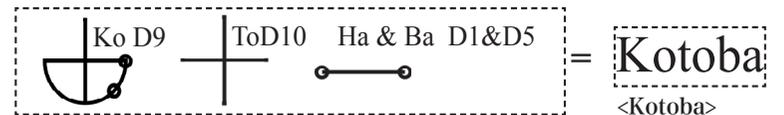


$$Ko_{D9}^{\pm} \quad \text{monodromy} \quad \rightarrow \quad (\text{mod } 10^n)$$

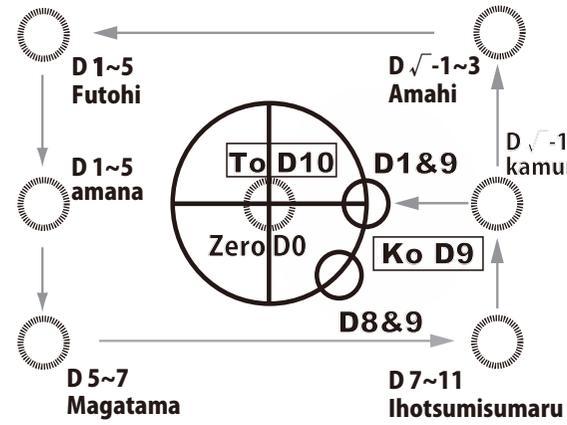
$$\text{Dimension } 9 \text{ \& } 10 \quad \rightarrow \quad \text{Decimal system}$$

$$Ka +_{D10}^{\pm} \quad Ma \quad 1^{\circ} \cong 11 \quad \rightarrow \quad 2^{\circ} \cong 12$$



<Kotoba>
1.word
2.language
3.speech

<Koto>
1.thing
2.matter
3.fact
4.reason
5.circumstance
6.business



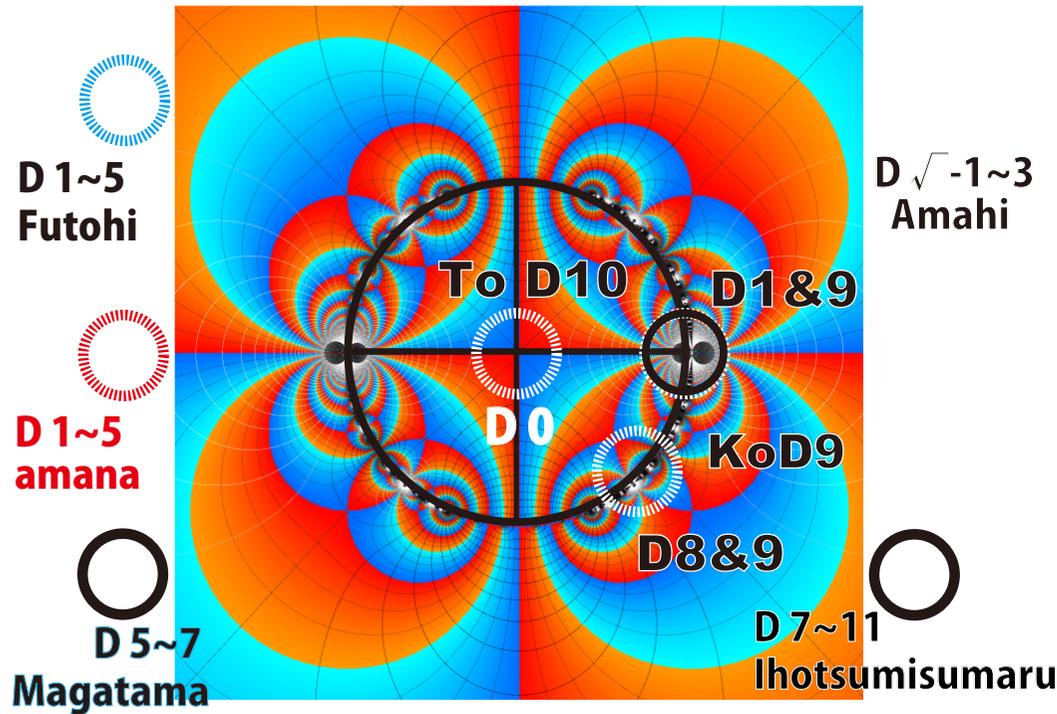
$$0 = Wa = D \text{ Zero}$$

$$sHi = D\sqrt{-1}$$

Ur Beginning quantity

0
 $Wa \equiv \pm 0$
 Kata & Ma
 Ma_{D0}^{\pm}
 Axiom K

small Hi
 $\sqrt{-1}$
 $sHi \equiv \pm \sqrt{-1}$
 mari or τ
 $sHi_{D\sqrt{-1}}^{\pm}$
 Axiom K



$$D8 = Ya$$

$$D9 = Ko$$

$$D10 = To$$

$$1^{\circ} = Hi^{\circ} \cong D11$$

$$2^{\circ} = Fu^{\circ} \cong D12$$

Collapse process
 Inochi
 $Ya \equiv \pm 8$
 Mono
 Ya_{D8}^{\pm}
 Axiom A

Reduction process 1
 ama
 $Ko \equiv \pm 9$
 yomikaeru
 Ko_{D9}^{\pm}
 Axiom K & A

Reduction to 0 and 1
 ama & chikaramusukura
 $To \equiv \pm 10$
 ama
 $Ka +_{D10}^{\pm}$
 Ma
 Axiom K & A

pre-photon
 \tilde{p}
 $Hi \equiv \pm 1$
 Hikari
 Hi_{D1}^{\pm}
 Axiom A
 background entropy

pre-electron
 \tilde{e}
 $Fu \equiv \pm 2$
 awa_sanuki
 Fu_{D2}^{\pm}
 Axiom A
 Stackeditems entoropy

fig ; Background image is
 Graph of the integral inverse
 trigonometric function of real and
 complex variables
http://math-functions-1.watson.jp/sub1_spec_040.html#section010
 and
 Complex variable graph of
 automorphic function of Schottky
 group with limiting set on unit circle
http://math-functions-1.watson.jp/sub1_spec_120.html#section040

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Arakamichi (7) - The Field With One Element -Kamu Dimension 9,10 & Kotoba