

We are all fighting the fallen World with fallen knowledge paradigms and methods.

Genesis of the Bible.

Principal System Expression(s)

A Benign & Dominant Paradigm. All information may be enabled for this outcome.

Zim Olson and Zim Mathematics

KJV II Corinthians 10

3 For though we walk in the flesh, we do not war after the flesh:

4 (For the weapons of our warfare are not carnal, but mighty through God to the pulling down of strong holds;)

5 Casting down imaginations, and every high thing that exalteth itself against the knowledge of God, and bringing into captivity every thought to the obedience of Christ;

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Background Music

“The Flux”

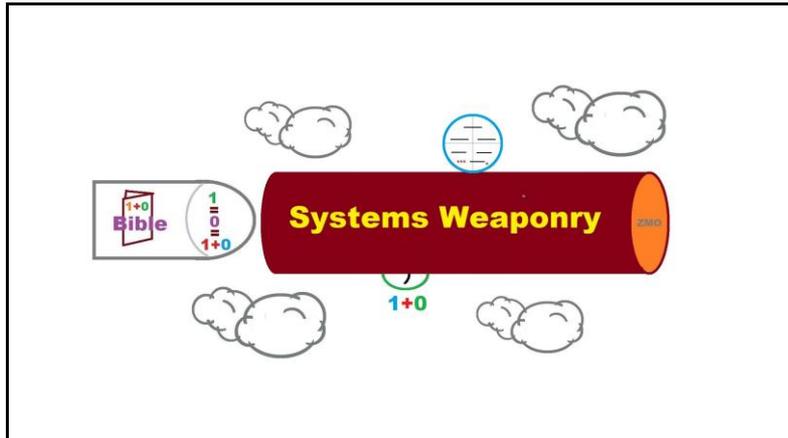
Provided with Adobe Video Editing Software

Thanks Again.

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A proposed dominant express-ability and utilize-ability of all information. Giving measures of principal outcome(s).

1=0=1+0

Principal System(s) as Expressed
Every(1=0=1+0)Any()Some()Non()

Ruler of the Uni-Verse

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Mathematics, particularly Systems Math. A Principal deterrence to Pseudo and Partial Systems State dominance. Establishing a Uni-versal but otherwise perceived impossibility, a mathematical Front to partial system(s) confrontation. 47 Billion universal systems express-abilities can easily start to fuel this option.

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A concept outline for the Mathematically intuitive.

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System Components & Operations

+	+	+	+	+	<p>Giving an unimaginable or un-calculable system or principal system express-ability.</p> <p>Universally Express-able as Principal and/or Principle Object(s)</p>
A + B + C + D					
+	+	+	+	+	
A + B + C + D					
+	+	+	+	+	
A + B + C + D					
+	+	+	+	+	

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**Express-ability
As
Variability in Object(s).**

Giving additional systems parametrization options.

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— ... — .	— —
— ... — —	—
— — ... —	—
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**Systems Expressed,
In Principal Numeric Variability**

Giving even more systems parametrization options.

1,0,1+0, 1 or 0, 1 AND/OR _0_

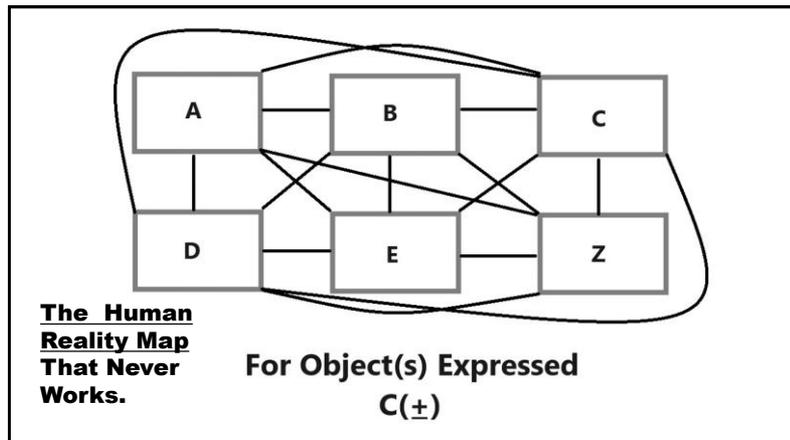
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**The Human Reality Map
that Never Works**

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- .C01 .C02 .C03 .C04 .C05 .C06 .C07
- .C08 .C09 .C10 .C11 .C12 .C13 .C14
- .C15 .C16 .C17 .C18 .C19 .C20 .C21
- .C22 .C23 .C24 .C25 .C26 .C27 .C28
- .C29 .C30 .C31 .C32 .C33 .C34 .C35
- .C36 .C37 .C38 .C39 .C40 .Cxx .Cnn

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A Non-Reality Map

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Pseudo Scientists need to do the Math.

Partial Pseudo Systems War:

Every (War)Any(+War) Some(A) Non(B)

Versus a Principal Complete system Event(s)/Series:

Every(War)Any(War) Some(1,0) Non(War)

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A Systems Perspective on Express-ability of "Elimination"

Contemporary Systems Function of Elimination:

- **Every(A-Z) Any(-) Some (A) Non (0)**
- **Every(W,X,Y) Any(-) Some (A,B,C) Non (0)**
- **Every(A,B,C) Any(-) Some (A) Non (B)**
-

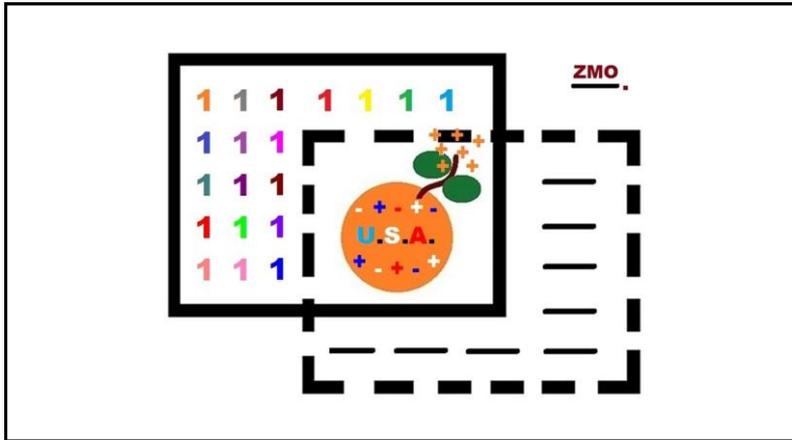
A Systems Completion w/ Universal Express-ability:

- **Every() Any(1) Some (1 **AND/Or** 0) Non (1,0)**
- **Every(X) Any(1) Some (X) Non (X)**
- **Every(1,0) Any(X) Some (1 **AND/Or** 0) Non ()**
- **Every(1,0) Any(1,0) Some (1,0) Non (1,0)**

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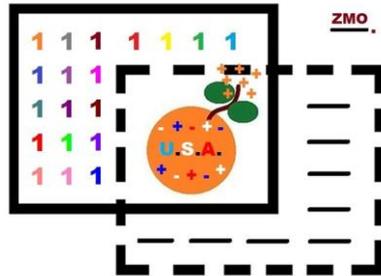
Application Outline.
Principal + Open Domain

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The Application outline gives an essential outline formulation for a principal open domain outcome with principal express-ability.



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Love Never Fails

**G-d As Expressed
Or the "I Am", Operational System Unknown**

Every(_)	Every(X)	Any(X)	Some(X)	Non(X)
Any (_)	Every(X)	Any(X)	Some(X)	Non(X)
Some(_)	Every(X)	Any(X)	Some(X)	Non(X)
Non (_)	Every(X)	Any(X)	Some(X)	Non(X)

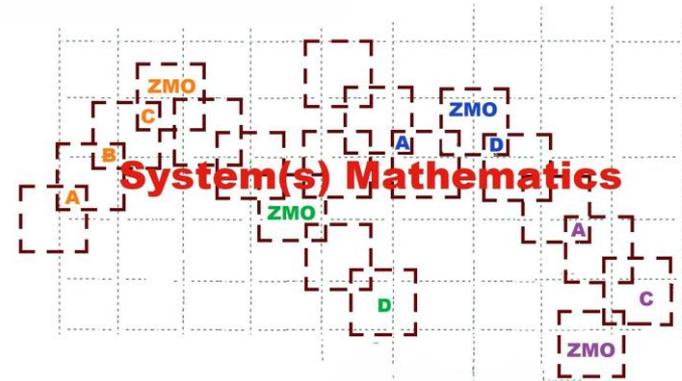
Principal System Any

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Systems/Outline completion with poetic, metaphors for this enable some familiar options. I perceive this as a legitimate method to expressed love and recognized physical paradigms. Such as an unconditional logic for expressed System(s). Giving the Answer + Question for the expression of expression(s), the documented mathematical conflict in our fallen world. Systems outline variation to suit contemporary paradigm construct is easily attainable. Zim Math systems component construct is simply our Adam-Construct Earthly derivations.

Metaphor-Poetic system parametrizations of these could enable a Principal / Love outcome. Physical Expression(s) of Unconditional Logic...

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Jim Olson & Jim Mathematics
Math Foundations + Logic.
Creative Math & Art.
Systems Interpretations.

www.zimmathematics.com

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