## TRUTH

### ILEXA YARDLEY

land art and photography

by

Strijdom van der Merwe

# line is diameter and circumference of circle

this is the nature of nature

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## TRUTH



the line is always diameter of circle



entity and process form a line and a circle

one cannot occur without two and two cannot occur without one

because diameter cannot occur without circumference

this is the most basic dynamic in nature

(male and female and cycle)



#### when we see a circle there is a hidden line and when we see a line there is a hidden circle

the line and circle can never be separated

this produces complements

(also known as opposites)



line and circle

are

line and curve

a large set of lines and curves

lines and circles

is nature



one line is always many lines and many lines are always one line

this is because there is a mandatory circle between one and many

one and many complement (force) each other



likewise

one circle is many circles and many circles is one circle

there is a mandatory circle between many and one

many and one complement (force) each other



nature teaches us

you can never have one without many and you can never have many without one

one and many in a circular relationship is a unit



#### a unit represents a whole

# normally we think a whole is divided into parts

#### nature teaches us however

a whole is divided into wholes thus

a unit shares a circular relationship with units



#### a unit may appear to be a line

however

### because the line is diameter of a circle

a line is necessarily circles

and unit then is circle (also known as line)

line is both diameter and circumference of a circle



a unit may appear to be a circle

however

because the line is diameter of a circle

a circle is necessarily lines and unit then is line (also known as circle)

circle and line share a circle (and line)

line is both diameter and circumference of a circle (they cannot be separated)



so what we see in nature is

a unit of units that is also a line of lines and also a circle of circles

between any unit and any other is a hidden line diameter of a circle

line and circle complement each other

thus the basis for unit(s)



it is easy to observe

a unit is an object and a subject as a background and a foreground

these occur as one

unit units

object subject background foreground

like any X and Y they share a circular relationship (thus they form a circle)



we can also observe

no matter what the shape

every object is a subject and every subject is an object

they share a circular relationship thus they form a circle (from the circle's point of view)

observation fools us



likewise we can notice no matter what the shape

background shares a circle with a foreground

therefore from the circle's point of view

background-foreground forms a hidden circle

observation fools us



subject object background foreground complementary pairs

because they share a circle

thus observer and observation are a complementary pair

observation observes observer


we tend to think we are subject nature is object we are foreground nature is background, we are observer nature is observation

> however it is important to observe because they share a circle the reverse is also true

nature is observing us



as nature observes us she teaches

as we try to order nature nature observes her own order

order and chaos like any X and Y share a circular relationship

thus the cycle has control



we can try to impose discretion onto nature as nature remains obstinately continuous

but then again we can observe

discrete and continuous are a complementary pair

they share like any X and Y a cyclical relationship

thus the circle has control



we can try to neatly separate one unit from another while nature insists on keeping everything mixed-up and connected

but once again separation and connection are a complementary pair

they play background-foreground for each other in a circular relationship

the circle keeps control

It plays background so man can order in the foreground



we can try to organize things by size speed shape color location distance in time or space

but nature quietly reminds us these are arbitrary measures

they play background-foreground for each other

as nature's cycle the circle has control



nature exists in its own time and space

its cycle as a circle teaches man



the time and space of nature is a complementary pair

time in a circle with space background in a circle with foreground produces movement and reproduction

a perpetual observation

the circle is conserved



thus the flowering of nature teaches us to depend upon the continuous cyclical pair

nature survives to reproduce and reproduces to survive

entity and process mother and father survival and reproduction

the circle is preserved



subject and object background and foreground observer and observation masculine and feminine

all complementary pairs

the line is diameter and circumference of a circle the foundational complementary pair

reproduction of the circle provides the foundation for reproduction in general

nature is a binary system



thus two (not-one) provides the basis for reality



as nature goes about its business of survival and reproduction in a continual cycle

the circle is conserved

conservation and symmetry in physics is survival and reproduction in biology

thus one and two are entangled



the complementary cycle in nature reproduces the complement in mathematics and the complement in mathematics reproduces the complementary cycle in nature

they share a circular relationship 50-50

therefore male and female parent and child 50-50

the line and the circle reproduce and survive making reproduction and survival possible

this is the (hidden) nature of nature



## the survival and reproduction of one unit one whole one object

depends on the survival and reproduction of many units many wholes many objects

singular and plural share a circular relationship



thus subjects and objects in lines and circles

reduce and expand to one circle

which is minimum and maximum two circles 50-50

> two (not-one) is the nature of nature (background-foreground)



we are completely entangled with nature in its survival and reproductive cycle

nature plays background as we play foreground and then we play background as nature plays foreground

our survival and reproduction depend on each other

we are nature's nature



the survival of one entity is dependent on the reproduction of another

the reproduction of one entity is dependent on the survival of another

the survival and reproduction of one cycle depends on the survival and reproduction of many cycles



the survival and reproduction of the cycle

is survival and reproduction of the circle

therefore circle plays background for the general reproductive cycle we observe in nature and vice versa

> cycle is circle is reproduction is nature is us



we may take the circle for granted

because we are used to counting in a line

counting in a line forces us to think in a linear way

here to there now to then


between any X and Y a line diameter of a circle the circle has control (it is responsible for units)

thus counting cannot tell the whole story



observing units as a unitary whole unifies all entities and processes into one entity and process

the circular relationship between any X and Y makes X and Y possible thus the circle has control

> two is the basis 50-50 despite the number of units



the circle and line as the most basic binary system produces a more realistic analysis of reality

> two as the basis 50-50 cyclical perpetual

a hidden circle supporting everything



we think about the cycles in nature and we use the cycle as the basic foundation for reality

the cycle forms a complementary pair which originates as a hidden circle and line joining and separating one thing from another

thus reality is reliable 50-50 and the circle hides in the background



thinking in complementary cycles where one thing plays background while the other plays foreground means we can expect to experience reality as a 50-50 pair

the reproduction of X produces the survival of Y

X and Y is the basis

this makes reality much easier to digest

Y-N T-F M-F



this means we can expect two points of view for any one

it also means all entities processes and systems are unified by this two as one

this is a strategic way to think about reality

and an easy way to experience conflict



because the line is always diameter of circle it is not possible to have one without two

one and two share a circular relationship thus two is reliable



singular and plural is negation

one is a proxy for two is a proxy for many

two is maximum and minimum plus and minus one no matter the number of units

two has control



### many is a proxy for one

# any one then is eventually equivalent to any other one

every unit is the same over time as every other unit engaged in a cyclical exercise of survival and reproduction

this makes reality predictable and safe

50-50

is the basis



survival and reproduction of the circle and the line makes everything else possible

> observation movement reproduction

thus the artist and the scientist are one



# if movement is the basis for both physics and mathematics

and especially art

if the line is always both diameter and circumference of a circle

we have identified reality

reproduction observation and movement is the basis



as we reproduce observe move in physics mathematics and art

this same background-foreground circular relationship provides the basis for politics economics and history

these move in obvious cycles because the cyclical basis is unified

the circle is conserved



#### circular reality does not remove linear reality

circular reality complements linear reality

it is not possible to have one without the other you have now observed

the line is always diameter of circle

Conservation of the Circle



# symbolic systems share a circular relationship with physical systems

thus the circle has control

as a symbol is formed movement forms a line diameter of a circle

a hidden circle provides the foundation (and the destination) all systems

the circle is (always) hidden

conserving itself in the background



zero and one as a basic complementary pair forms a linear array which is necessarily a 50-50 circle

this gets us from zero to infinity

where zero and infinity as a complementary pair are held together automatically by pi



pi as a conservation constant plays proxy for the idea of constant

producing a set of many constants because

as in circle and in line one cannot exist without many (nor many without one)

thus the constant is conserved



zero plays background for one because circle plays background for line and vice versa

pi holds the whole thing together

any complementary pair is related via (hidden) pi

thus unit is conserved



and nature begins to resemble a computer system with zeroes and ones objects as units in a line held together by a hidden zero-one subject-object line-circle

Conservation of the Circle


a circle can only circle and only a circle can circle

thus waves particles lines circles two units

nature is conserved



a basic background-foreground complementary system becomes a triangle as the mandatory relationship between one and two means we have to have a three

one, two, and three from circle, line, and pi provide the basis for any system

system is conserved



but it all boils down to circles in lines and lines in circles

the circle is conserved

circle (line, pi) in the background conserves everything else as the foreground



the circle-line relationship as the basis for reality means we can think of ourselves in complementary pairs

this explains the yin-yang cycle and perpetual opposition

It also gives us a way to balance reality 50-50 we cycle in and out of everything

because everything's a circle everything circles

it's all about the cycle



thus nature is reliable

stable

repetitive

chaotic

dynamic

creative

we all share the same circular dynamic



## Conservation of the Circle

Is a logical unification theory-of-everything

a way to understand reality from a humanistic point of view

It is a realistic principle integrating science philosophy psychology and art

It is the foundation for mathematics



conservation of the circle unifies the unit

giving us a balanced view of unit

two is the most realistic name for unit



two is naturally one and one is naturally two

50-50 normalizes everything because the circle is conserved

balance is the nature of nature and as a foundational destination

it is also known as

TRUTH

Conservation of the Circle

Is the reason beneath reality



Ilexa Yardley is a U.S. author who writes on the relationship between a circle and a line as the basis for reality (absolute zero is perpetual motion). Conservation of the Circle is observed as a logical unification theory-of-everything integrating science and religion, biology and technology, mathematics and physics, science and art, paving the way for global peace and prosperity.

(more at <u>www.Circular-Reality.com</u>)

Strijdom van der Merwe is an awardwinning South African land artist who shapes natural elements into geometric objects, highlighting the circular relationship between individual and and group, man nature. biology, mathematics and art. His beautiful work reminds us of the continual creation and destruction and the constant change in nature. He received the Medal of Honor from the South African Academy of Arts and Sciences, the Jackson Pollack-Krasner foundation grant, the Prince Claus grant, and he won the 2012 It's LIQUID international Italia contest.

(more at www.Stijdom.co.za)