

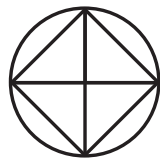
Kamu Rosetta Stone

- Axiom K-1 Magatama
- Axiom K-2 Mawari
- Axiom K-3 Nagi Nami
- Axiom K-4 Mukahi
- Axiom K-5 Tokotachi
- Axiom K-6 Ometaguhi
- Axiom K-7 Futomani
- Axiom K-8 Yata

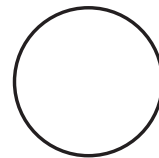
$$e^{i\pi} = -1 = (\sqrt{-1})^2 = (i)^2 = \begin{matrix} +Ma \\ -Ka \end{matrix} \left\langle sHi_{D\sqrt{-1}}^{ma} \middle| sHi_{D\sqrt{-1}}^{ka} \right\rangle^{\odot}$$

- Postulate 0-1 Arakamichi
- Postulate 0-2 Ame , Mari , Tama
- Postulate 0-3 All basis on Intuition
- Postulate 0-4 3 Basic Schemes

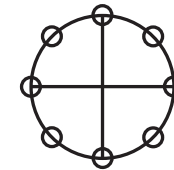
- Axiom A-1 Yata
- Axiom A-2 Soko Sogi
- Axiom A-3 Toyo
- Axiom A-4 Tabane "ζ-function"
- Axiom A-5 Matomari
- Axiom A-6 Imatachi
- Axiom A-7 Oho "forgetful functor"
- Axiom A-8 Kamunakanemichi



Basic Scheme-2 Futomani



Basic Scheme-1 Mikumari



Basic Scheme-3 Katakamuna

- Arithmetic Algebraic Geometry
- Riemann Complex manifold
- Galois Representation
- Calabi Yau Manifolds
- Fiber bundle Kamu-Universe Model
- hairy ball theorem of Algebraic Topology
- Tegmark's External Reality Hypothesis
- Tropical Geometry

- Absolute Mathematics
- Field with One Element
- Riemannian Geo-Mathematics
- Galois group
- Lie group E8
- Calabi-Yau varieties
- Potential automorphic cuspidal Model
- Monstrous moonshine
- Superconformal Quantum Physics
- Potential Unitary structure
- forgetful Functor
- Poincaré conjecture
- Witten conjecture

- Analytic number theory
- Riemann ζ - function
- Galois field
- Kurokawa multiple Sine function Model
- Complex Tetration Model
- Partition Function
- Non-Standard Analysis
- Global Analysis
- Information Thermodynamics
- Boltzmann's Entropy definision
- Newton mapping of ζ-function Model

Kamu Postulate K-0-1 Arakamichi
 Arakamichi is a word meaning the field with one element.
 Kamu Postulate K-0-2 Tama
 All things that exist are Tama spheres the ultimate form.
 Poincaré prediction is a proposition corresponding to
 Postulate of Kamu Number theory

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Arakamichi (4-1) : The Field With One Element - Kamu Rosetta Stone