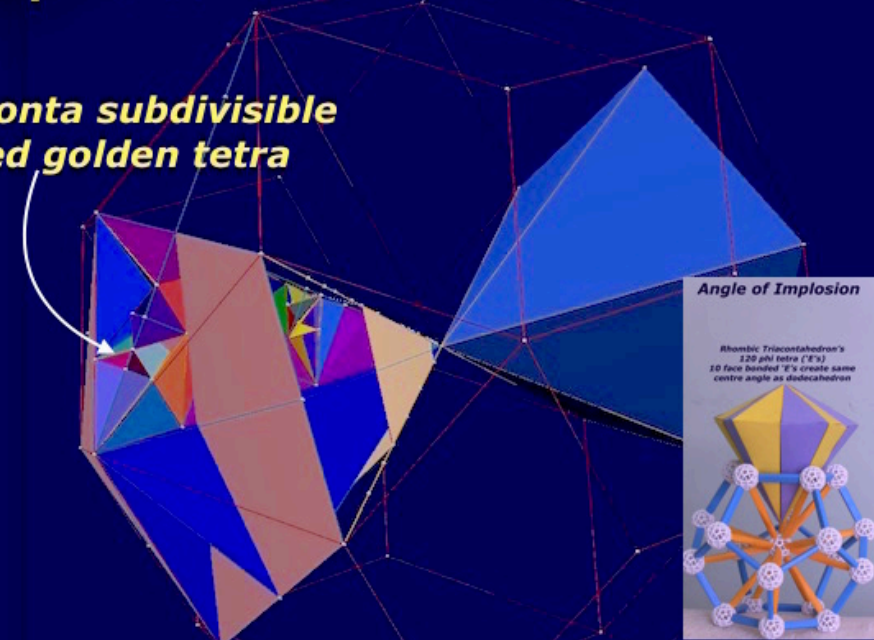
**Rhombic Triacontahedron turns a Dodecahedron into six polar
"resonant geometric 'pine cone' cavities"**



dodeca faces

maximum compression of volume
highest fidelity teleportation

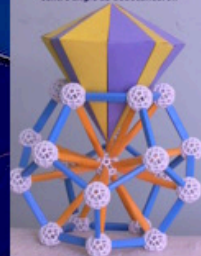
**volume of triaconta subdivisible
into phi scaled golden tetra**



subPlanck phase space displacements
which then propagates longitudinal waves

Angle of Implosion

**Rhombic Triacontahedron's
120 phi tetra ('E's')
10 face banded 'T's' create same
centre angle as dodecahedron**



alphanumeric a1 - z26
cross referencing

Building potential electromotive Force

399

building potential electromotive force
rotation of five-fold symmetry axes
apply five fold rotation symmetry
letters in a quantized spacetime language
central angle of the rhombic triacontahedron
possesses inversion symmetry
quantum dynamics in four dimensions
sub-planck variation in a squeezed state
quantum dynamics in four dimensions
fundamental volume of the universe
super symmetrical non-thermal plasma
golden ratio holofractal-quantized wave
inhabitable custom built astral membranes
embedded phase conjugating longitudinal waves

imagine-build the two pine cone
shaped groups of golden tetra's

zoom-collapse into the centre
then expand out to the opposite side
repeat - repeat - repeat

mirrored version here

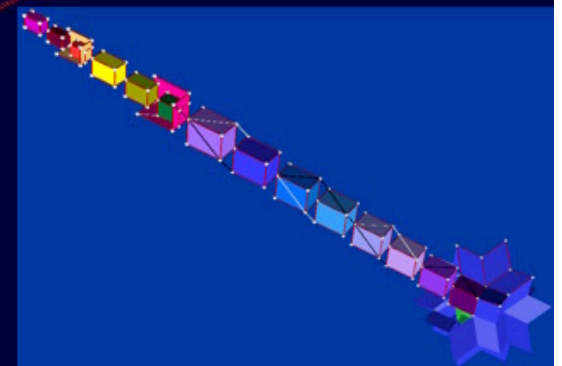
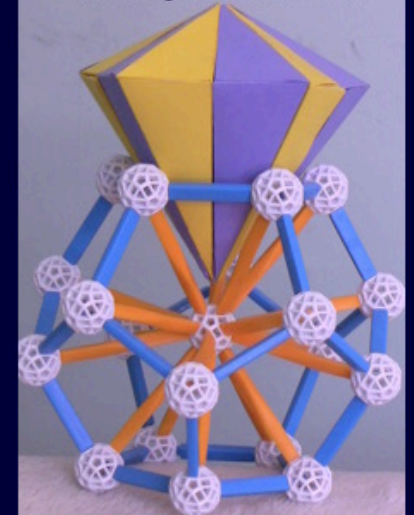
Two golden ratio 'pine' cones

triacontahedron membrane

using visualization
construct Triacontahedron
from the inside

Angle of Implosion

Rhombic Triacontahedron's
120 phi tetra ('E's')
10 face bonded 'E's create same
centre angle as dodecahedron



Triacontahedron reciprocal space

***waves collapse accelerate
to centre-expand and
bounce back.
Inside the Triaconta's
'geometric cones' are
smaller by phi 'cones'
the process repeats,
scales down through
the Planck scale***

geometric 'pine cones'

Resonant Phase Conjugating Cavity

Angelic Fleet Training Program

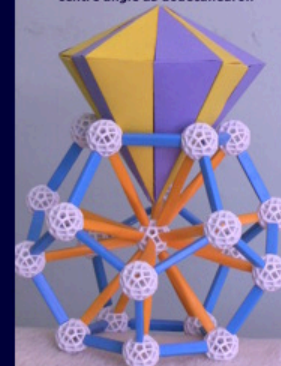
Triaconta [blue]

***zooming in and out from
Triaconta membrane
builds potential
electromotive force***

Dodeca [brown]

Angle of Implosion

***Rhombic Triacontahedron's
120 phi tetra ('E's')
10 face bonded 'E's' create same
centre angle as dodecahedron***



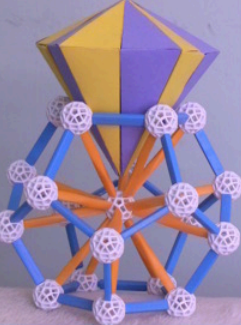
***alphanumeric a1 - z26
cross referencing***

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***the hyperspace metropolis architect
conduct angelic fleet training programs
inhabit regular rhombic triacontahedron
bouncing inside rhombic triacontahedron
golden tetrahedra volumetric collapse
reintegration with universal self
icosahedral crystalline structure
dissect the disdyakis triacontahedron
the quantization of the dielectric field
crystalline lattice coding of higher self***

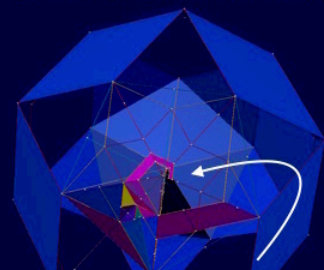
Angle of Implosion

Rhombic Triacanthedron's
120 phi tetra ('E's)
10 face bonded 'E's create same
centre angle as dodecahedron



alphanumeric a1 - z26

Dodecahedron=96
scaffolding=96
the Triacanthedron=198
quantized pine cone=198
rhombic Triacanthedron=233
phase conjugate dielectric=233



outer surface curving phi spiral
curls following nodes of phi tetra's

Bucky Fuller called the Triacanthedron the final membrane between matter and energy, his 'T' phi tetra's were membrane conserving while his 'E' quanta tetra's [slightly larger] were energy as radiation.

The Triacanthedron's phi scaled minimum volumetric tetrahedral modules scale in powers of golden ratio, offering maximum constructive interference suggesting they are the primordial elements/voxels of consciousness and the fundamental constituents of energy: superluminal electrical charge envelopes, offering highest fidelity teleportation.

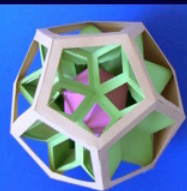
quantized superluminal helical waves through
central axis of the geometric 'pine cones' within
pine cones

like mother's breast, suction squeezes
juice [cold plasma] thru the nozzle superluminally

Golden tetra form golden rhomboids
that pack to make Rhombic Hexeconta
they will bond to form a helix.

Phi tetra scaling reveals there is a phi
series of internally recursive R.Hexeconta helixes

R.Hexe nests
inside Dodeca



Triacanta's golden rhombi

180deg out of phase converging
phi spirals

geometric 'pine cones' kissing

outer surface curving phi spiral
curls following nodes of phi tetra's

Fractal phi ratio scaling of golden tetra
suggests 'pine cone' within 'pine cone'
within 'pine cone'

powers of Φ

central axis of 'pine cone'

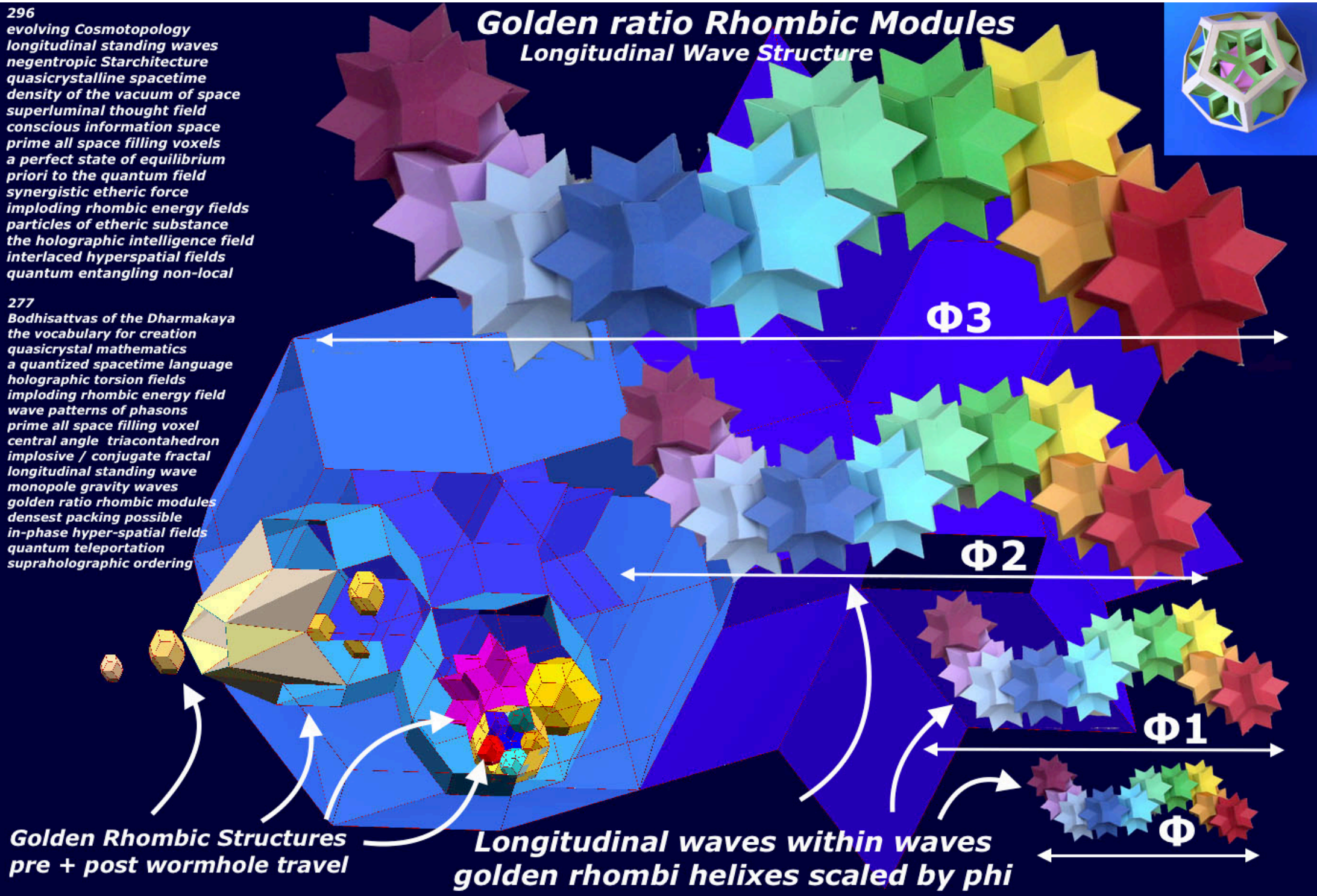
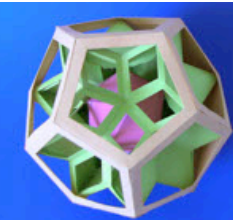
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evolving Cosmotopology
longitudinal standing waves
negentropic Starchitecture
quasicrystalline spacetime
density of the vacuum of space
superluminal thought field
conscious information space
prime all space filling voxels
a perfect state of equilibrium
priori to the quantum field
synergistic etheric force
imploding rhombic energy fields
particles of etheric substance
the holographic intelligence field
interlaced hyperspatial fields
quantum entangling non-local

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Bodhisattvas of the Dharmakaya
the vocabulary for creation
quasicrystal mathematics
a quantized spacetime language
holographic torsion fields
imploding rhombic energy field
wave patterns of phasons
prime all space filling voxel
central angle triacontahedron
implosive / conjugate fractal
longitudinal standing wave
monopole gravity waves
golden ratio rhombic modules
densest packing possible
in-phase hyper-spatial fields
quantum teleportation
supraholographic ordering

Golden ratio Rhombic Modules Longitudinal Wave Structure



Golden Rhombic Structures
pre + post wormhole travel

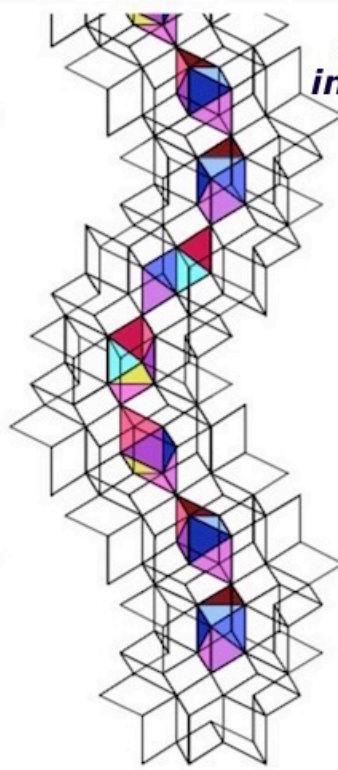
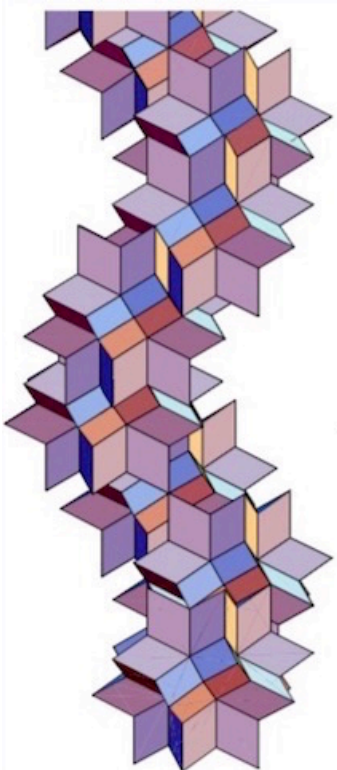
Longitudinal waves within waves
golden rhombi helixes scaled by phi

$\Phi 1$

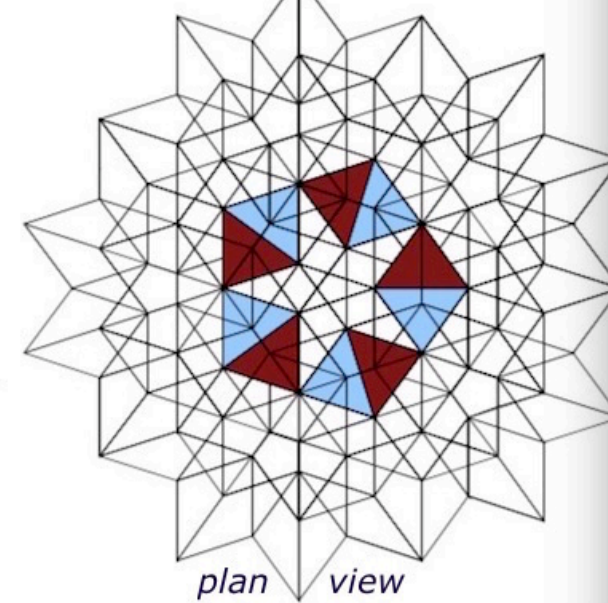
$\Phi 2$

$\Phi 3$

Φ



*constructive wave interference
induces constructive compression
eventually becomes
superluminally stable vector*



plan view

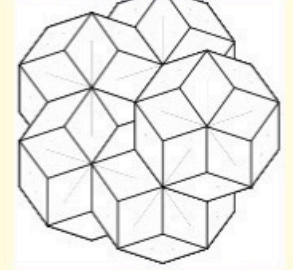
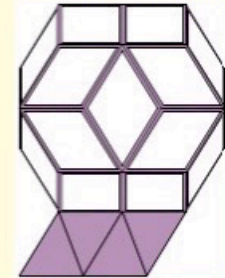


Rhombic Hexecontahedra helix

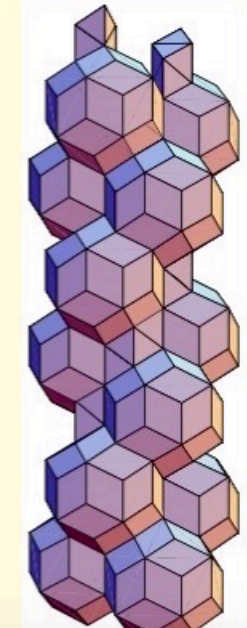
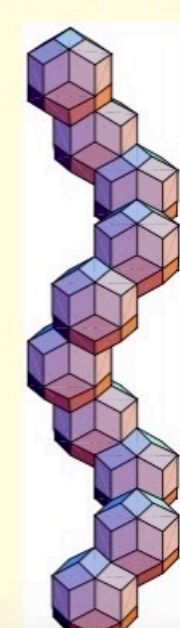
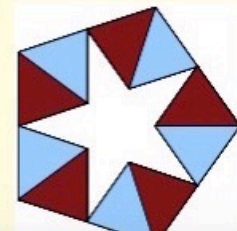
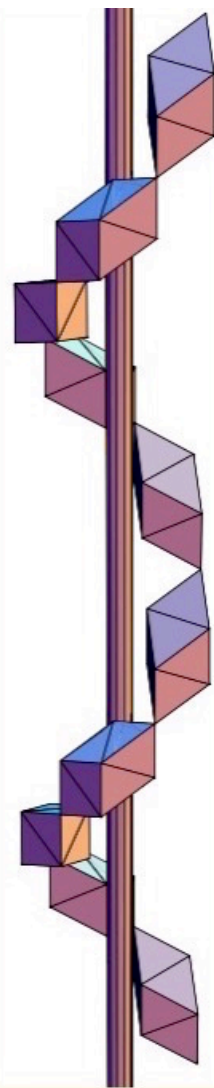
www.kabai.hu/gallery/rhombic-structures

Golden Rhombic Structures

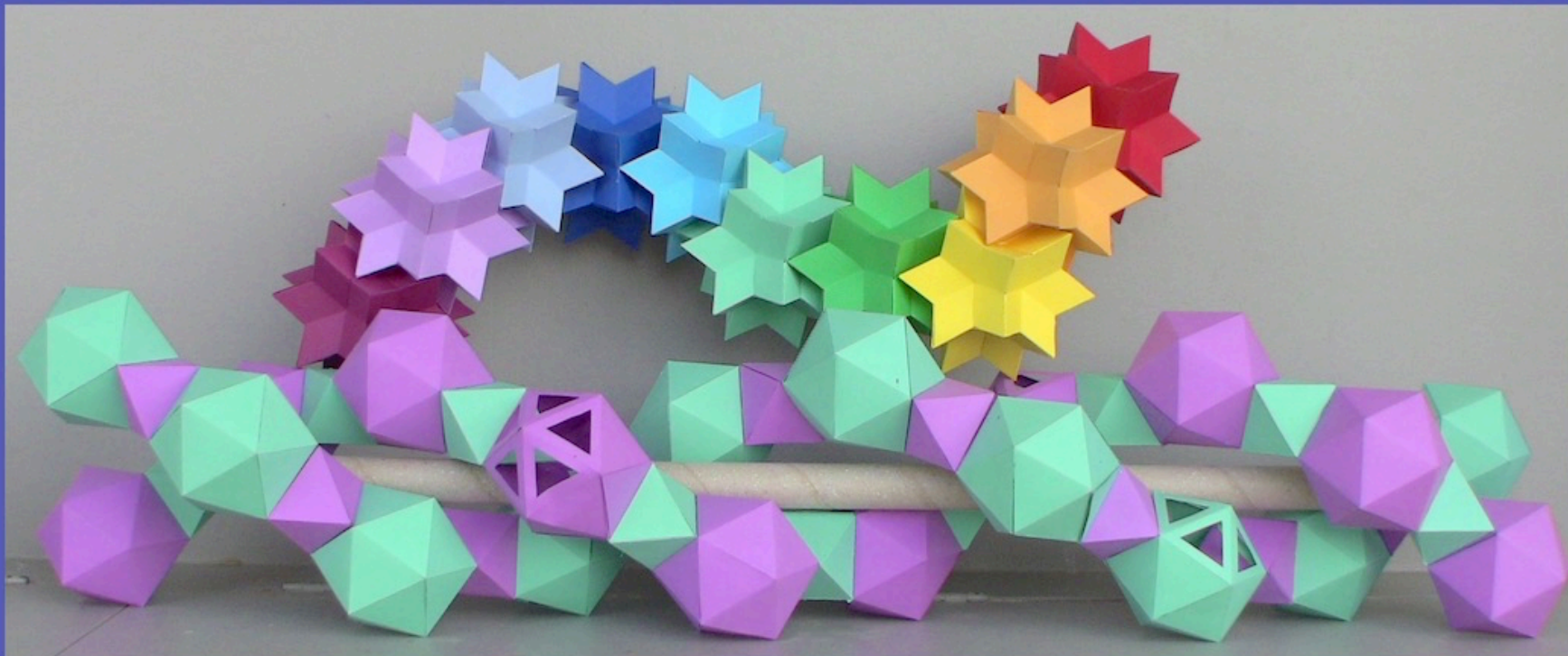
*nesting golden ratio recursive wave lengths
wave phase velocities heterodyne
constructively recursively
optimized phase-conjugation*



Mounting various items on the golden rhombohedra, which are the backbone of hexecontahedra helix, it is possible to make further helices, e.g. from rhombic triacontahedra.



Starchitecture Alphabet of the Ark



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