

Narrative - 12:43 AM 2/16/2025

Zim Olson at this Desk

Zim Olson and Zim Mathematics office  
and headquarters.

Box Math Art

Another possible methodology for space  
science and mathematics with available  
systems concepts in Zim Mathematics

Applications

Partial-Physical and  
Principal Express-ability

In Zim Mathematics and Systems Math  
Interpretation, Physical Objects are  
said to be comprised of partially  
expressed object(s). They may be  
denoted with numerics, operations,  
context and outlines, quantitative or  
qualitative values. Earth-System  
Components are often implied and

partially explicit. The Math Art placement of constructs, numerics, notations may be derived from references of calculations. System components may or may not be completely or partially combinable with other references of interest. Giving principal and/or partial "Physical" expression(s) and outcomes. Math Art as Systems express-ability provides additional foundations, logic, and outcomes.

Systems AND/Or

This could give a matrix outline of System(s) Expression of Expression(s). Outcomes of principal , principle expression(s) are made definitive.

Energy - Source + Expression

The Artistic application would be helpful in this method. Notations of pseudo, partial, numeric, quality need to be applied. In this slide we

see pseudo numeric partially expressed as principal & partial, complete & incomplete expression(s)? Outcome ? Energy as Expression(s), Expression of Expression, Expression of Expression(s), Expression/Non-Expression, Non-Expression, Non-Expression(s) made definitive with visual express-abilities here.

## Dollar/Market Value

Systems Dollar(s) , Market Value(s) and corresponding outcome(s) are made artistically visual and definitive. Market + Dollar giving outcome values with all the mathematical expression options.

## The Famous Biblical Miracle expression(s)

The Complete Principal + recognized variations of Earthly Principle expression. Explicit, complete-able

and visual.

## Knowledge Source

Knowledge as expressed / non-expressed source. Options of complete-ability with available principal and combine-able constructs can give a develop-able and reducible Earth-system object(s) express-ability

## Science(x)

Following Four Slides highlight differences in Pseudo mathematics vs Mathematical analysis with Derivation origins and source.

## Object and Object(s) Variation

The following four slides indicate domain and outcomes made available with domain variability.

## Knowledge source Outline

My attempt at artistically outlining  
all domain possibilities as Object(s)  
variation. I don't think I am  
completely successful either.