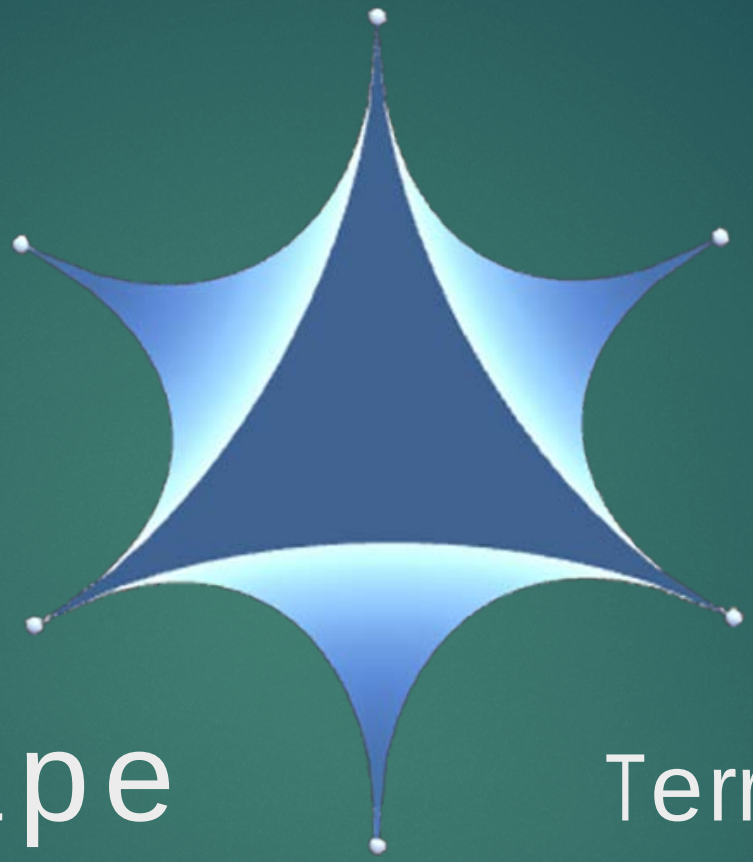


All Shape Terrence Howard

INITIAL EXPLORATION IN VR

David Johnson

March 28, 2018

Universal Heart Beat

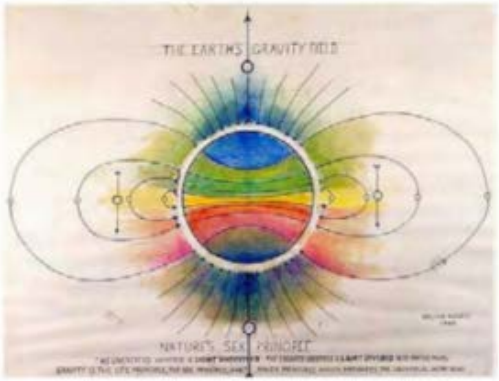


Figure 11.1: Universal Heartbeat
Image: http://pondscienceinstitute.on-rev.com/imagesNatDyn/heartbeat.jpg
(courtesy University of Science and Philosophy)

Universal Heart Beat =
Dynaspheric Force[1] =
Rhythmic Balanced Interchange[2] =
Triune Polar Flows[3]

"The eternally conscious entity - call it by whatever name we please - moves in cycles as eternal and infinite as itself; it oscillates and vibrates perpetually."[4]

Dale Pond Meeting Notes

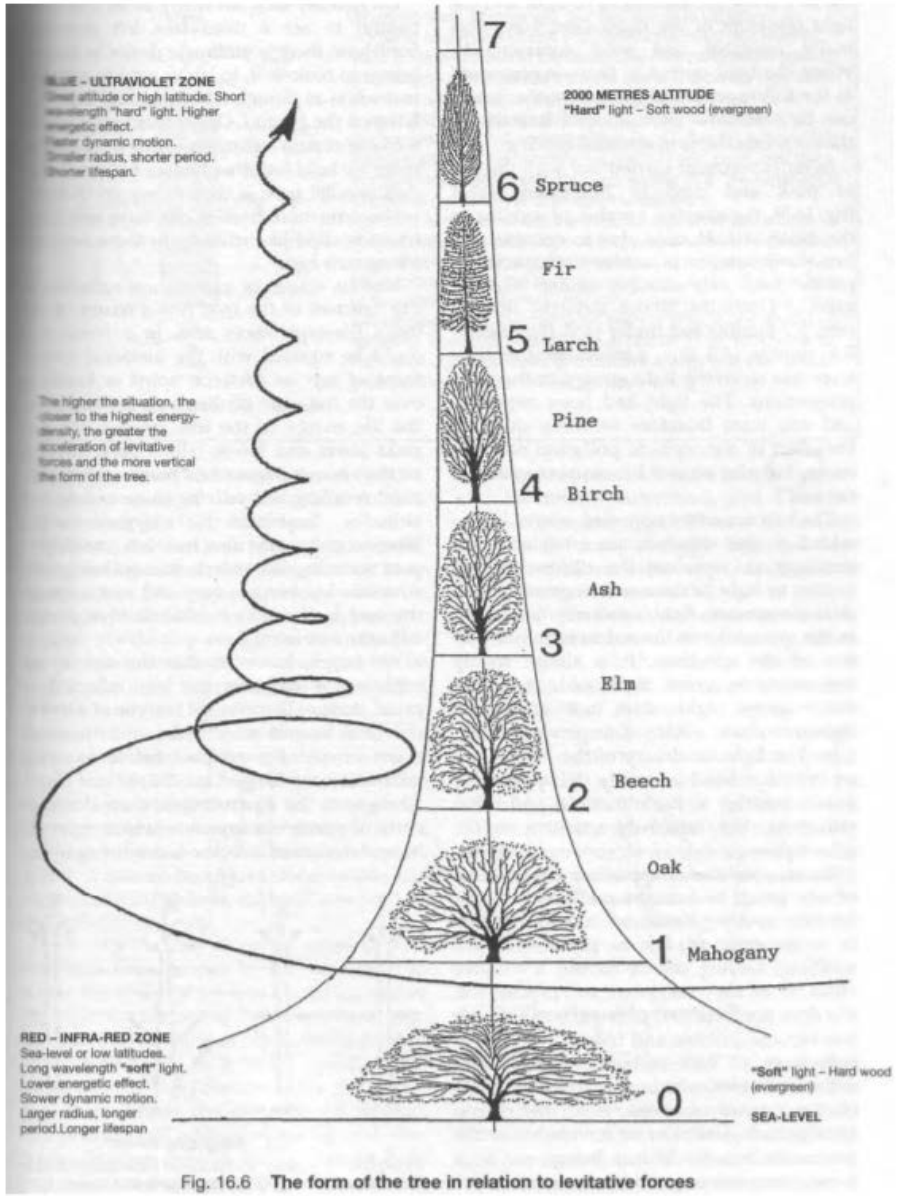
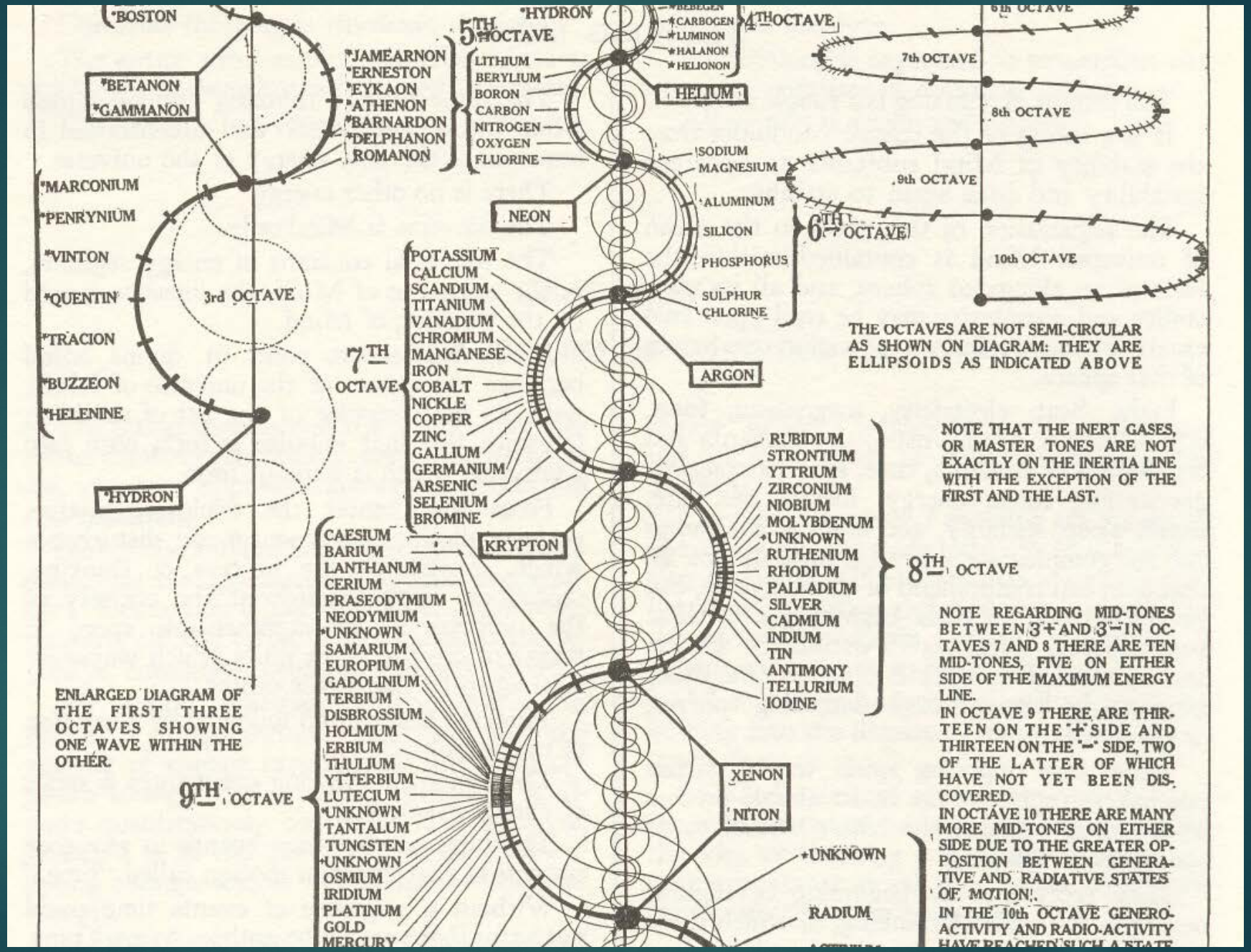
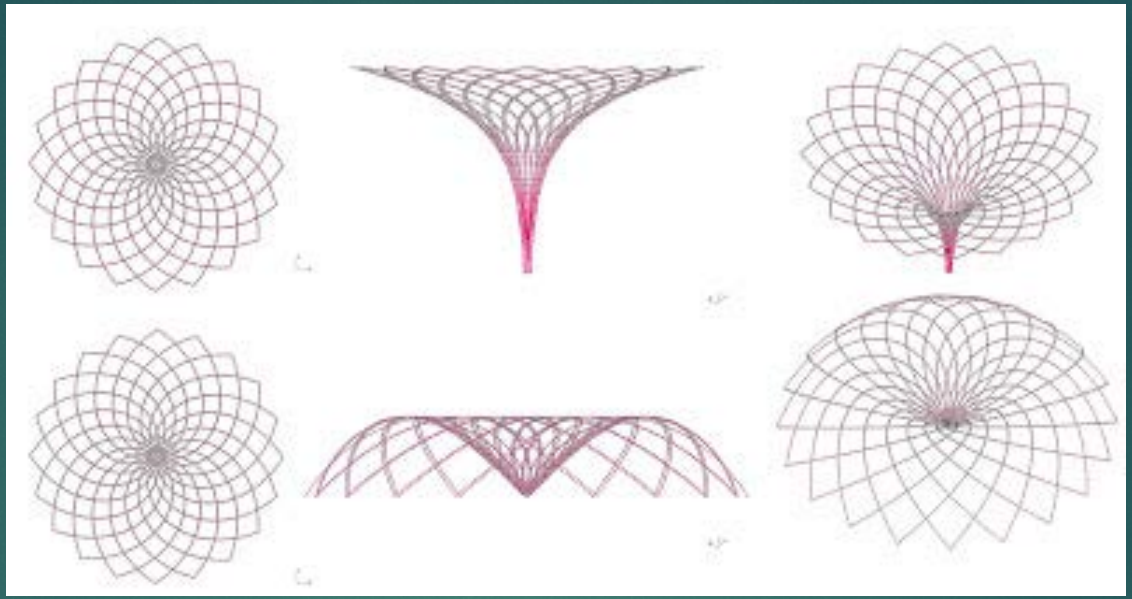
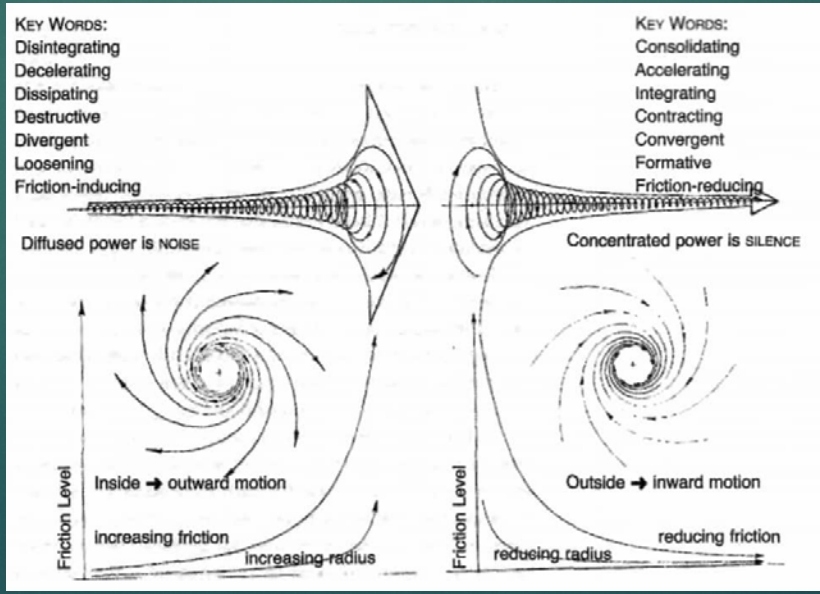


Fig. 16.6 **The form of the tree in relation to levitative forces**

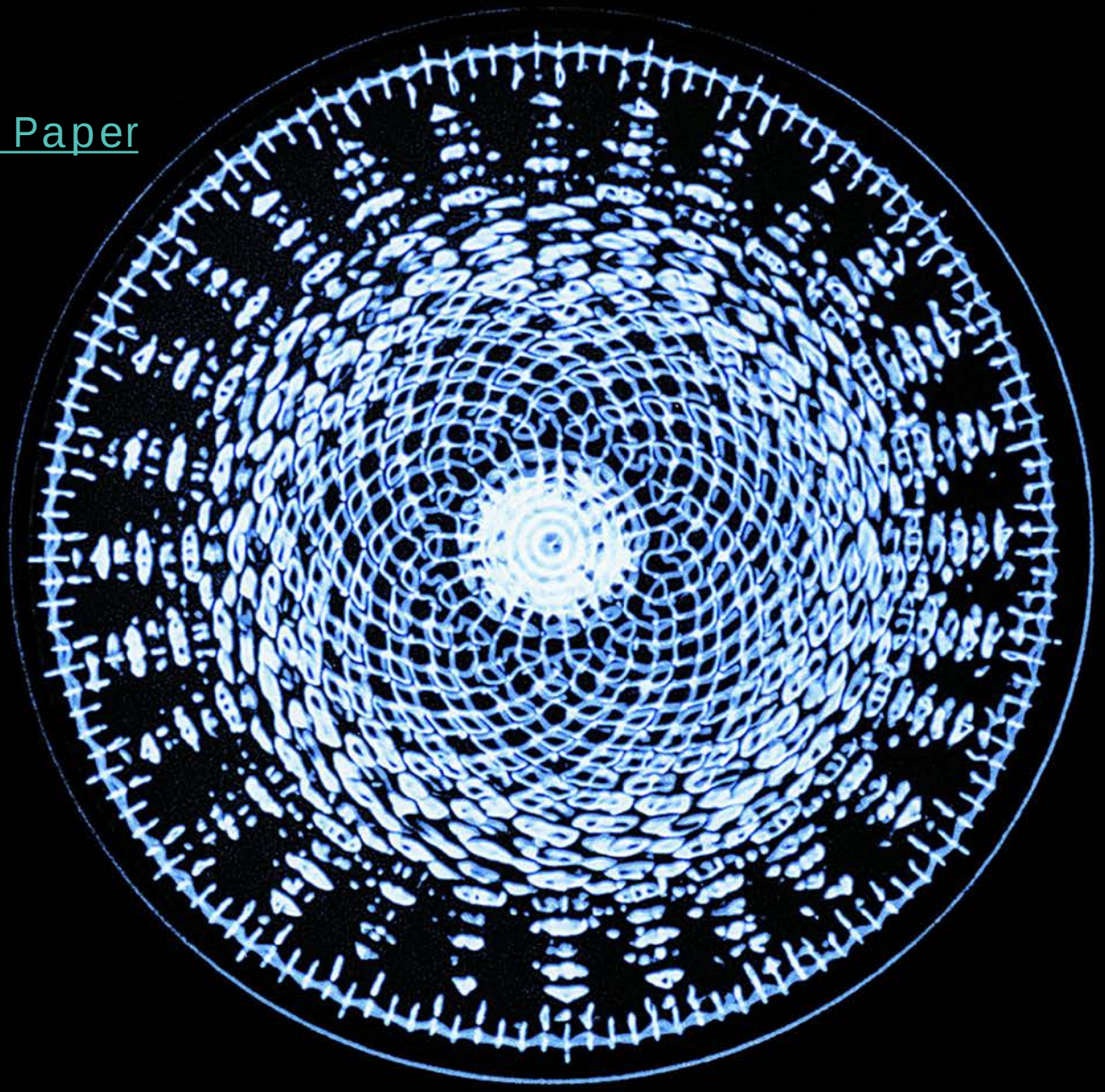
Living Energies
Viktor Schauberger
Callum Coats

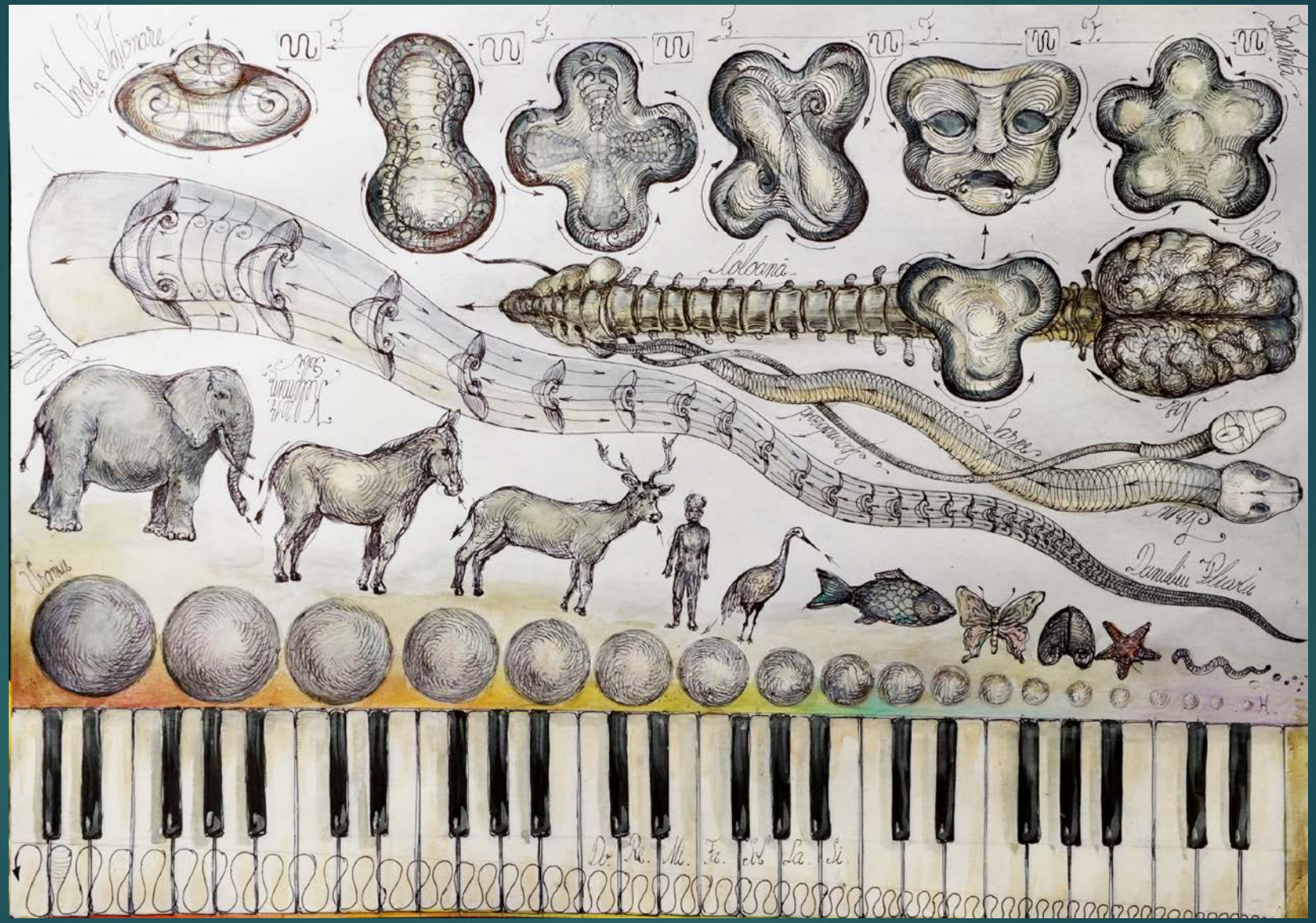

*BOSTON
*BETANON
*GAMMANON
*JAMEARNON
*ERNESTON
*EYKAON
*ATHENON
*BARNARDON
*DELPHANON
ROMANON
*MARCONIUM
*PENRYNIUM
*VINTON
*QUENTIN
*TRACION
*BUZZEON
*HELENINE
3rd OCTAVE
*HYDRON
ENLARGED DIAGRAM OF THE FIRST THREE OCTAVES SHOWING ONE WAVE WITHIN THE OTHER.
5TH OCTAVE
LITHIUM
BERYLIUM
BORON
CARBON
NITROGEN
OXYGEN
FLUORINE
*HYDRON
HELIUM
*BEBEGEN
*CARBOGEN
*LUMINON
*HALANON
*HELIONON
4TH OCTAVE
NEON
SODIUM
MAGNESIUM
ALUMINUM
SILICON
PHOSPHORUS
SULPHUR
CHLORINE
6TH OCTAVE
7th OCTAVE
8th OCTAVE
9th OCTAVE
10th OCTAVE
THE OCTAVES ARE NOT SEMI-CIRCULAR AS SHOWN ON DIAGRAM: THEY ARE ELLIPSOIDS AS INDICATED ABOVE
7TH OCTAVE
POTASSIUM
CALCIUM
SCANDIUM
TITANIUM
VANADIUM
CHROMIUM
MANGANESE
IRON
COBALT
NICKLE
COPPER
ZINC
GALLIUM
GERMANIUM
ARSENIC
SELENIUM
BROMINE
ARGON
KRYPTON
RUBIDIUM
STRONTIUM
YTTRIUM
ZIRCONIUM
NIOBIUM
MOLYBDENUM
*UNKNOWN
RUTHENIUM
RHODIUM
PALLADIUM
SILVER
CADMIUM
INDIUM
TIN
ANTIMONY
TELLURIUM
IODINE
8TH OCTAVE
NOTE THAT THE INERT GASES, OR MASTER TONES ARE NOT EXACTLY ON THE INERTIA LINE WITH THE EXCEPTION OF THE FIRST AND THE LAST.
NOTE REGARDING MID-TONES BETWEEN 3+ AND 3− IN OCTAVES 7 AND 8 THERE ARE TEN MID-TONES, FIVE ON EITHER SIDE OF THE MAXIMUM ENERGY LINE.
IN OCTAVE 9 THERE ARE THIRTEEN ON THE "+" SIDE AND THIRTEEN ON THE "−" SIDE, TWO OF THE LATTER OF WHICH HAVE NOT YET BEEN DISCOVERED.
IN OCTAVE 10 THERE ARE MANY MORE MID-TONES ON EITHER SIDE DUE TO THE GREATER OPPOSITION BETWEEN GENERATIVE AND RADIATIVE STATES OF MOTION.
IN THE 10th OCTAVE GENERO-ACTIVITY AND RADIO-ACTIVITY HAVE REACHED SUCH A STATE
CAESIUM
BARIUM
LANTHANUM
CERIUM
PRASEODYMIUM
NEODYMIUM
*UNKNOWN
SAMARIUM
EUROPIUM
GADOLINIUM
TERBIUM
DISBROSSIUM
HOLMIUM
ERBIUM
THULIUM
YTTERBIUM
LUTECIUM
*UNKNOWN
TANTALUM
TUNGSTEN
*UNKNOWN
OSMIUM
IRIDIUM
PLATINUM
GOLD
MERCURY
9TH OCTAVE
XENON
NITON
*UNKNOWN
RADIUM



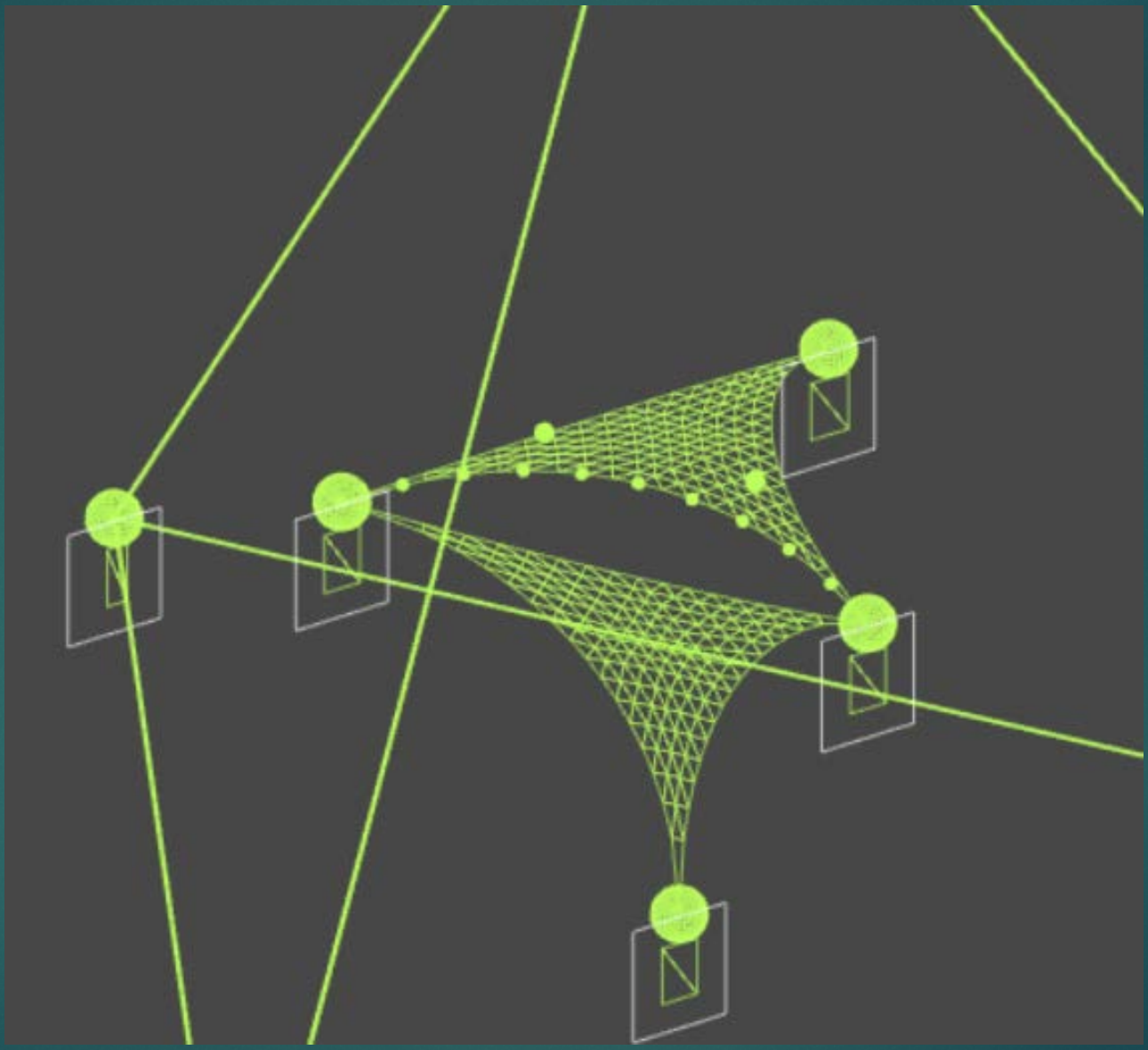

KEY WORDS:
Disintegrating
Decelerating
Dissipating
Destructive
Divergent
Loosening
Friction-inducing
Diffused power is NOISE
Inside → outward motion
increasing friction
increasing radius
Friction Level
KEY WORDS:
Consolidating
Accelerating
Integrating
Contracting
Convergent
Formative
Friction-reducing
Concentrated power is SILENCE
Outside → inward motion
reducing friction
reducing radius
Friction Level

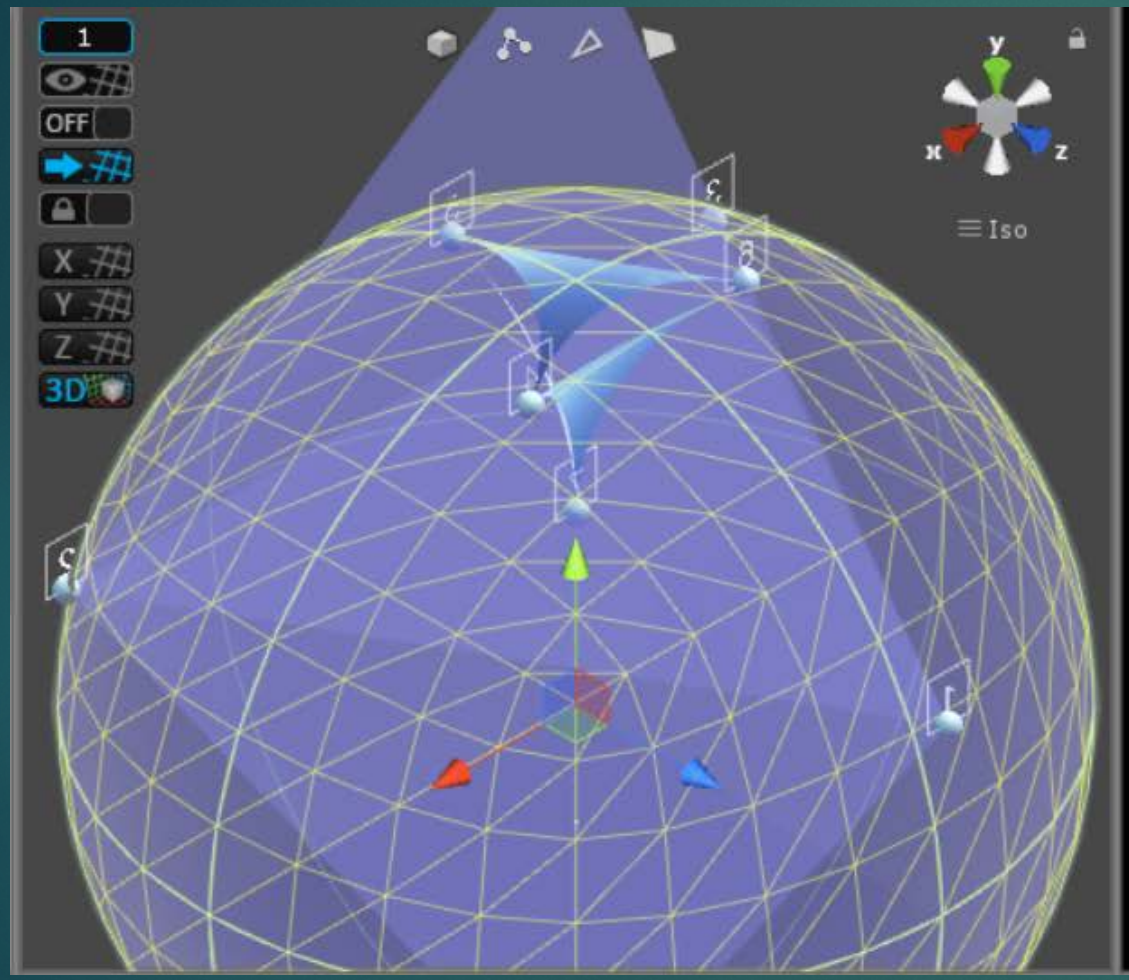
Cymatics Paper

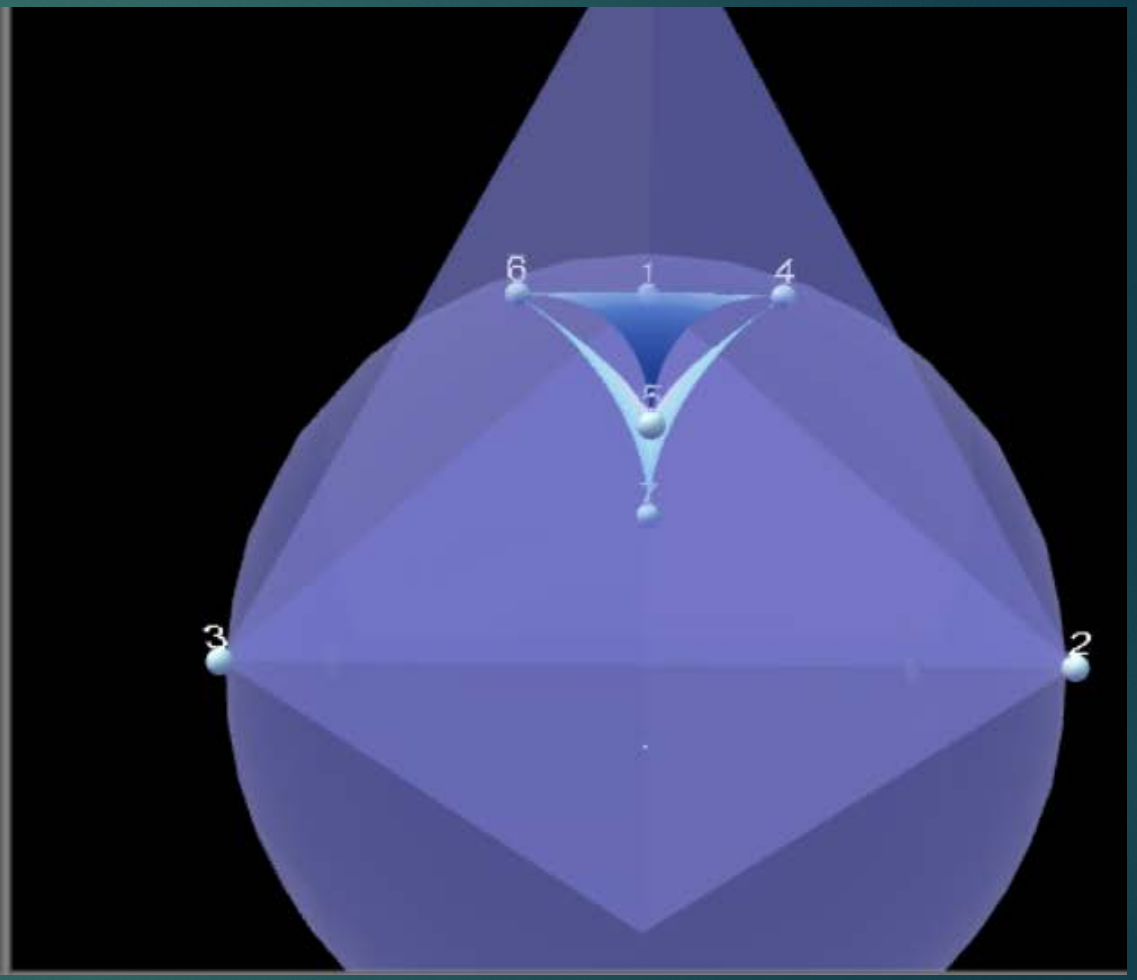


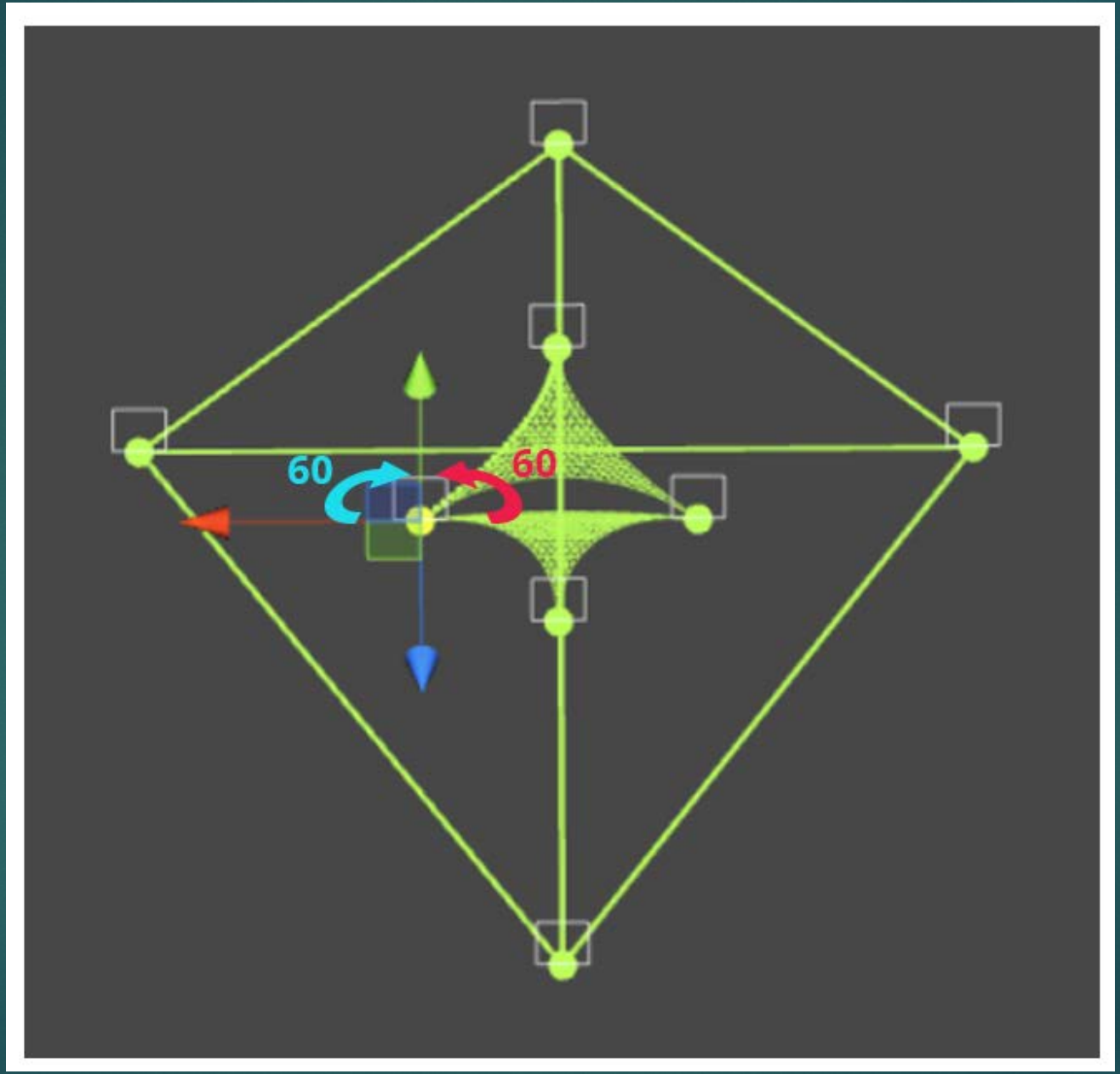

Do. Re. Mi. Fa. Sol. La. Si.

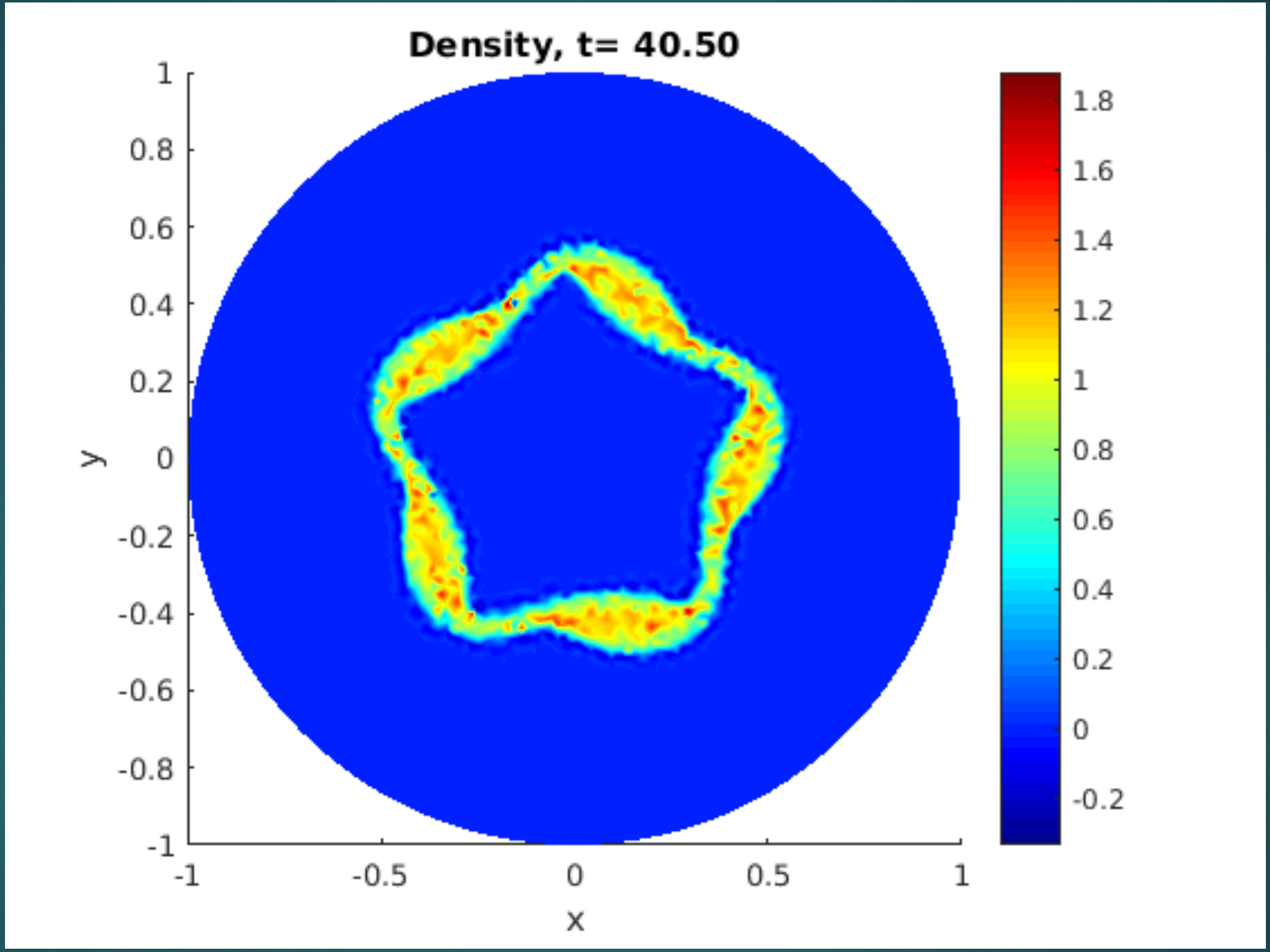
521

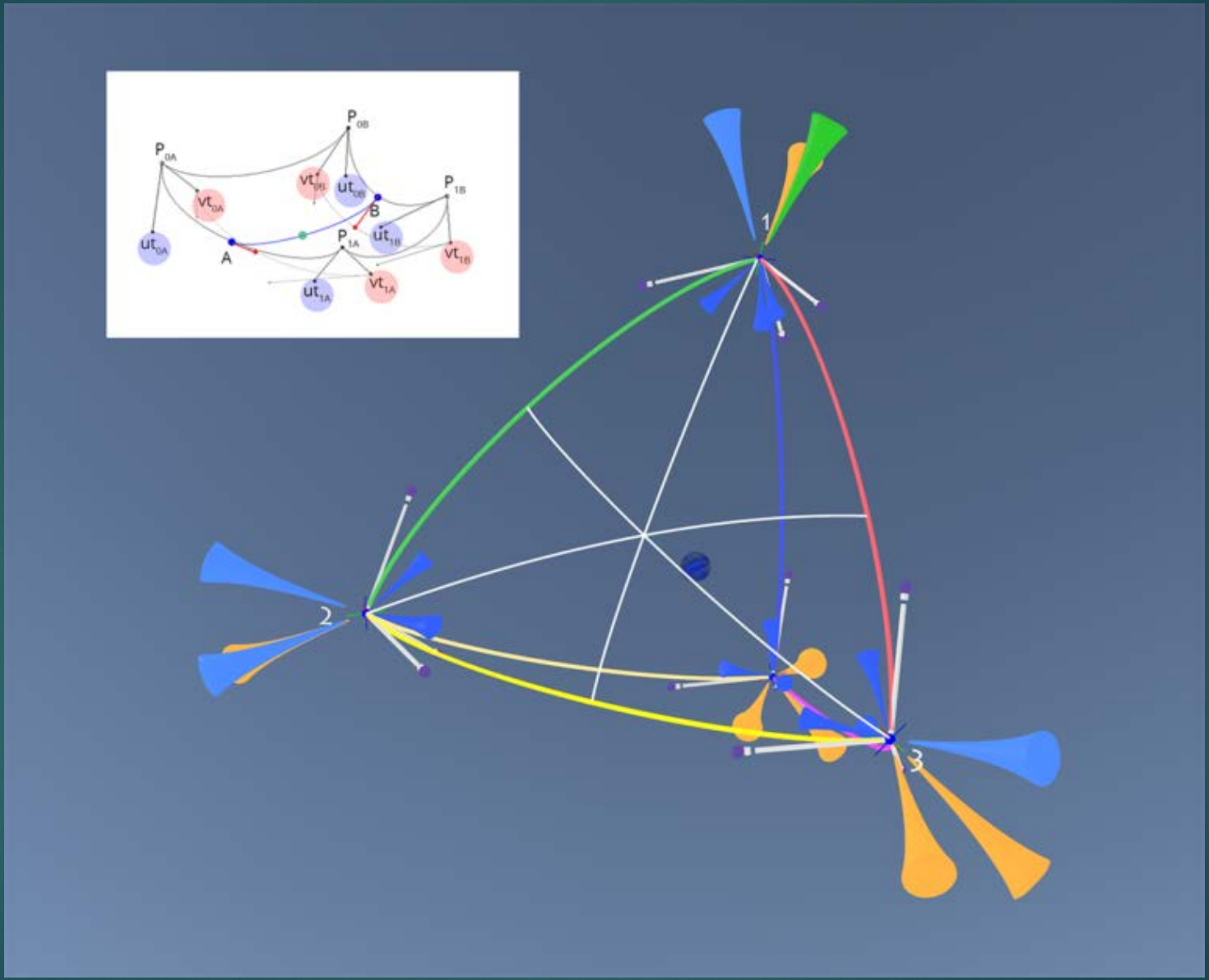



1
OFF
X
Y
Z
3D
y
x
z
Iso

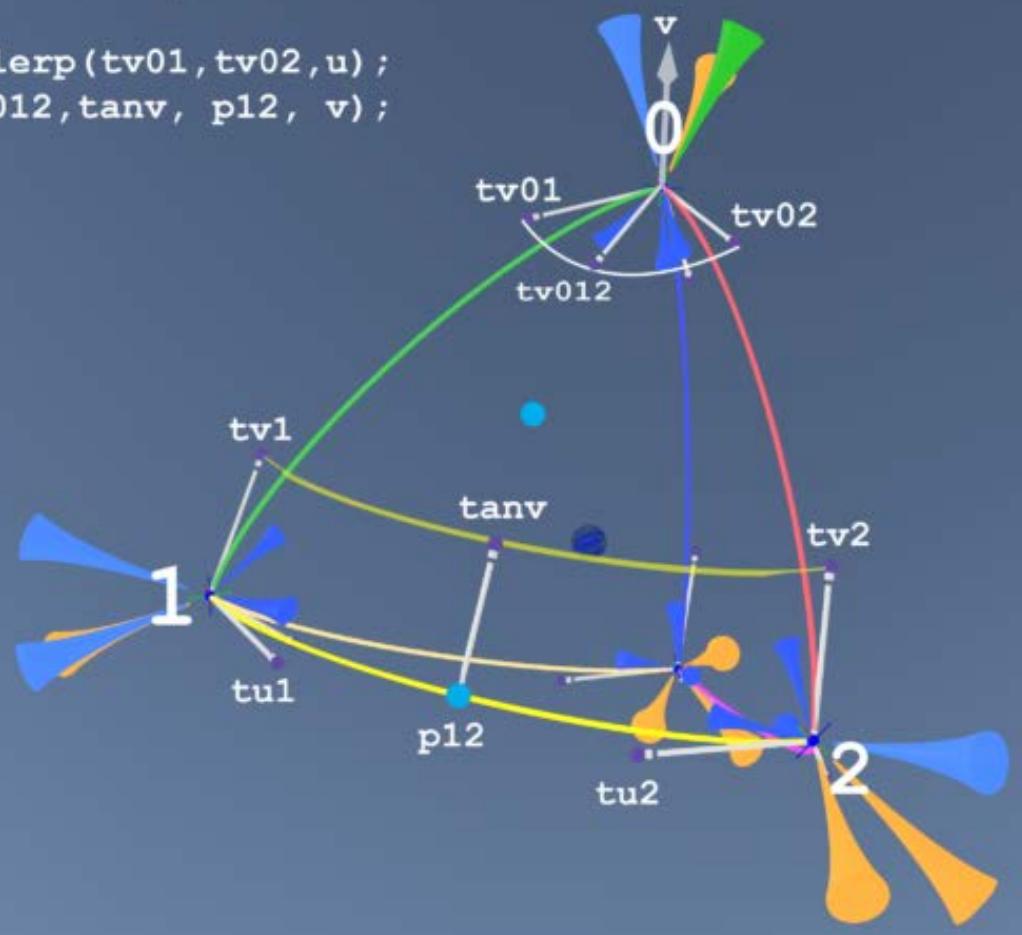

6
1
4
3
2

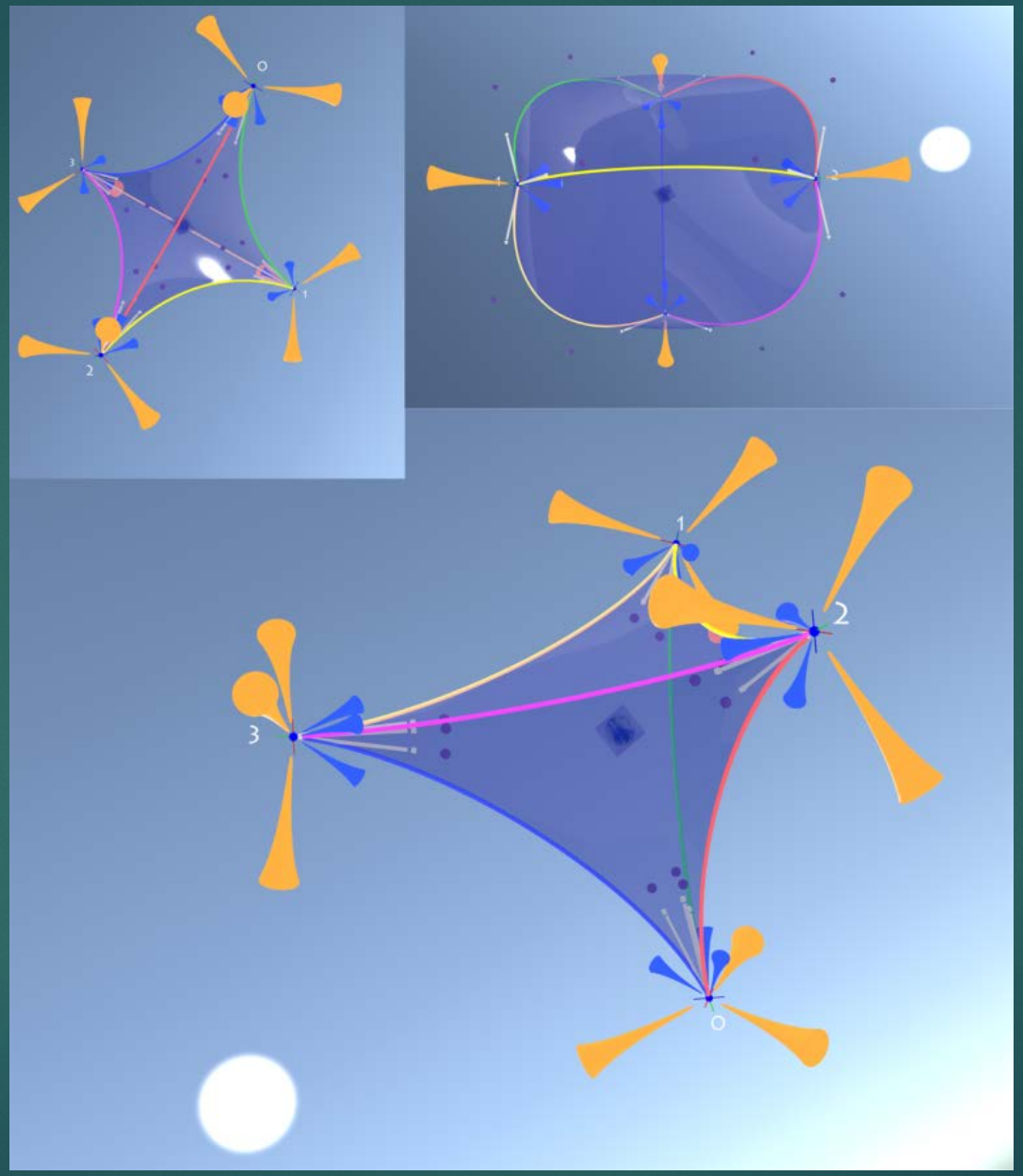

60
60

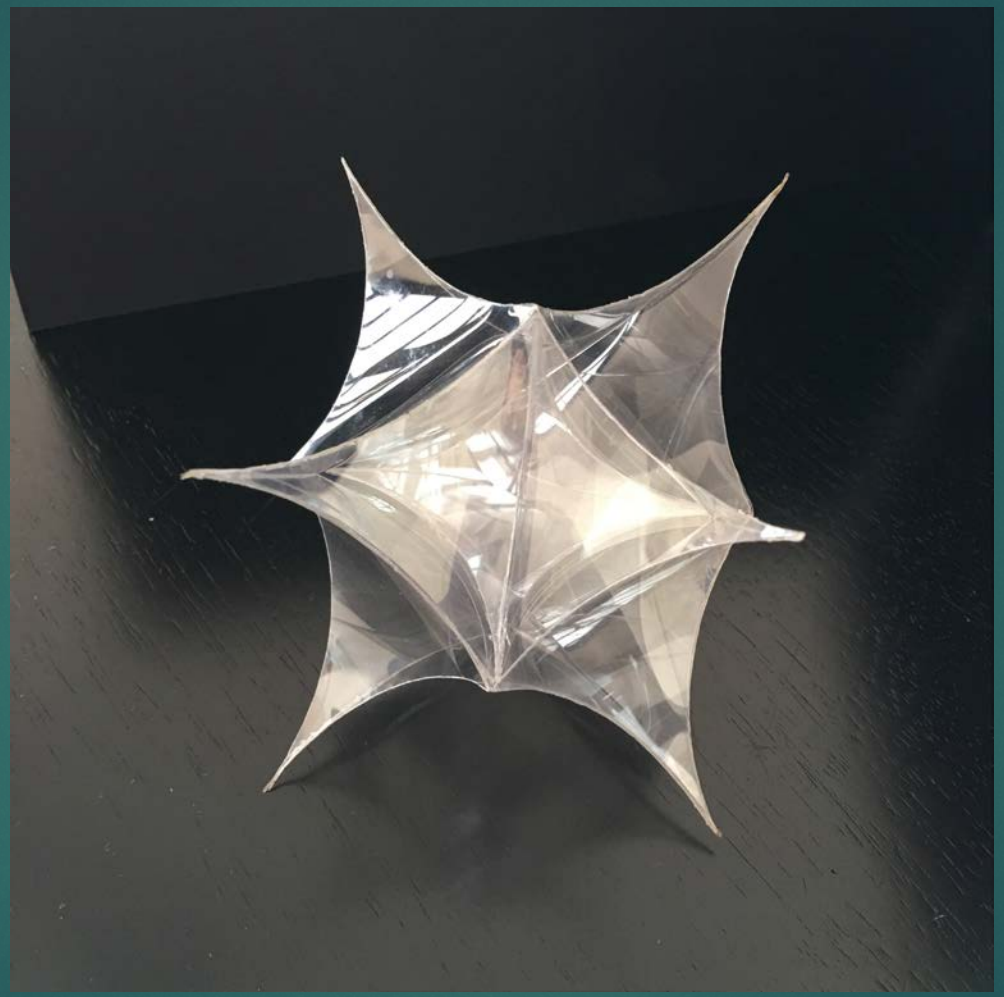

Density, t= 40.50
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
y
-1
-0.5
0
0.5
1
x
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
-0.2

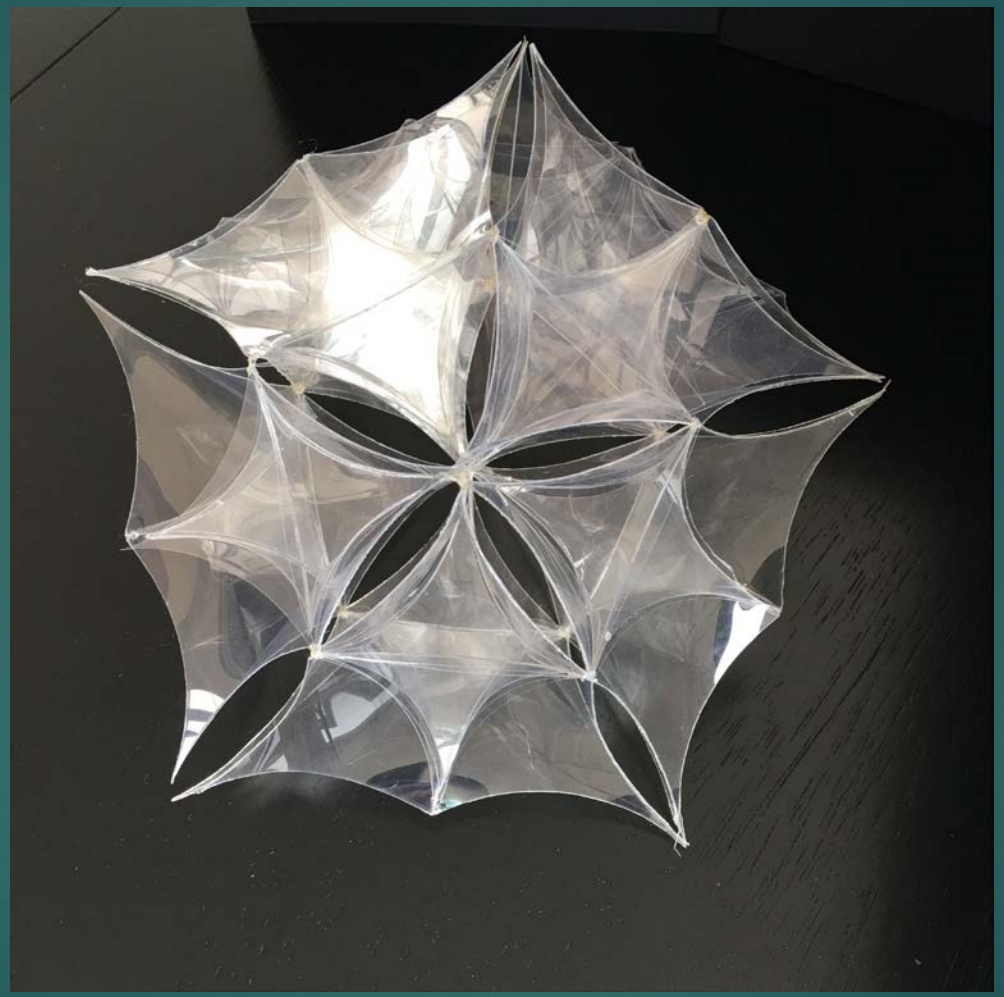

P0B
P0A
vt0B
ut0B
P1B
vt0A
B
ut0A
A
P1A
ut1B
vt1B
ut1A
vt1A
1
2
3

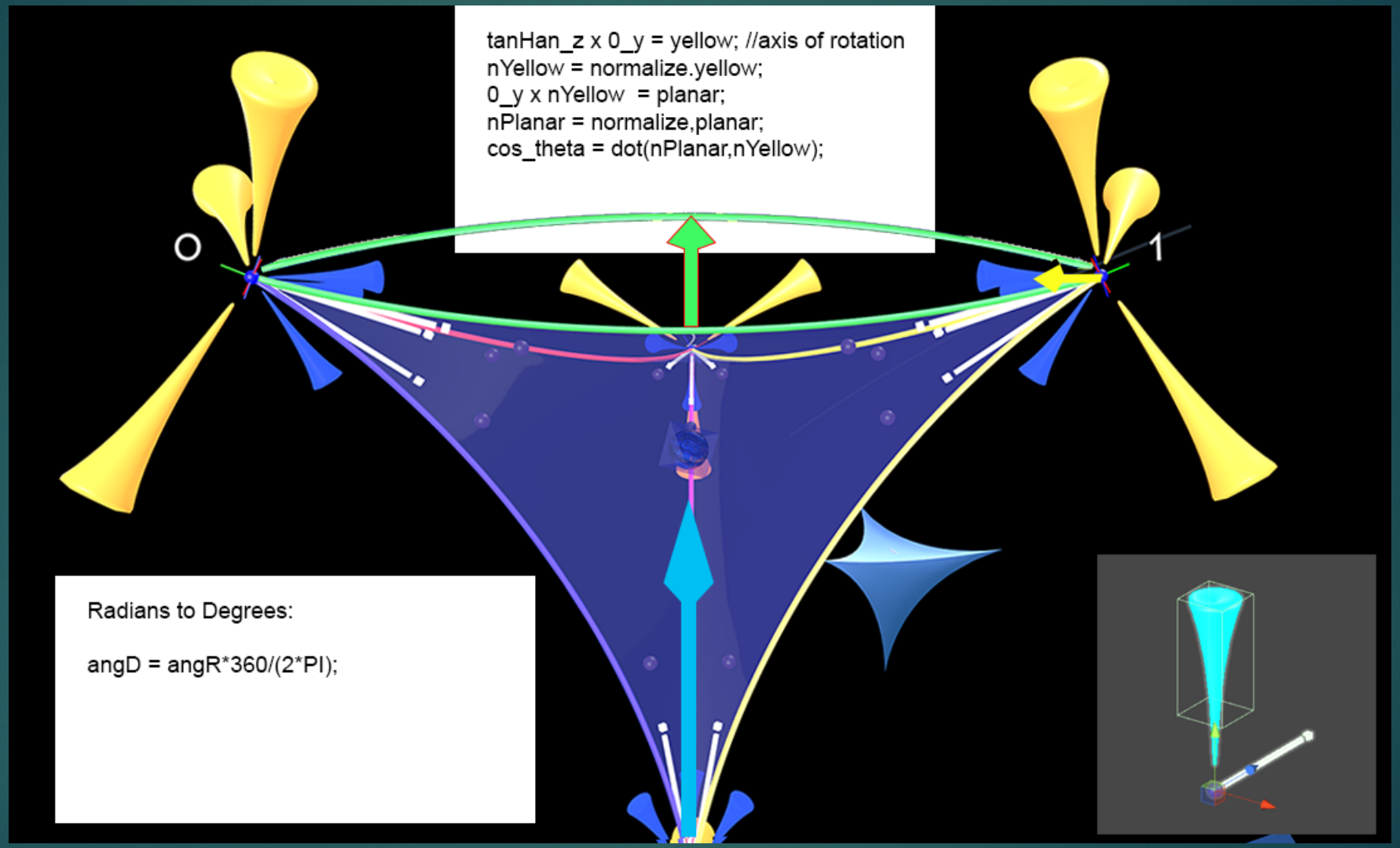
```
P = f(u,v);
{
   tanv = bSpline(tv1,tu1,tu2,tv2,u);
   p23 = bSpline(p1,tu1,tu2,p2,u);

   tv012 = Vector3.Slerp(tv01,tv02,u);
   p = bSpline(p0,tv012,tanv, p12, v);
   return p;
}
```

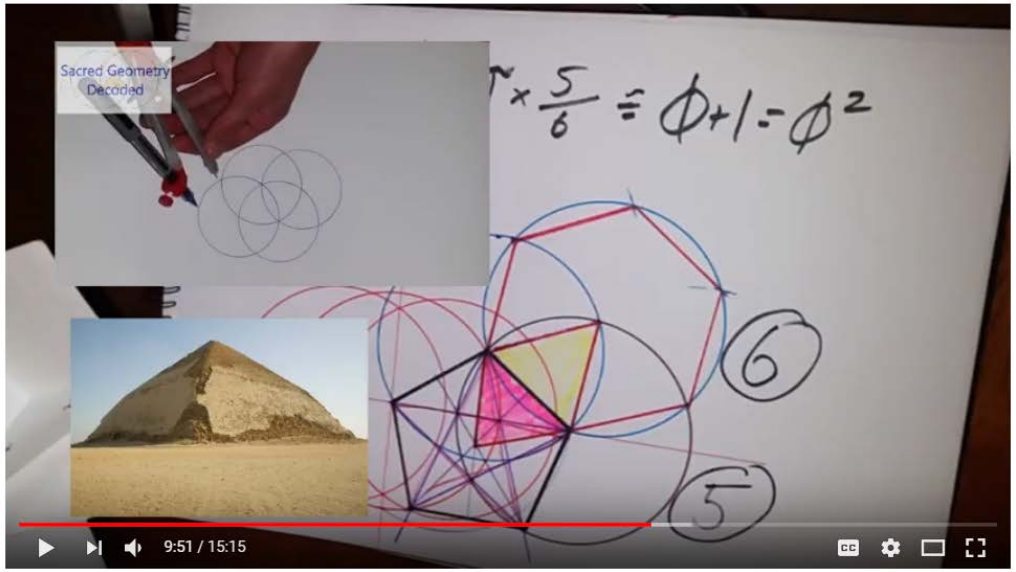



0
1
2
3





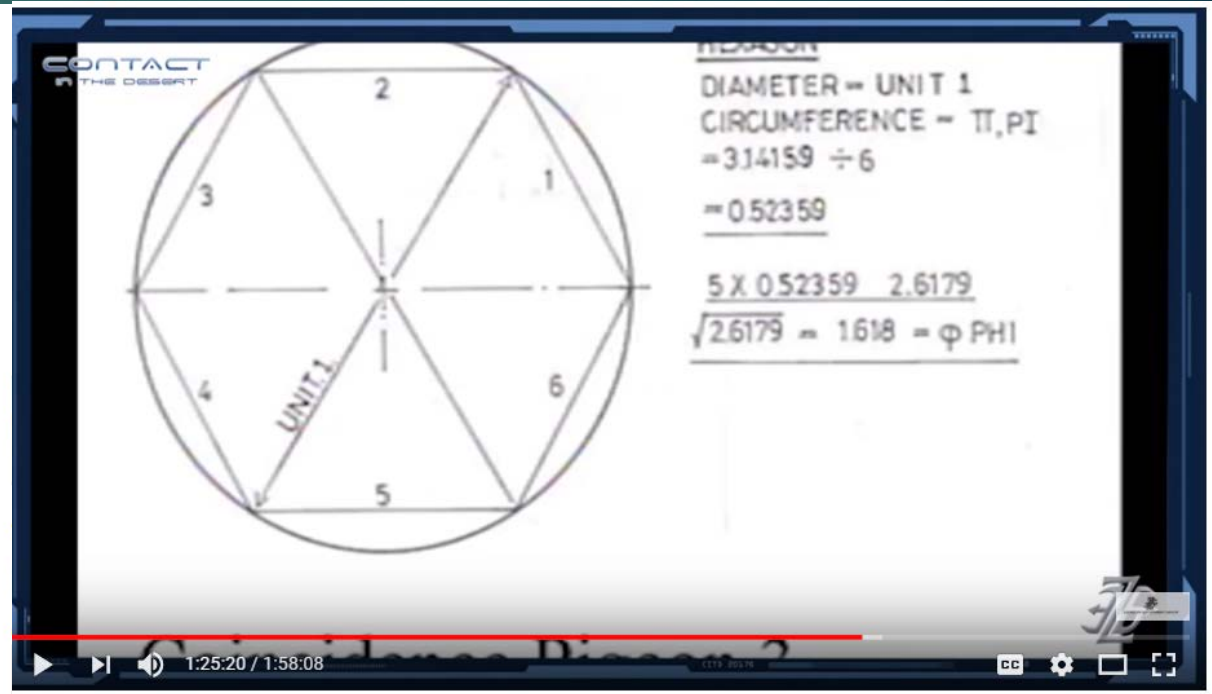

tanHan_z x 0_y = yellow; //axis of rotation
nYellow = normalize.yellow;
0_y x nYellow = planar;
nPlanar = normalize,planar;
cos_theta = dot(nPlanar,nYellow);
O
1
Radians to Degrees:
angD = angR*360/(2*PI);



"Sacred Geometry" of the Great to the Bent Pyramid PART 3 Bent Pyramid

738 views

34 0 SHARE



Link to Video