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
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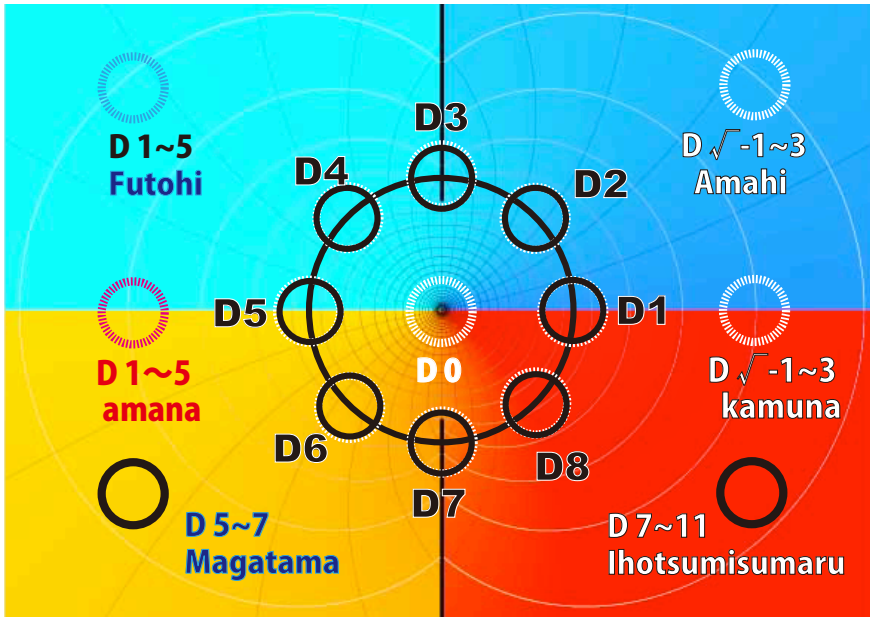
$$Magatama \equiv \begin{bmatrix} Itsunotama & \downarrow 1 \\ Hijiritama & \downarrow 2 \\ Iwanetama & \downarrow 3 \\ Eminotama & \downarrow 4 \\ Uzumetama & \downarrow 5 \\ Narimatama & \downarrow 6 \\ Kusisachitama & 7 \uparrow \end{bmatrix}_{D5\sim7}$$



$$Ihotsumisumaru \equiv \begin{bmatrix} Hohodemitama & \downarrow 1 \\ Kusinutama & \downarrow 2 \\ Isonigitama & \downarrow 3 \\ Makuraharatama & \downarrow 4 \\ Totatetama & \downarrow 5 \\ Hikonetama & \downarrow 6 \\ Kusihikotama & \downarrow 7 \\ Haruhitama & \downarrow 8 \\ Sachihayatama & \downarrow 9 \\ Amatsunagitama & \downarrow 10 \\ Amatusikitama & 11 \uparrow \end{bmatrix}_{D7\sim11}$$

D 0

UrBeginning
0
$Wa \equiv \pm 0$
Ur Form
$Ma^{\pm}_{D0}$
Axiom K

→ *D √-1*

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

→ *D 1*

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

→ *D 2*

pre-electron
$\tilde{e}$
$Fu \equiv \pm 2$
awa & sanuki
$Fu^{\pm}_{D2}$
Axiom A

→ *D 3*

triple-quantum
$\tilde{m}$
$Mi \equiv \pm 3$
Mitsugo
$Mi^{\pm}_{D3}$
Axiom A

→ *D 4*

Planck constant
$\hbar$
$Yo \equiv \pm 4$
Mokoro
$Yo^{\pm}_{D4}$
Axiom A

→

→ *D 5*

Nucleon
Amana
$Yi \equiv \pm 5$
Prototype
$Yi^{\pm}_{D5}$
Axiom A

→ *D 6*

Atomic Bio-system
Biological Crystal
$Mu \equiv \pm 6$
Mono
$Mu^{\pm}_{D6}$
Axiom A

→ *D 7*

Whole things
Inochi
$Na \equiv \pm 7$
Mono
$Na^{\pm}_{D7}$
Axiom A

→ *D 8*

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

→ *D 5~7*

Magatama
Kagesati
Nanatsuyogi
Mono
$Nanayo_{D7}$
Axiom K & A

→ *D 7~11*

Ihotsunomisumaru
Okage
Circulatory systems
Decimal
$^{Ka}_{Ma}Ihotsu_{D11}$
Axiom K & A

→

Arakamichi (6) : The Field With One Element -Kamu Dimension 0~11

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