(Axiom A-1) Yata
Axiom A-1-1 Dynamic Limit of Octet Rule
Axiom A-1-1 Dynamic Octave Rule
Axiom A-1-1 Yatanokagami
Axiom A-1-2 8-Dimentions of Dynamic Transition
Axiom A-1-3 8-Dimensions of Dynamic Redukuction
Axiom A-1-4 Nanayotsugi (Periodicity of 7)
Axiom A-1-5 Similarity with Axiom K-8

(Axiom A-6) Matomari
Axiom A-6-1 Phenomenon transition
Axiom A-6-2 Compatibility and Duality
Axiom A-6-3 Shape preservation

(Axiom A-7) Oho
Axiom A-7-1 Kamu forgetful Functor
Axiom A-7-2 Cosmological Relevance
Axiom A-7-3 Cosmosphere compatibility in all areas of Ma
Axiom A-7-4 "Uzu" generation function
Axiom A-7-5 Ur Form Topology

(Axiom A-5) Imatachi
Axiom A-5-1 Statistical Existence
Axiom A-5-2 Statistical conjugate between "Axiom A-2" and "Axiom K-5"
Axiom A-5-2 Statistical conjugate of "Space-Time Quantum" and
            "Differential-Integral operation"
Axiom A-5-3 Current Existence
Axiom A-5-4 Partition Function
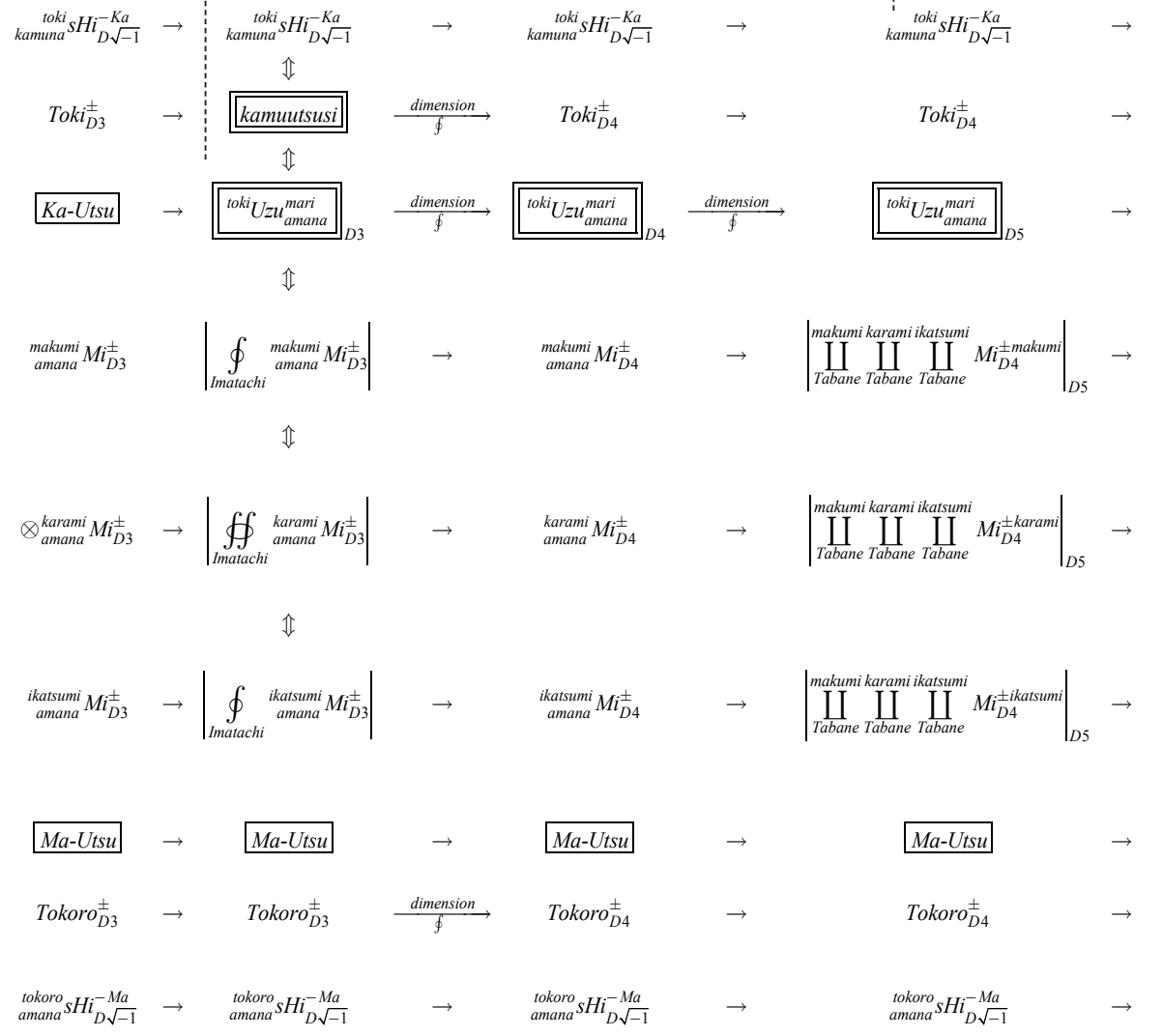Axiom A-5-5 ζ-Function

(Axiom A-3) Toyo
Axiom A-3-1 Four phases due to
            "Regular-Opposite symmetry"
Axiom A-3-2 Four physical properties of
            "Soko-Sogi-Shima-Mari"
Axiom A-3-2 "Soko-expansion" "Sogi-contraction"
            "Shima-wave mobility"
            "Mari-cohesive particle nature" combination
Axiom A-3-4 Similarity with Axiom K-5

(Axiom A-2) Soko Soghi
Axiom A-2-1 Differentiate operator
Axiom A-2-2 Integrability operator
Axiom A-2-3 Similarity with Axiom K-4

(Axiom A-8) Kanemichi ≅ (Axiom K-7)
Axiom A-8-1 Kamuutsusi
Axiom A-8-2 Amautsushi
Axiom A-8-3 "8-Dimention" of Transition
Axiom A-8-3 "8-Dimension" of Redukuction & Periodicit
Axiom A-8-4 Genetic Entropy of MaKa

(Axiom A-4) Tabane
Axiom A-4-1 Kamu Power Law
Axiom A-4-2 Misode
Axiom A-4-3 Relativity-Capacity
Axiom A-4-4

$$_{kamuna}^{toki}sHi_{D\sqrt{-1}}^{-Ka} \rightarrow \quad _{kamuna}^{toki}sHi_{D\sqrt{-1}}^{-Ka} \quad \rightarrow \quad _{kamuna}^{toki}sHi_{D\sqrt{-1}}^{-Ka} \quad \rightarrow \quad _{kamuna}^{toki}sHi_{D\sqrt{-1}}^{-Ka} \quad \rightarrow$$

$$Toki_{D3}^{\pm} \rightarrow \boxed{\underline{kamuutsusi}} \xrightarrow[\oint]{dimension} Toki_{D4}^{\pm} \rightarrow Toki_{D4}^{\pm} \rightarrow$$

$$\boxed{Ka\text{-}Utsu} \rightarrow \boxed{Ka\text{-}Utsu} \rightarrow \boxed{\boxed{_{amana}^{toki}Uzu_{amana}^{mari}}}_{D3} \xrightarrow[\oint]{dimension} \boxed{\boxed{_{}^{toki}Uzu_{amana}^{mari}}}_{D4} \xrightarrow[\oint]{dimension} \boxed{\boxed{_{}^{toki}Uzu_{amana}^{mari}}}_{D5} \rightarrow$$

$$\left.\coprod_{Tabane} {}^{awa}Fu_{D2}^-\right|_{D3} \searrow$$

$$_{amana}^{makumi}Mi_{D3}^{\pm} \quad \left|\oint_{Imatachi} {}_{amana}^{makumi}Mi_{D3}^{\pm}\right| \rightarrow {}_{amana}^{makumi}Mi_{D4}^{\pm} \rightarrow \left.\coprod_{Tabane}\coprod_{Tabane}\coprod_{Tabane} {}^{makumi\,karami\,ikatsumi}Mi_{D4}^{\pm makumi}\right|_{D5} \rightarrow$$

$$\circlearrowleft \oint_{\partial} Hi_{D1}^- \rightarrow \left|\oint_{\partial} Hi_{D1}^-\right| \rightarrow {}^{Awa}Fu_{D2}^{\pm} \div \begin{matrix}\nearrow\\\rightarrow\end{matrix} \left.\coprod_{Tabane} {}^{awa}Fu_{D2}^+\right|_{D3} \searrow \quad \Updownarrow$$

$$Hi_{D1}^{\pm} \div \begin{matrix}\nearrow\\\rightarrow\\\searrow\end{matrix} \boxed{Ur\text{-}Form} \rightarrow \boxed{Ur\text{-}Form} \rightarrow \boxed{Ur\text{-}Form} \rightarrow \boxed{Ur\text{-}Form} \rightarrow \otimes_{amana}^{karami}Mi_{D3}^{\pm} \rightarrow \left|\oiint_{Imatachi} {}_{amana}^{karami}Mi_{D3}^{\pm}\right| \rightarrow {}_{amana}^{karami}Mi_{D4}^{\pm} \rightarrow \left.\coprod_{Tabane}\coprod_{Tabane}\coprod_{Tabane} {}^{makumi\,karami\,ikatsumi}Mi_{D4}^{\pm karami}\right|_{D5} \rightarrow$$

$$\circlearrowleft \int_{\partial} Hi_{D1}^+ \rightarrow \left|\int_{\partial} Hi_{D1}^+\right| \rightarrow {}^{Sanuki}Fu_{D2}^{\pm} \div \begin{matrix}\rightarrow\\\searrow\end{matrix} \left.\coprod_{Tabane} {}^{sanuki}Fu_{D2}^-\right|_{D3} \nearrow \quad \Updownarrow$$

$$_{amana}^{ikatsumi}Mi_{D3}^{\pm} \rightarrow \left|\oint_{Imatachi} {}_{amana}^{ikatsumi}Mi_{D3}^{\pm}\right| \rightarrow {}_{amana}^{ikatsumi}Mi_{D4}^{\pm} \rightarrow \left.\coprod_{Tabane}\coprod_{Tabane}\coprod_{Tabane} {}^{makumi\,karami\,ikatsumi}Mi_{D4}^{\pm ikatsumi}\right|_{D5} \rightarrow$$

$$\left.\coprod_{Tabane} {}^{sanuki}Fu_{D2}^+\right|_{D3} \nearrow$$

$$\|Futohi_{D1}\| \searrow$$

$$\boxed{Ma\text{-}Utsu} \rightarrow \boxed{\underline{Ma\text{-}Utsu}} \rightarrow \boxed{\underline{Ma\text{-}Utsu}} \rightarrow \boxed{\underline{Ma\text{-}Utsu}} \rightarrow \boxed{\underline{Ma\text{-}Utsu}} \rightarrow$$

$$Tokoro_{D3}^{\pm} \rightarrow Tokoro_{D3}^{\pm} \xrightarrow[\oint]{dimension} Tokoro_{D4}^{\pm} \rightarrow Tokoro_{D4}^{\pm} \rightarrow$$

$$_{amana}^{tokoro}sHi_{D\sqrt{-1}}^{-Ma} \rightarrow {}_{amana}^{tokoro}sHi_{D\sqrt{-1}}^{-Ma} \rightarrow {}_{amana}^{tokoro}sHi_{D\sqrt{-1}}^{-Ma} \rightarrow {}_{amana}^{tokoro}sHi_{D\sqrt{-1}}^{-Ma} \rightarrow$$

Arakamichi (3-1) : The Field With One Element - Axiom A-1~A-8