Axiom K-4.Mukahi

Multiplication , Addition and Tensor as "dissolution operation in physical properties of Mukahi Dyad ".
Mukahi creates Ka-Ma closslinking system.
This is similar to Feynman's Remote interaction.

Kamu Dyad

$$\begin{pmatrix} Ma^- & Ma^{\mp} & Ma^+ \end{pmatrix} \odot \begin{pmatrix} Ka^+ \\ Ka^{\pm} \\ Ka^- \end{pmatrix} \quad maximal\ torus$$

Crosslinking system ≅ Horamichi System

$$\circlearrowleft Ka \Rightarrow MaKa_{Dyad} = \quad Ma^{\pm} \otimes Ka^{\mp} = \quad \begin{pmatrix} Ma^+Ka^- & Ma^+Ka^{\mp} & Ma^+Ka^+ \\ Ma^{\pm}Ka^- & Ma^{\pm}Ka^{\mp} & Ma^{\pm}Ka^+ \\ Ma^-Ka^- & Ma^-Ka^{\mp} & Ma^-Ka^+ \end{pmatrix} = \quad \sum_{i=\pm}^{i=\mp} Ma_i Ka_j$$

multiplication *tensor* *addition*

Dyad *Dyad* *Dyad* *Dyad*

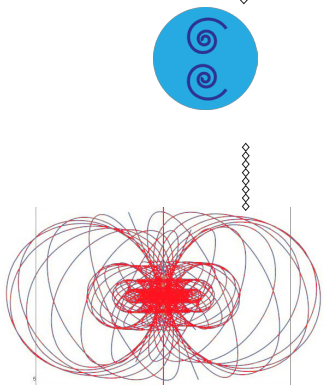


fig. Hopf fibration by Niles Johnson Topologist
https://math.stackexchange.com/questions/1525521/what-software-can-draw-pictures-like-this
I would like to appreciate that the image of the conjugate of Mawari and Meguri of Kamu Axiom K-2 is superbly imaged.Furthermore, I feel that visualizing the Crosslinking system is also great.

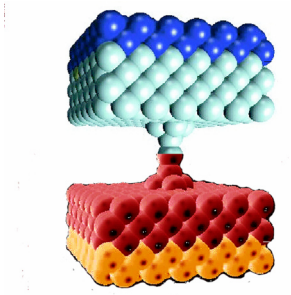


fig. .Crosslinking system=Horamichi System and Green's function method by Hisashi Kondo 2011-07-07;
https://azuma.nims.go.jp/doc/ascot_v420/html/node7.html
Such a system is considered to be divided into the following three parts: (a) upper <Ka> (b) compatible polymerization parts sandwiched above and below, and (c) lower <Ma>.

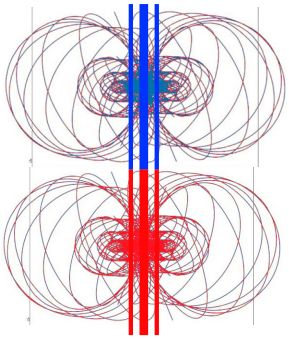


fig.Some of the linked and nested Villarceau circles on nested tori in the Hopf fibration, in a cross-eyed stereo pair.
https://www.researchgate.net/figure/Some-of-the-linked-and-nested-Villarceau-circles-on-nested-tori-in-the-Hopf-fibration-in_fig6_332779487

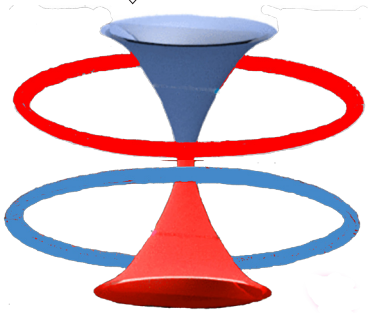


fig.uploaded by Gareth P Alexander
https://www.researchgate.net/figure/Umbilic-lines-in-the-Hopf-fibration-Top-Umbilic-lines-given-as-isosurfaces-of-D-for-a_fig7_280630757
I processed the work of P Alexander according to "KaMa Crosslinking system".

Mukahi and Green function

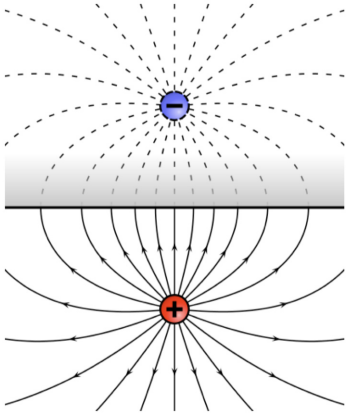
1,Ka-Ma Crosslinking System and Propagator

2,Feynman remote interaction and Horamichi

3,Feynman Propagator and Tachon

3,Feynman Propagator and Amahayami

(Is the seemingly fancy Green function likely to have a principle in the topological monster structure?)



(Remote Crosslinking system is Horamichi)

fig.Green's functions for PDEs
10.4.1 Green's function for the Laplace's equation on the half–space Figure 16.
http://www.damtp.cam.ac.uk/user/dbs26/1BMethods/GreensPDE.pdf
It is an illustration of "Feynman Remote Interaction" and is also a visualization of the Crosslinking system.
It is an illustration of "Feynman remote interaction" and is also a visualization of the Crosslinking system.
As shown in the transition diagram, <Ka> and <Ma> expand far apart as they transition.
However, even if the end of the universe is separated, it is linked by the crosslinking system.

Arakamichi (1-6) : The Field with One Element : Dyad format of Mukahi