Every()Any()Some()Non()

Every()Any()Some()Non

Express-abilities

- Systems Express-abilities Partial / Complete
- 47 Billion Documented Available Constructs
- As Object(s) Variation
- As Object(s) Variation Principally and/or Partially expressed
- Domain Variables
- Expressed / Non-Expressed
- Expression of Expression(s)
- Expression(s)

1

Systems Math by Zim Olson has no claim to original system concepts.

Making these systems concepts into a tenable math paradigm is a more sensible goal. Making the systems concepts visuable and tangible should help this.

The Great "I Am"

3

Every() Any() Some() Non() Every() Any() Some()

"I Think, Therefore I am"

5

Every() Any() Some() Non() Every() Any() Some()

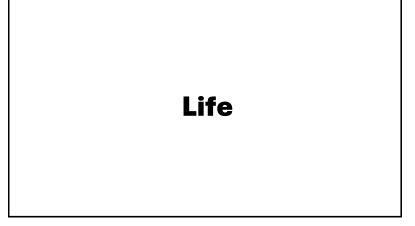
Space

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Every() Any() Some() Non() Every() Any() Some()

9 10





11 12

Zim Olson and Zim Mathematics

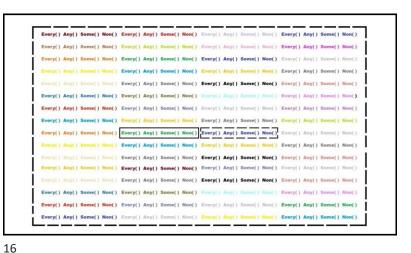
Intelligent Life

Every() Any() Some() Non()

Ev

13

Uni-Verse



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Every() Any() Some() Non() Every() Any() Some()

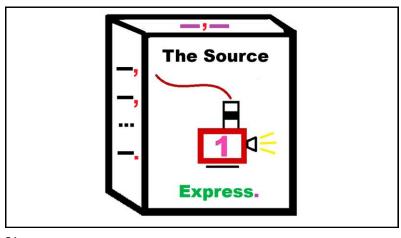
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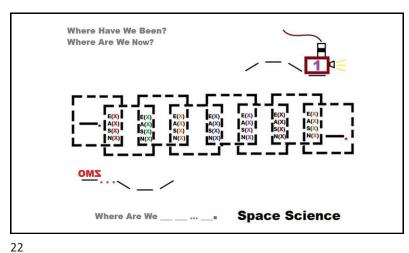


Every() Any() Some() Non() Any() Some() Non() Every() Any() Some() Non()

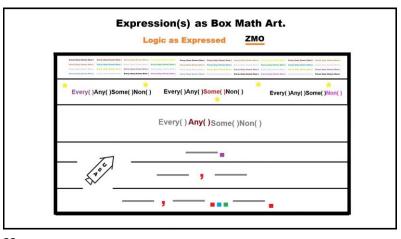
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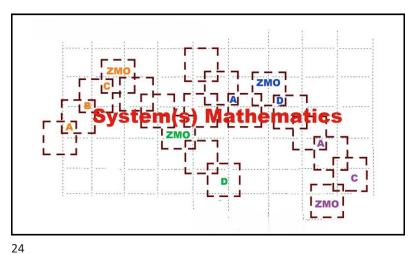
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Background Music

"Theme for a One-Handed Piano Concerto"
Provided with

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Thank You!

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