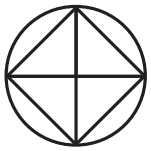
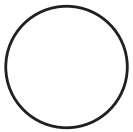
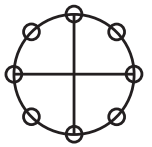


Axiom K and Futomani



Mikumari

Postulate 0-1	*Arakamich*	*Field With One Element*
Postulate 0-2	*Ame , Mari , Tama*	*Poincaré conjecture*
Postulate 0-3	*All basis on Intuition*	*Similarity Scheme Theory*
Postulate 0-4	*3 Basic Schemes*	*Kamu Rozetta Stone*



Axiom A and Katakamuna

Axiom K	*Kamu*	*Simbol*	*Operator*	*Person*
Axiom K-1	*Magatama*	$\frac{+}{-}\ominus$	*Ur-Form*	*Y.Nanbu*
Axiom K-2	*Mawari*	$\frac{\circlearrowleft}{\circlearrowright}$	*Spinor*	*P.Dirac*
Axiom K-3	*Mukahi*	$\leftrightarrow$ $\searrow$ $\updownarrow$ $\nearrow$	*Matrix*	*H.Yan*
Axiom K-4	*Nagi Nami*	$\frac{\partial}{\oint}$	$\frac{\textit{differential}}{\textit{Integral}}$	$\frac{\textit{G.Leibniz}}{\textit{I.Newton}}$
Axiom K-5	*Tokotachi*	T_G	*Galois Group*	*S.Tomonaga*
Axiom K-6	*Ometaguhi*	$\div$	*Pauli Matrix*	*W.Pauli*
Axiom K-7	*Futomani*	$\langle Ma \mid Ka \rangle$	*Complex Number*	*L.Riemann*
Axiom K-8	*Yata*	$\underset{Static}{\overset{\propto}{Limit}}$	$\underset{Static}{\overset{Lie}{E8}}$	*S.Lie*

Axiom A	*Ama*	*Simbol*	*Operator*	*Person*
Axiom A-1	*Yata →*	$\underset{Dynamic}{\overset{\propto}{Limit}}$ $U(1)$	*Ama-Octant*	
Axiom A-2	*Soko Sogi →*	∂ $\int$	$\frac{\textit{differential}}{\textit{Integral}}$	$\frac{\textit{G.Leibniz}}{\textit{I.Newton}}$
Axiom A-3	*Toyo →*	$\div$ $SU(2)$	*Pauli Matrix*	*W.Pauli*
Axiom A-4	*Tabane →*	$\underset{Tabane}{\amalg}$	*ζ function*	*L.Riemann*
Axiom A-5	*Matomari →*	$SU(3)$	*covering projection*	*W.Haisenberg*
Axiom A-6	*Imatachi →*	*Entropy*	*Information*	*L.Boltzmann*
Axiom A-7	*Oho →*	$\Updownarrow$	*forgetful functor*	
Axiom A-8	*Kamunakanemichi →*	$AxiomA \simeq AxiomK$	$\begin{matrix}AxiomA \\ \Updownarrow \\ AxiomK\end{matrix}$	

Arakamichi (4-2)：The Field With One Element - Overview "K & A" Axiom Systems