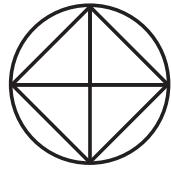


<imaginary Diamond> indicates
<Futomani scheme> and <Axiom K8>



Please refer to
Arakamichi (2-1 & 2), Arakamichi(4-2) & (7) for "Futomani scheme"

$$\nearrow \otimes \oint \left\| kura_{\partial} Ka_{D0}^{\pm} \right\|^{Ka} \div \searrow \quad \left\| kura_{\partial} Ka_{D0}^{\pm} \right\| \rightarrow \quad \oint \left\| kura_{\partial} Ka_{D0}^{\pm} \right\| \rightarrow$$

$$\left\| \tilde{K}a_{D0}^{\pm} \right\|^{Ka} \div \nearrow \rightarrow \quad \oint \tilde{K}a_{D0}^{\pm} \rightarrow \quad \searrow \otimes \tilde{K}a_{D0}^{\pm} \div \nearrow \rightarrow \quad \oint \tilde{K}a_{D0}^{\pm} \div \nearrow \rightarrow$$

$$\nearrow \tau_{D0}^{-Ka} \rightarrow \quad \tau_{D0}^{-Ka} \rightarrow \quad \searrow \otimes \tau_{D0}^{-Ka} \div \nearrow \rightarrow$$

$$\tau_{D0}^{\pm Ka} \div \nearrow \rightarrow \quad \tau_{D0}^{+Ka} \rightarrow \quad \tau_{D0}^{+Ka} \rightarrow \quad \tau_{D0}^{+Ka} \rightarrow$$

$$\tau_{D0}^{\pm Ma} \div \nearrow \rightarrow \quad \tau_{D0}^{-Ma} \rightarrow \quad \tau_{D0}^{-Ma} \rightarrow \quad \tau_{D0}^{-Ma} \rightarrow$$

$$\nearrow \int \tau_{D0}^{+Ma} \rightarrow \quad \tau_{D0}^{+Ma} \rightarrow \quad \nearrow \otimes \tau_{D0}^{+Ma} \div \nearrow \rightarrow$$

$$\left| \tilde{M}a_{D0}^{\pm} \right|_{Ma} \div \nearrow \rightarrow \quad \int \left| \tilde{M}a_{D0}^{\pm} \right| \rightarrow \quad \nearrow \otimes \tilde{M}a_{D0}^{\pm} \div \nearrow \rightarrow \quad \int \tilde{M}a_{D0}^{\pm} \rightarrow$$

$$\rightarrow \nearrow \otimes \int \left| kura_{\partial} M a_{D0}^{\pm} \right|_{Ma} \div \nearrow \rightarrow \quad kura_{\partial} M a_{D0}^{\pm} \rightarrow \quad \int kura_{\partial} M a_{D0}^{\pm} \rightarrow \quad \int kura_{\partial} M a_{D\sqrt{-1}}^{\pm} \rightarrow \quad \int kura_{\partial} M a_{D\sqrt{-1}}^{\pm} \rightarrow \quad \rightarrow \nearrow \otimes \left| Futohi \right|_{D1} \rightarrow \quad \left| Futohi \right|_{D1} \rightarrow$$

Axiom K-8 Yata

K-8-1, Static Limit

K-8-2, Static Saturation

K-8-3, Static Stability

K-8-4, Static Spontaneous breaking Collapse

K-8-5, Static Octant or Octet Rule

K-8-6, Static Octet Scheme (Static Scheme are expressed as "E 8 = small-Hi=sHi")

K-8-7, Transition from Latent-Phenomenon to Phenomenon

K-8-8, Phenomenon generation Field

$$\nearrow \otimes \left\| Amahi_{D\sqrt{-1}} \right\|^{Ka} \rightarrow \quad \oint \left\| Amahi_{D\sqrt{-1}} \right\|^{Ka} \xrightarrow{\oint} \quad \left\| Amahi_{D\sqrt{-1}} \right\| \xrightarrow{\oint} \quad Amahi_{D\sqrt{-1}}$$

$$\Downarrow$$

$$\left| kamuna_{D\sqrt{-1}} \right| \rightarrow \quad \oint \left| kamuna_{D\sqrt{-1}} \right| \rightarrow \quad \left| kamuna_{D1} \right| \rightarrow \quad kamuna_{D1}$$

$$\Downarrow$$

$$kamuna_{D\sqrt{-1}} sHi_{D\sqrt{-1}}^{-Ka} \rightarrow \quad kamuna_{D\sqrt{-1}} sHi_{D\sqrt{-1}}^{-Ka} \rightarrow \quad -Amahayami$$

$$\Downarrow$$

$$\boxed{kamuutsushi} \xrightarrow{\text{dimension}} \oint \quad Toki_{D1}^{\pm} \equiv \pm \text{Time}$$

$$\Downarrow$$

$$Ka-Utsu$$

$$\left\langle \left(\circ Ma \right) \left(\circ Ka \right) \right\rangle^{Ur-Form} \rightarrow \quad \otimes \left\langle sHi_{D\sqrt{-1}}^{-Ma} \left| sHi_{D\sqrt{-1}}^{+Ka} \right. \right\rangle \xrightarrow{\oint \text{dimension}} \left\langle \left\langle sHi_{D\sqrt{-1}}^{-Ma} \left| sHi_{D\sqrt{-1}}^{+Ka} \right. \right\rangle \right\rangle_{D1}^{\odot} \rightarrow \quad Hi_{D1}^{\pm} \equiv \pm 1$$

$$\Downarrow$$

$$Ma-Utsu$$

$$\nearrow \otimes \int \tau_{D0}^{-Ma} \rightarrow \div \nearrow \rightarrow \quad tokoro_{amana} sHi_{D\sqrt{-1}}^{-Ma} \rightarrow \quad \boxed{Amautsushi} \xrightarrow{\text{dimension}} \quad Tokoro_{D1}^{\pm} \equiv \pm \text{Space}$$

$$\Downarrow$$

$$amana_{D\sqrt{-1}} \rightarrow \quad tokoro_{amana} sHi_{D\sqrt{-1}}^{+Ma} \rightarrow \quad +Amahayami$$

$$\Downarrow$$

$$amana_{D1} \rightarrow \quad amana_{D1}$$

$$\Downarrow$$

$$\left| Futohi \right|_{D1} \rightarrow \quad \left| Futohi \right|_{D1}$$

Arakamichi (2-1) : The Field With One Element -Axiom K-8 Yata

"Static Octet Rule" as a condition necessary for Transition

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