K.I.DIAGRAM

Connection with the first layer membrane and the fourth layer membrane by IKOSOLID

Part 1

Unification of the gravity and the electromagnetic willpower by the graviton "Repulsive Force Element and Gravitation Element"

- **The occurrence of the repulsive force teleportation —— Part 1**
- **The birth of the new electricity and the electric wave of repulsive force element e + and gravitation element e - —— Part 2**

October, 2012

Koei Endo

Ikuyo Endo

Masayo Endo

Purpose of this paper

The purpose of this paper is to show result of the connection of the first layer membrane of multi-layer, the multidimensional space by IKOSOLID and the fourth layer membrane. With the result, we show that a level of the practical use already includes this study.

Practical use result：practical use of **the repulsive force** and **new electricity, electric wave.** A principle of the practical use is shown by an experiment and a theory in this paper.

About the multidimensional physics, the connection between Elementary Particles and ELASTIC MEMBRANEs in the paper of Dr. Alexander Egoyan has a big influence on this paper. His next words that are in conclusion of his latest paper “THE CONCEPTUAL BASIS FOR MULTIDIMENSIONAL PHYSICS” are in particular a big opportunity of this paper. *In this physics all objects - elementary particles and elastic membranes may have different number of dimensions.*

Table of contents

A preface and abstract

1 , Multilayered space of IKOSOLID

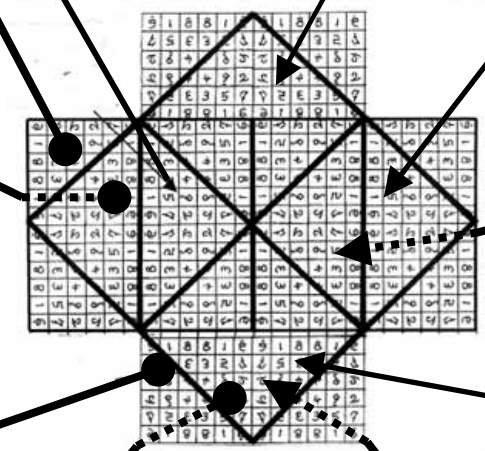
Connection of the first layer membrane and the fourth layer membrane. Junction of e- on the first layer membrane and e+ on the fourth layer membrane

e-
low velocity of light, mass (Male, **opened string** = **gravitation element**) on the first layer membrane

IKOSOLID multi-layer space which intercrosses with 90 degrees phase

Two layers of upper section

Two layers of lower section



The first layer membrane
The front of quantum space.
Place of the three-dimensional world gravity. Velocity of light screen of the non-mass
The biggest function of the first layer membrane: Single laterality of Moebius strip

e-‘
Mirror countenance of e-
By an accelerator and nuclear fission, it appears on the first layer membrane.
Pair creation and pair annihilation in the first layer membrane between e-‘ and e-.
Low velocity of light, mass (Male, **opened string** = **gravitation element**) on the second layer membrane

The second layer membrane
The back of the quantum space. Gravitational place of the mirror surface of the first layer. Velocity of light screen of the non-mass
It exists as a mirror surface in the three-dimensional world

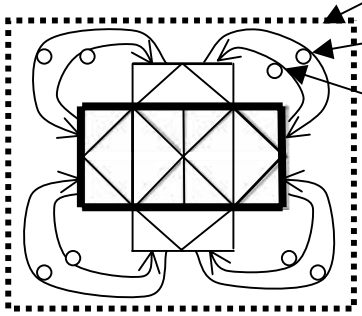
e+’
Mirror countenance of e+
Super velocity of light.
The other mass (Female, **closed string** = **repulsive force element**) on the third layer membrane

The third layer membrane
The back of the other space
Gravitational place of the mirror surface of the fourth layer.
Super velocity of light screen of the non-mass

e+
Supervelocity of light on the fourth layer membrane. The other mass (Female, **closed string** = **repulsive force element**)
It can appear on the first layer membrane only after it uses the function of IKOSOLID. It exists at velocity of light (the speed same as the first layer membrane) or low velocity of light (the speed same as e-) on the first layer membrane.
It gives influence of the other space mass to the first layer membrane and mass elementary particle. At the time of low velocity of light, it coexists with e- on the first layer membrane, and There is not pair annihilation. It constitutes a new electric field with e-.

The fourth layer membrane
The front of other space.
Place of the other space membrane gravity where **we can come into contact for the first time to use the function of IKOSOLID**
Super velocity of light screen of the non-mass

2, 90 degrees phase connection of the first layer membrane of the multilayered space of IKOSOLID and the fourth layer membrane



The four dimensions world

The 180 degree crinkle
The connection of Moebius Strip

The 180 degree crinkle
The connection of Moebius Strip

To connect between the upper section and lower Section of IKOSOLID, it has four binding-sites. The four joining is joining by the point-symmetry. That is, it is a connection between the table and the back.
The point-symmetry connection is the connection of Moebius strip.
In the three-dimensional world, it makes Moebius Strip generate the PARADOX of Single Laterality.

2, Relations of structure, the function of IKOSOLID and IKOSOLID multi-layer space

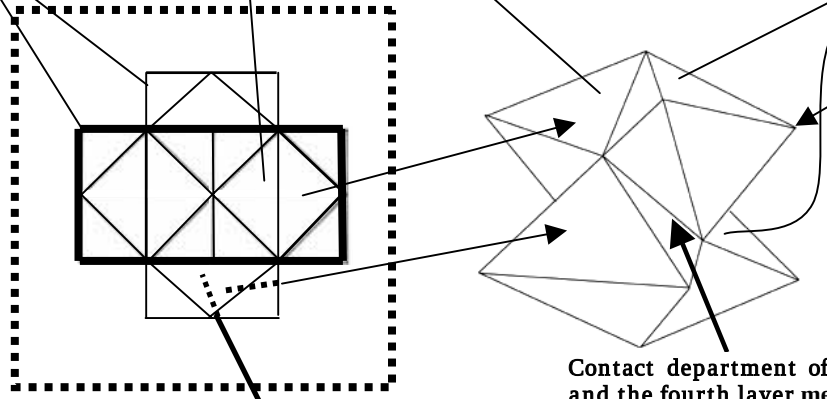
（Detailed reference：2011 Koei Endo Ikuyo Endo K.I.DIAGRAM The Functional Model of Multiple Universe IKOSOLID）

The first layer membrane. The front of upper section. A place of the existence of the elementary particle; a gravitational place of the three-dimensional space.

The upper and the lower sections are IKOSOLID multi-layer space of the 90 degrees phase

The upper and lower sections are IKOSOLID structure of the 90 degrees phase

It has at least 16 pieces of 1/n squares In a symmetry state and endless circulation to the outer layer.



Point function of the tip

Speed conversion：Super velocity of light, velocity of light, low velocity of light

Compression and decompression of the mass：e- Mass (male, opened string = gravitation element) , e+ The other mass (female, closed string = repulsive force element)

Contact department of the first layer membrane and the fourth layer membrane

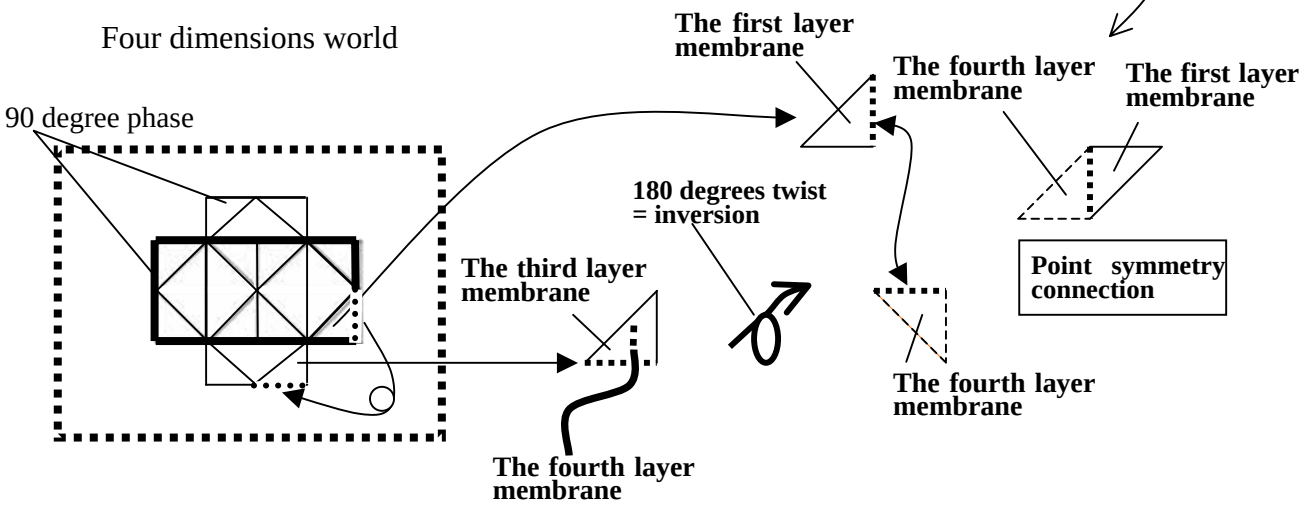
The fourth layer membrane. The back of the lower section. The front of other space. A place of the existence of antiparticle e+ which does not become Pair Annihilation. **This fourth layer membrane connects with the first layer membrane by IKOSOLID for the first time.**

By the single laterality of Moebius strip of the three-dimensional function, the first layer membrane of the IKOSOLID multi-layer space becomes the upper section outer layer of IKOSOLID and the fourth layer becomes the outer layer of the lower section of IKOSOLID .

The three-dimensional world has a law of the single laterality of Moebius strip. In the front and back, only one side becomes the IKOSOLID outer layer by this law.

Four dimensions world

90 degree phase



The text

A, Velocity of light of super velocity of light e+

” The speed same as the first layer membrane”

Change in quality of the gravitational place**:** **Outbreak of the repulsive force** (outer layer order, binary change in quality of the first layer membrane)

Electromagnetic change in quality**:** **The use of repulsive force, the repulsive force teleportation**

“low velocity of light e- steps over velocity of light e+”

A－1, Velocity of light of super velocity of light e+

” The speed same as the first layer membrane”

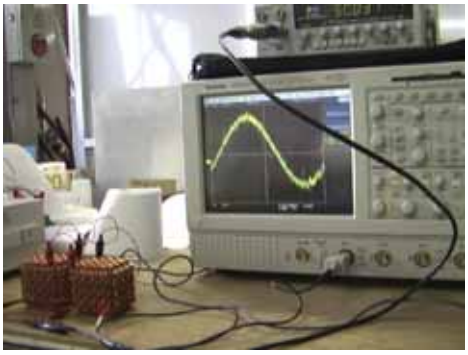
A－1－1　We watch e+ which became velocity of light to an oscilloscope.

"The stationary state shows the velocity of light"

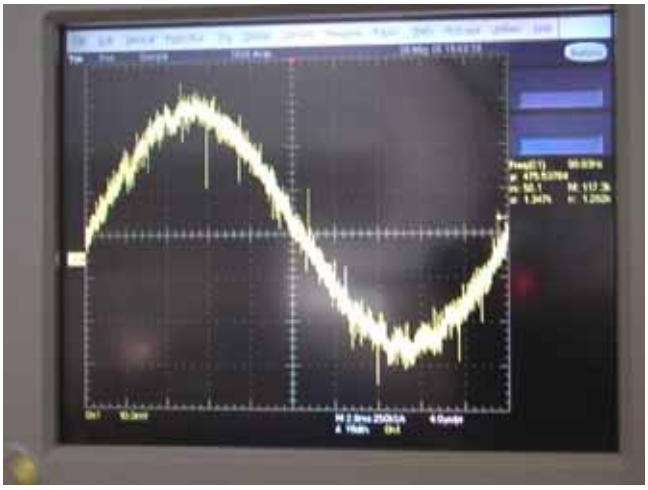
Sine wave measurement with the oscilloscope by IKOSOLID Extract Unification of the Electromagnetic Willpower and Gravity of Four-Power of the Space : Proof by ①～⑭ for Digest

②－1 Electron and the positron occurrence in the conductor (the line) by IKOSOLID which doesn't pair annihilation ･･･ Data B－9

Only the signature wave (the positron) flow through the general time from the right to the left and continue, The cosine wave (electronic) shines faintly sometimes in the blink-of-an-eye suddenness. At the time of the excitation state, the signature wave (the positron) stops. Sometimes, the blink-of-an-eye cosine wave (electronic) does to do the upper and lower becoming of to be symmetrical and appears. The valuable image to have stopped and for the signature wave (the positron) and the cosine wave (electronic) of the opposite vector to have appeared each other in the same screen of the oscilloscopeAfter experimentally on this excitation state, it advances towards material J-1 " the corrugation of the joining of the full semi- turning-over connection between the signature wave (the positron) and the cosine wave (electronic) ". It results in material J-2 " the formation and the success which is corrugated in the joining of the full turning-over connection between the signature wave (the positron) and the cosine wave (electronic) " to inherit.

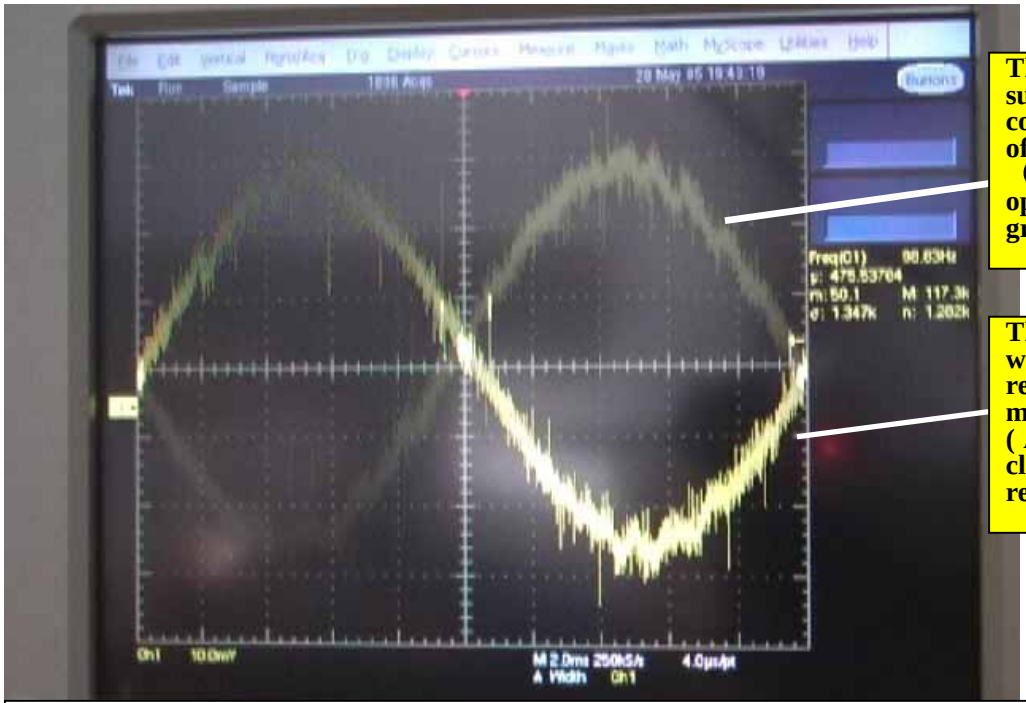


The measurement condition: Left IKOSOLID IKOS-O-UNO(The naked figure)& Right IKOSOLID IKOS-O-UNA（The naked figure）
The oscilloscope The probe connection（Z=１MΩ）
AC10mV ５０Hz ５０ΩThe coaxial cable impressing



The stationary signature wave (the positron) at the time of the excitation state = the supervelocity of light positron to have made speed of light

Definition In the three-dimensional world, the speed of light can be seen in the resting state. The low speed of light can be seen in the fluid condition.、The supervelocity of light is invisibility.。



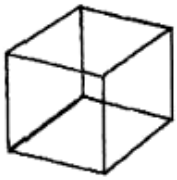
The sometimes regularly suddenly emerging cosine wave＝low speed of light e－（The mass = male, opened string = gravitation element）

The signature wave which was made a resting state＝e+ to have made speed of light (Another mass = female, closed string = repulsion force element)

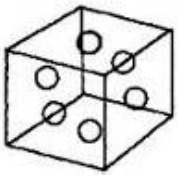
The bright signature wave that the time of the excitation state stopped (The positron)and Exactly, doing the upper and lower symmetrical, the cosine wave (electronic) appeared dimly.. This is a blink-of-an-eye image. The valuable image. the living-together image of electron, the positron and the electron witthout pair annihilation. May 28th of 2005 of measurement C:１９：３５：００ The trigger mode：Width In the screen
The sine wave .The stop (Excitation state continuation 1) The screen photograph continuation (The 5 frame photography per second) 15 sheets of image

A－2　Basic principle

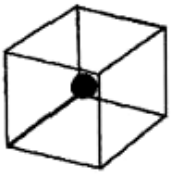
A-1－2－1　Relations of the tips (10 tips) of IKOSOLID and six aspects of three-dimensional space



m= crystal cube (cube)



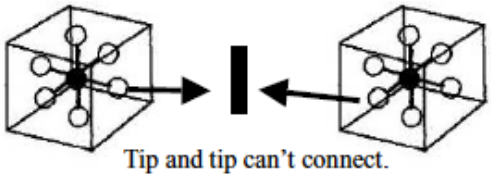
Field of Torus T^2(=bit)
○ : six faces



Field of Klein's bottle(=qubit)
● : one

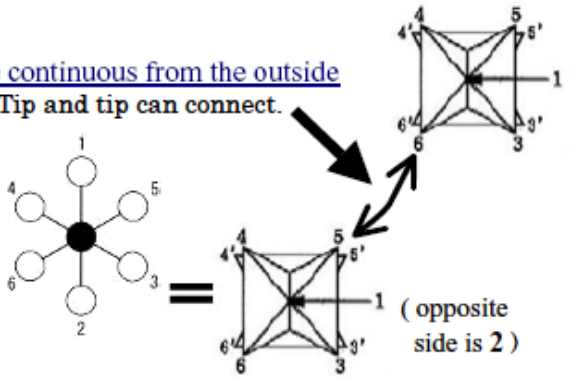
"Point-connections" have a metric embedded in them:

From the inside the metric has a discrete character



Tip and tip can't connect.

It will be continuous from the outside
Tip and tip can connect.

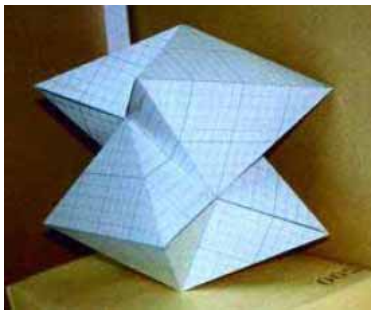


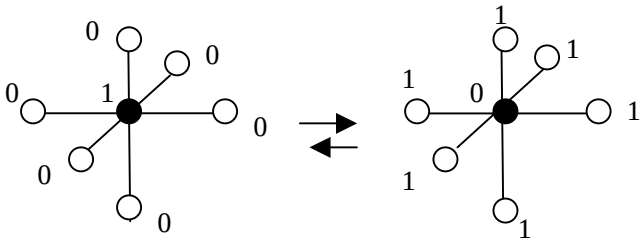
Connection of the field of Klein's bottle (=qubit) ● and the field of Torus
T^2(=bit) ○
Septimal notation of "1:6"

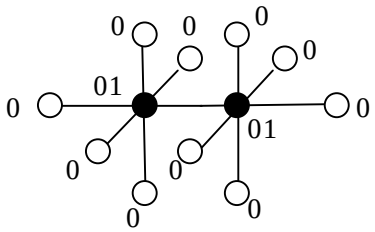
The six faces of the cube (m) become 6 dots. Dot has no area and volum.

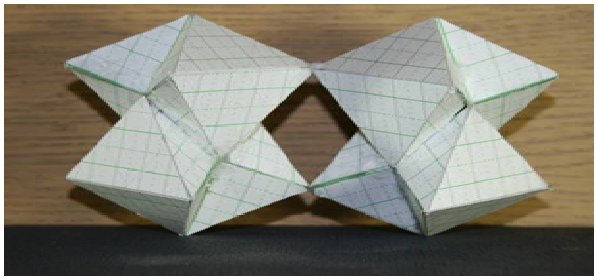
A－2－2　The tips of IKOSOLID

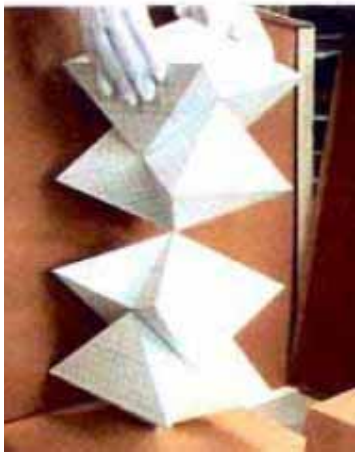
The point of tact connection with the binary system

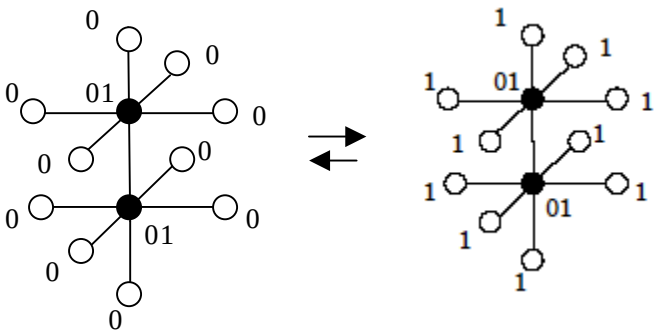




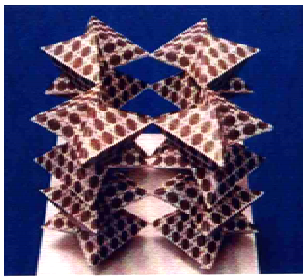


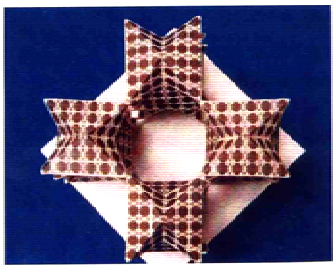




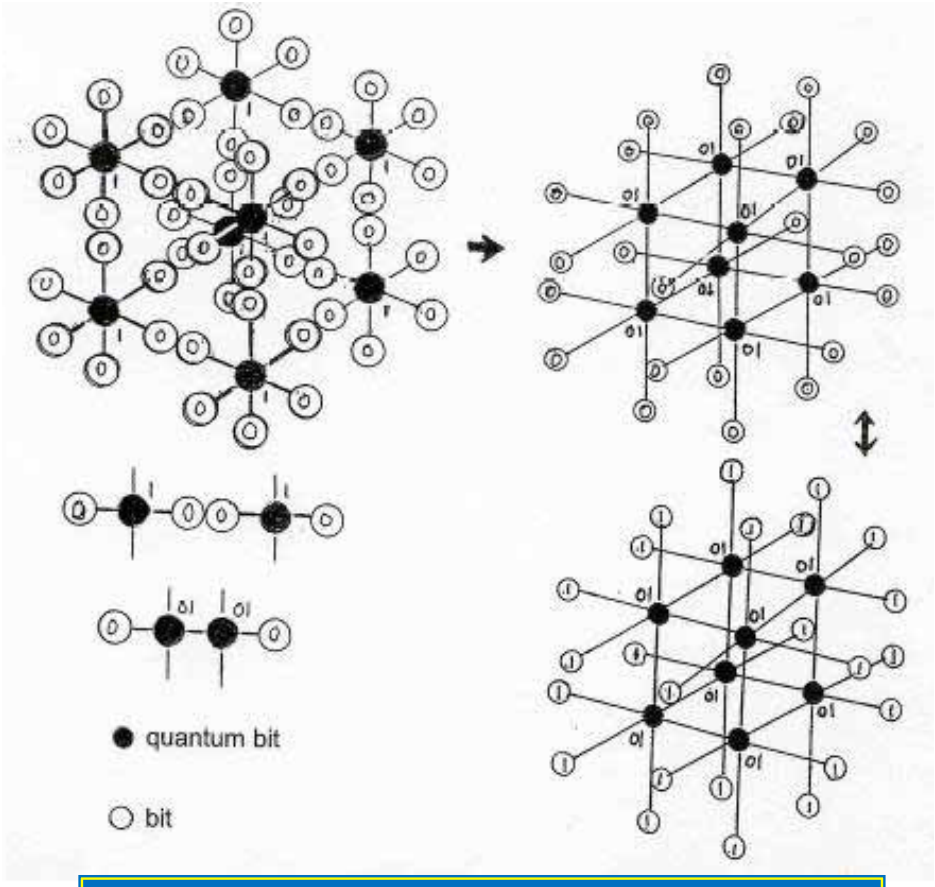


A－2－3　IKOSOLID complex "X"=X consisting of eight IKOSOLIDs





X of 1:6 Septimalnotation IKOSOLID X^3
＝Eight IKOSOLID complexes
The art name is called REAL CUBE.



Graviton = Repulsive force element and Gravitation element

In this paper, we divide graviton into two.
Repulsive force element Super velocity of light ,velocity of light and low velocity of light e+, another mass (a female, **closed string)**
Gravitation element Low velocity of light e- mass (a male, **opened string)**

Occurrence of Repulsion
0 or 1 is a connection bit with the outside.The inner point of tact 01 is Cubitt. When supervelocity of light e + makes speed of light and is stored in the position (the binary reserved seat) of this 01（Cubitt） of the 1st layer membrane, the seat taking game starts. 01 of the binary system = low speed of light e - transfer a seat to speed of light e + by Pauli's exclusion-principle. At this time, 01 = low speed of light e - stride speed of light e +.**This power to stride becomes " repulsion ".**

Gravity
" repulsion & gravitation "

repulsion：When velocity of light e+ (the speed same as the first layer membrane) takes a binary reserved seat on velocity of light screen that is the first layer membrane (non-mass.) which is a three-dimensional gravitational place) **, a gap of the speed of low velocity of light e- and velocity of light e+ calls exclusion principle of Pauli, and causes the repulsive force.**

Gravitation：When low velocity of light e- takes a binary vacant seat on velocity of light screen that is the first layer membrane (non-mass.) which is a three-dimensional gravitational place, **a gap of the speed of the velocity of light of the first layer membrane and the low velocity of light of e- produces a skewness of the velocity of light screen, and causes the gravitation.**

A－2－4　1:6 Septimalnotation IKOSOLID X^3

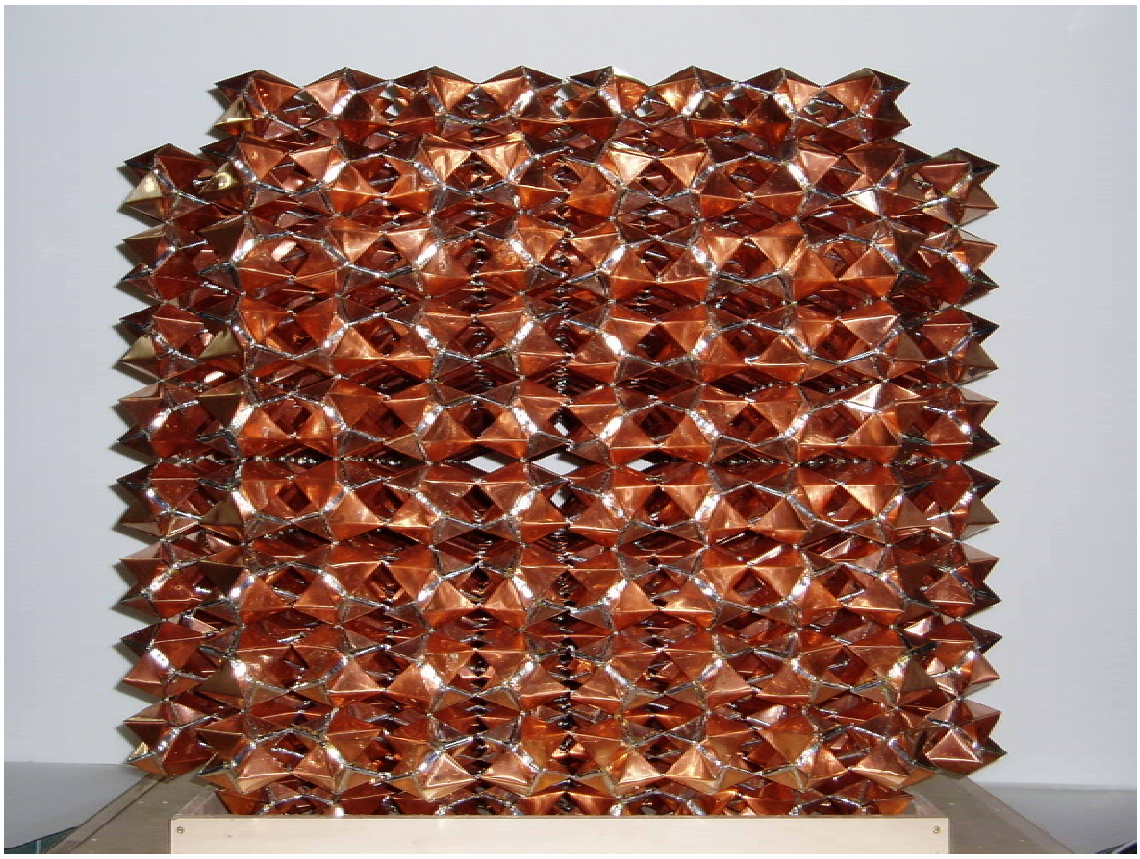
Structure theorem of 1:6 Septimalnotation IKOSOLID X^3　**X=Eight IKOSOLID complexes**

$8(X-1)^3+24(X-1)^2$＝The IKOSORID total number of 1:6 Septimalnotation IKOSOLID X^3

$8(X-1)^3$＝The IKOSORID total number which corresponds to a pure cubit= Kleine bottle

$24(X-1)^2$＝The IKOSORID total number which corresponds to a connection bit

A－2－5　Tips of 1:6 Septimalnotation IKOSOLID X^3



1:6 Septimalnotation IKOSOLID 5^3

$8(X-1)^3+24\ (X-1)^2=$The IKOSORID total number of 1:6 Septimalnotation IKOSOLID X^3 $8(5-1)^3+24\ (5-1)^2=896$

$8(X-1)^3=$The IKOSORID total number which corresponds to a pure cubit= Kleine bottle

$8(5-1)^3=512$

$24\ (X-1)^2=$The IKOSORID total number which corresponds to a connection bit

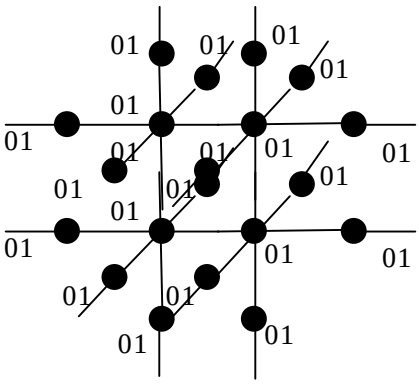
$24\ (5-1)^2=384$

A－2－6　The role of the tip point of tact of IKOSOLID which corresponds to pure Cubit and of the tip point of tact of IKOSOLID which corresponds to the connection bit

All the tip points of contact of 512 $\{=8(5-1)^3\}$ IKOSORID are pure cubits. When velocity of light e+ takes seat in these 01 originally binary reserved seats, Repulsive Force Teleportation by the repulsive force occurs. Low velocity of light e- steps over velocity of light e+ by exclusion principle of Pauli greatly. Low velocity of light e- that stepped over lands in the binary vacant seat in IKOSORID corresponding to a connection bit. Connection bit applicable IKOSORID 384 have the role of an entrance and the exit of the repulsive force teleportation of low velocity of light e-.

In other words, IKOSOLID 512 corresponding to a pure cubit originally play a role as " Kleine bottle" which cannot exist in the three-dimensional world. The object of Kleine bottle is the first layer membrane and the fourth layer membrane. By the function of this Kleine bottle , super velocity of light e+ of the fourth layer membrane appears itself on the first layer membrane as velocity of light e+.The appearing place becomes the reserved seat of binary scale cubit 01 of low velocity of light e- on the first layer membrane. For this article theory, we illustrated by the binary scale, but IKOSORID oneself is Septimalnotation.

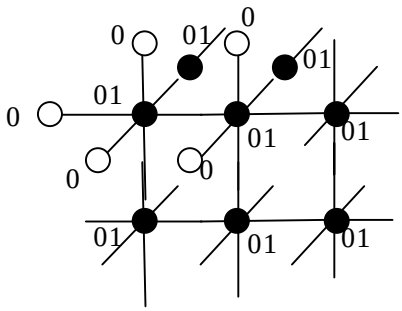
512 of IKOSORID total number which corresponds to a pure cubit= Kleine bottle



512 IKOSOLID of the pure cubit has seven 01 cubit points each. Four IKOSOLID shows the structure that overlapped in the left-hand figure

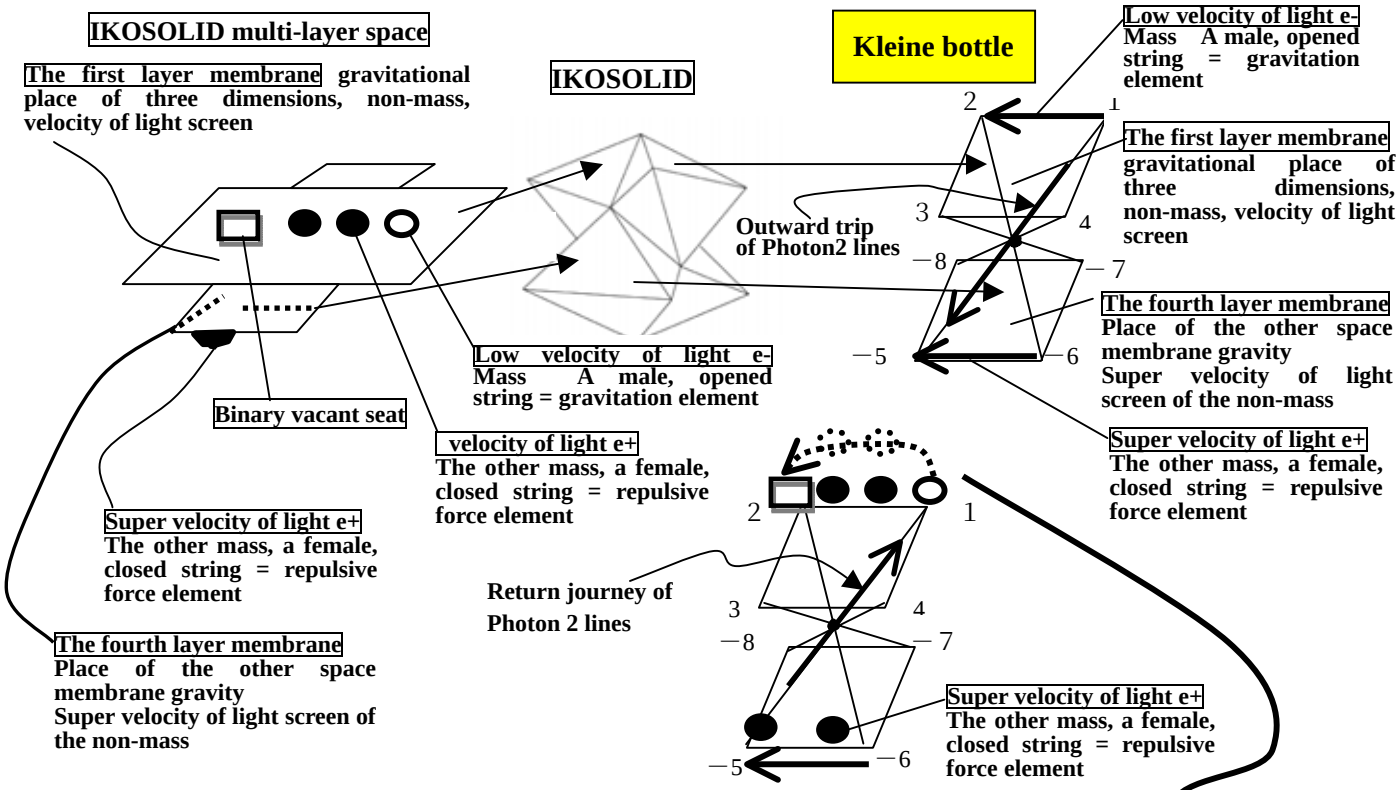
Super velocity of light e+ on the fourth layer membrane becomes velocity of light e+ on the first layer membrane and takes seat at these 01 cubits point (cubit reserved seat). Then low velocity of light e- on 01 cubits point (cubit reserved seat) is excluded by exclusion principle of Pauli. It is excluded by a gap of the speed with velocity of light of e+ and the low velocity of light of e-.This exclusion principle causes the repulsive force. At the same time velocity of light e+ oneself is a repulsive force element. On the other hand, low velocity of light e- oneself is a gravitation element. In this paper, we share a graviton to a repulsive force element and a gravitation element.

384 of the IKOSORID total number which corresponds to a connection bit

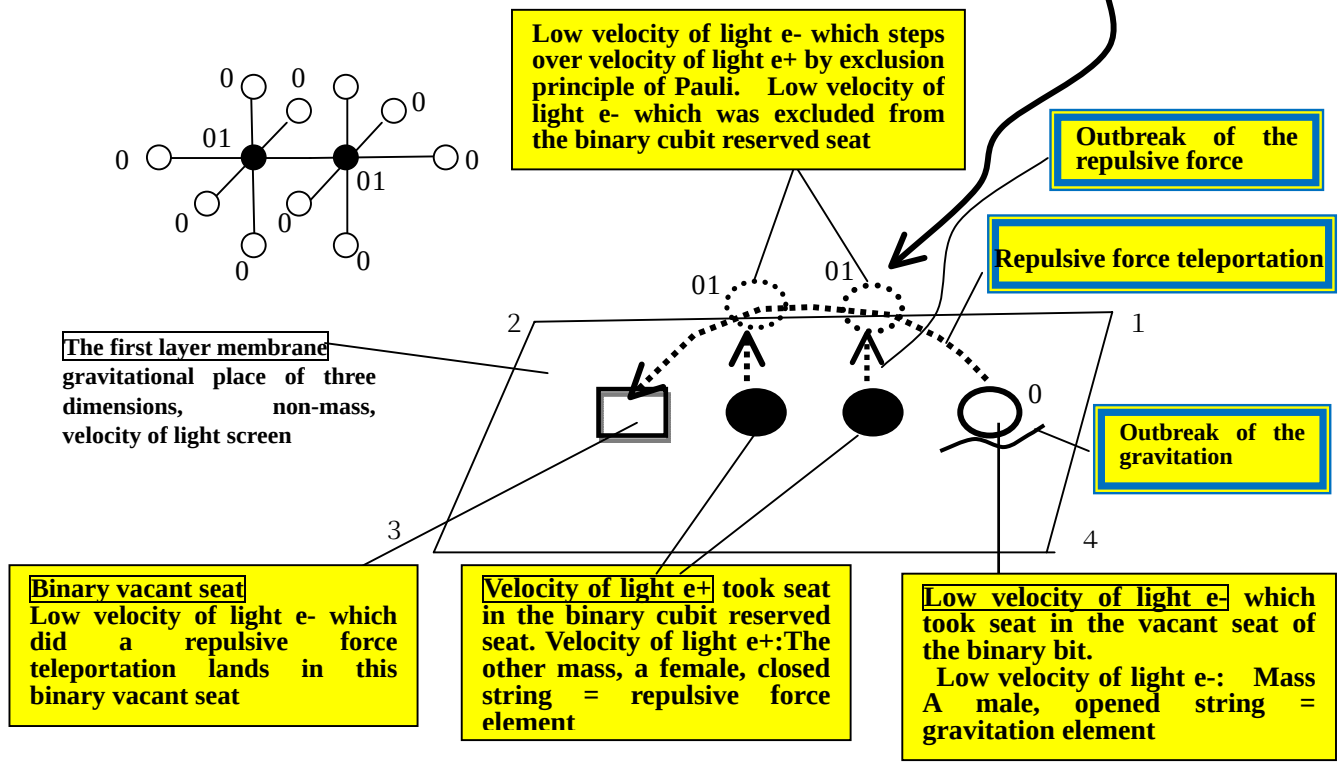


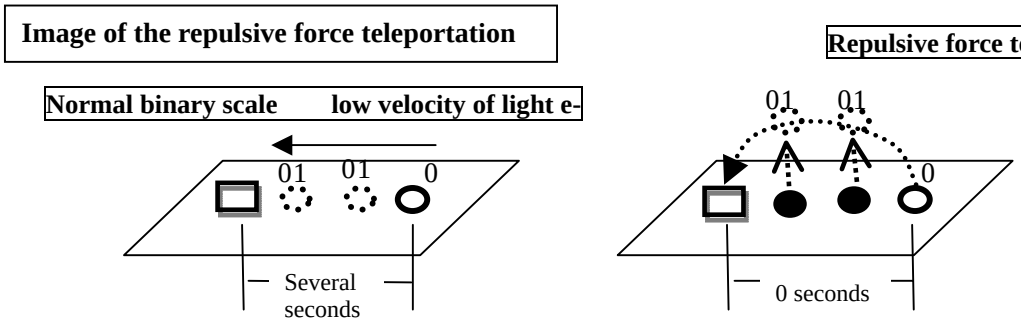
Outside point 0 of the connection bit of 384 IKOSOLIDs or 1 has a role of the connection with the outside at a bit point. And, all the internal points coming in contact are cubit point 01, They have a role of the transmission connection with 512 IKOSOLIDs of the pure cubit. Furthermore, they have a barrier-like role of the structure of Kleine bottle of the first layer membrane and the fourth layer membrane. The left-hand figure shows the connection structure of two corners of IKOSOLID of the connection bit.

A－2－7 By IKOSOLID"Kleine bottle of the first layer membrane and the fourth layer membrane "

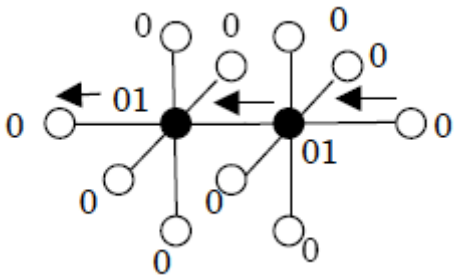


A－2－8 Binary seat collecting game of velocity of light e+ and low velocity of light e-



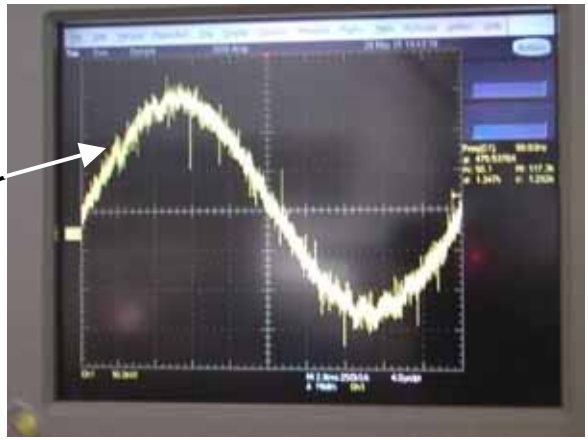


A－2－8　Repulsive force and oscilloscope image

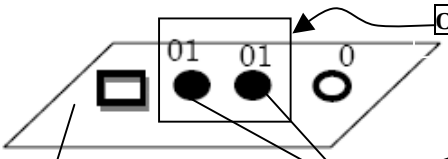


The point of tact connection with the binary system

e+ which stood still (It became velocity of light)
Approximately ten seconds indication



Before repulsive force teleportation of e-

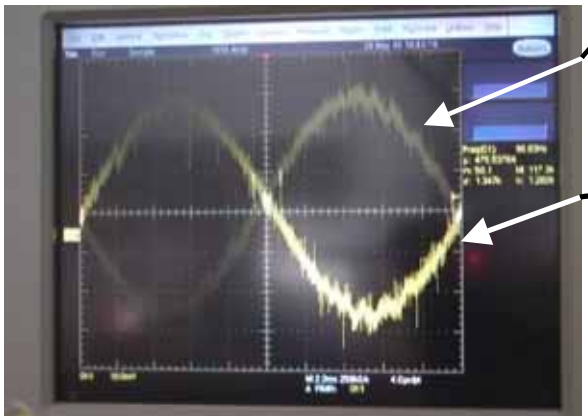


Oscilloscope image

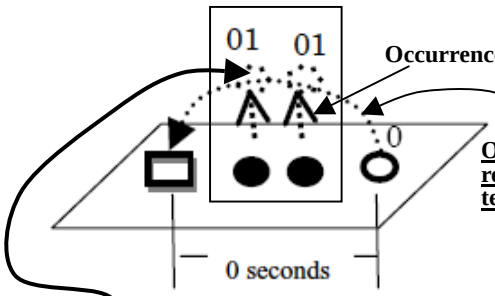
The first layer membrane gravitational place of three dimensions, non-mass, velocity of light screen

e+ which took seat in 01 (cubit) binary seats
e+ = Velocity of light, another mass, female, closed string = repulsive force element

e+ which stood still (It became velocity of light).
Low velocity of light e- appears at a moment.



Repulsive force teleportation of e-

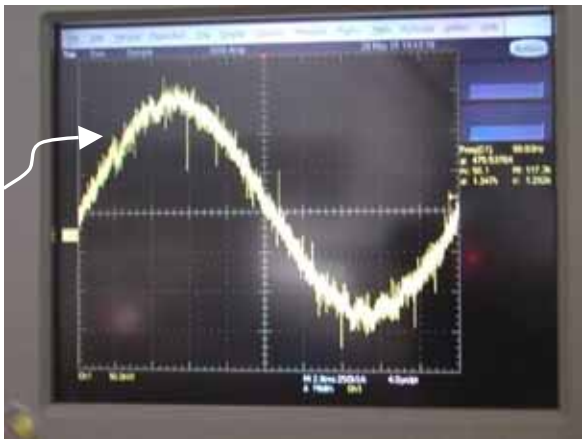


Occurrence of the repulsion

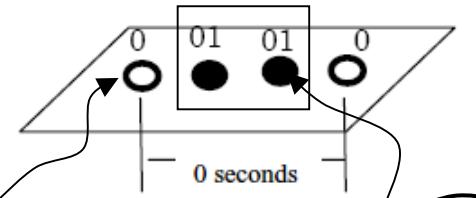
Outbreak of the repulsive force teleportation

e- which was excluded by 01 (cubit) seats
e- =Low velocity of light, mass, a male, opened string = gravitation element
= Low velocity of light e- which steps over velocity of light e+ -= Outbreak of the repulsive force teleportation

e+ which stood still (It became velocity of light)



After repulsive force teleportation of e-



e- which landed in the binary vacant seat（Low velocity of light, mass, a male, opened string = gravitation element）= e- just after the repulsive force teleportation

e+ which took seat in 01 (cubit) binary seats
e+ = Velocity of light, another mass, female, closed string = repulsive force element

A－3　Proof　experiment

Velocity of light of super velocity of light e+

" low velocity of light e- which steps over velocity of light e+ = repulsive force teleportation of low velocity of light e- "

A－3－1　Proof　experiment 1

Repulsive force teleportation to watch for a pulse experiment・・ 13

A－3－2　Proof　experiment 2

Repulsive force teleportation to watch to a high sensitive earthquake continuation wave pattern image・・・・20

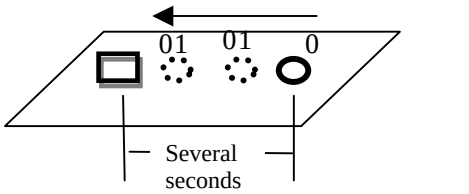
A－3－3　Proof　experiment 3

"Repulsive force teleportation to watch on arrival to the same time of the wide area of the earthquake vibration that the land conducts"・・・22

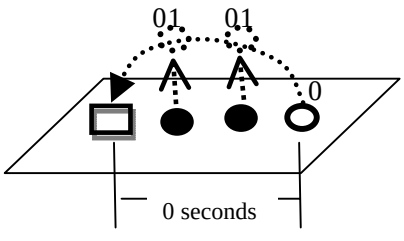
The principle of A－3 Proof experiment 1~3

Image of the repulsive force teleportation

Normal binary scale　low velocity of light e-



Repulsive force teleportation of e-



A－3－1　Proof experiment 1

"Repulsive force teleportation to watch for a pulse experiment"

⑪ A pulse non-linear speedup effect by IKOSOLID

In the pulse experiment, we have a non-linear speedup effect as a quantum effect at first.、 we understood that it was a positron outbreak effect later. =**Repulsive force teleportation**

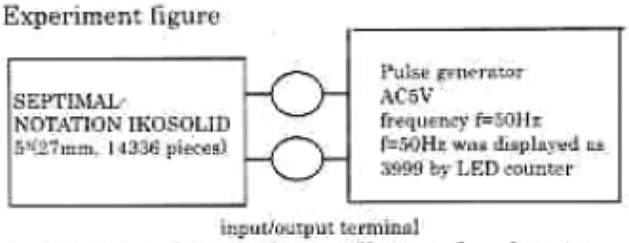
⑪－1　A pulse non-linear speedup experiment　・・・Document　D－1

Normal gate frequency 50Hz becomes above 150Hz, and 0.0200 sec becomes 0.0000 sec in gate time, pulse number of times 4,000 (00) become 0,000 (00). A pulse non-linear speedup effect. A frequency calculation: Usually 20000000÷400000=50Hz → 20000000÷000000=0Hz＜150Hz

Excerpt: Unification of the Electromagnetic Willpower and Gravity of Four-Power of the Space : Proof by ①～⑭ for Digest

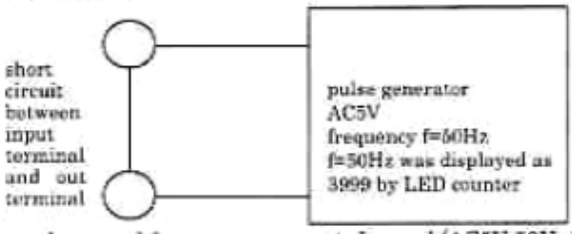
Experiment whole view

Experiment figure



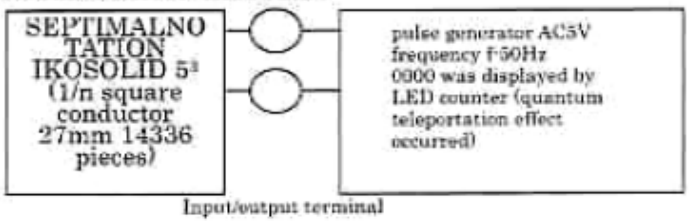
Quantum teleportation effect of electrons at the time of connecting SEPTIMALNOTATION IKOSOLID 5^3 (1/n square conductor 27mm 14336 pieces)

normal condition

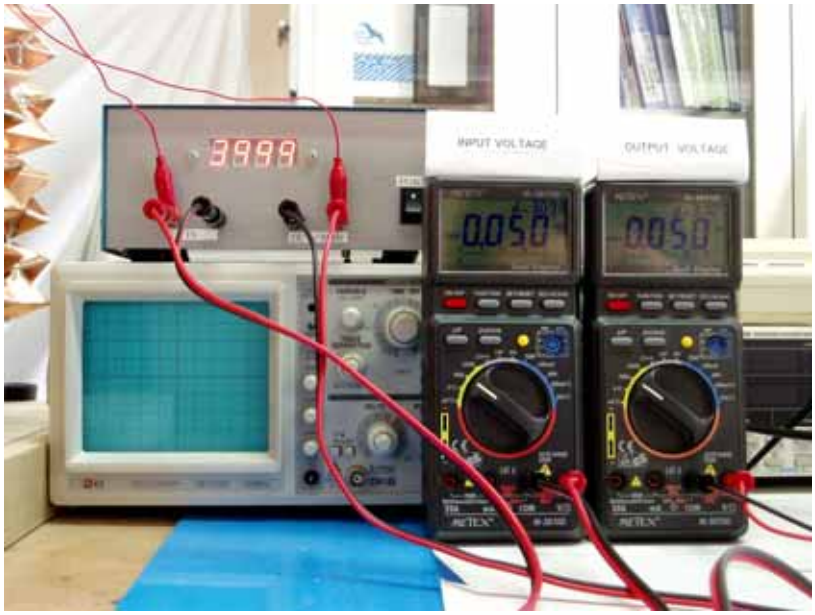


The voltage and frequency were not changed (AC5V 50H, 50Hz of frequency remained as 3999)

At the time of connecting
SEPTIMALNOTATION IKOSOLID5^3



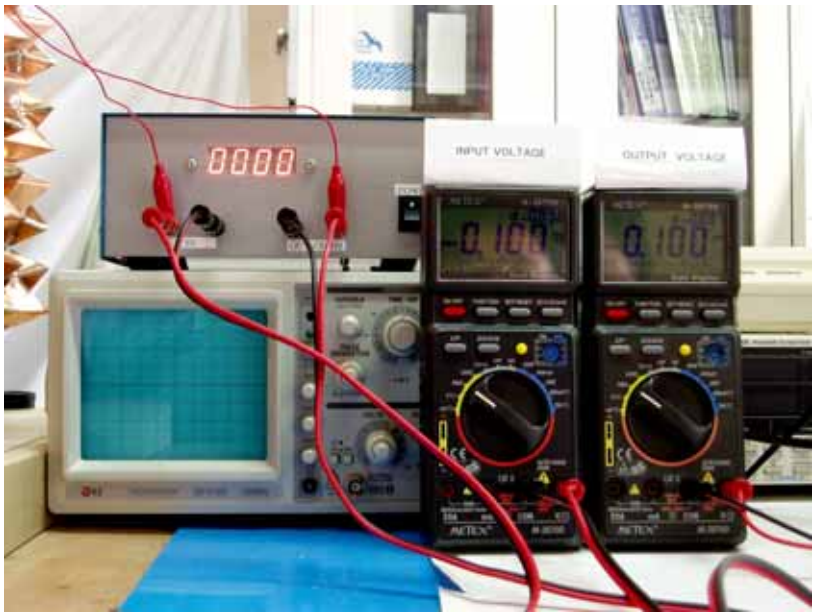
Voltage decreased(fromAC3V to less than AC1.0V), the clock frequency (f=50Hz (83999 was displayed by LED)) inside the pulse generator, and sometimes 0000 was displayed by LED. The frequency of the input/output terminal changed (50Hz→100Hz~200Hz), electrons changed as quantum, lost their vectors as frequency and caused quantum teleportation.



A. Initial stage of connecting SEPTIMALNOTATION IKOSOLID 5^3 (1/n square conductor 27mm 14336 pieces) to the pulse generator(AC5V 50Hz)

Pulse number was the standard 3999 (50Hz) inside the pulse generator (AC5V 50Hz)
Frequency of the input terminal: 0.050KHz (50Hz)
Voltage of the input terminal: AC 3.098V
Frequency of the output terminal: 0.050KHz (50Hz)
Voltage of the output terminal: 3.107V

* Only this initial stage was displayed on the first day
* Changes of B→C→D→E→B→C→D→E happened after the second day.



B. At the time of connecting SEPTIMALNOTATION IKOSOLID 5^3 (1/n square conductor 27mm 14336 pieces), and when "pulse non-linear speed-up"=time-shortening=quantum teleportation effect happened, the measurement results were as follows: "Changes happened after the second day"

Standard pulse number 3999 inside the pulse generator changed into 0000 (0Hz).
Frequency of the input terminal: Changed into 0.100KHz (Changed to 200Hz at the maximum)
Voltage of the input terminal: Decreased to AC0.898 (at the minimum)
Frequency of the output terminal: Changed to 0.100KHz (100Hz) (200Hz at the maximum)
Voltage of the output terminal: Decreased to 0.899V (at the minimum)

⑪－２　The standard pulse oscillation number of times 3999 becomes displayed 0000.

The formation of qubit・・・Document　D－２

When we did opening (unconnected) of the in/out terminal of the pulse generator, 0000 such indication occurs but does not usually occur at the time of connection.　0000 pulse oscillation / indication shows the number of the nonlinearity increase. We thought with a quantum effect without understanding that this was a positron outbreak effect at the time of the experiment.

⑪－４　Proof / the public experiment record of the devil of Maxwell looking for a number of the pulse oscillation nonlinearity increase effect (cf. Study of connecting point with three-dimensions and four-dimensions by pictorial art The seventh article)

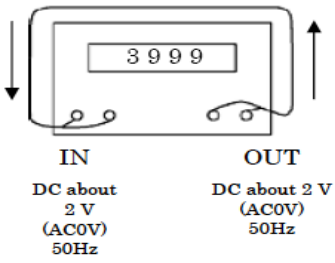
Pulse oscillation 000000 shows the number of the nonlinearity increase for the indication. In addition, 000000 pulse oscillation indication displays it when an out gate and an in gate are unconnected. However, when the voltage of both gates of an out and in are common, and a connection state has it, gate frequency is out (50Hz)、in (50Hz~ more than 175Hz) . IKOSOLID -1 - HIF has a characteristic of the non-existence or transparency in the teleportation state in the pulse oscillation number of times.

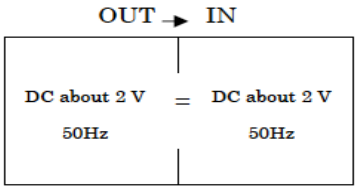
4. Verification of Maxwell's demon by effect experiment of non-linear number increase of pulse oscillating count (=Quantum computer server effect)

Experiment date: August 10, 2004
Experiment site: Public experiment at Corasse Fukushima,in Fukusima City in Japan

a	b	c	d
Gate	Gate time	Counter	Pulse count
50Hz	0.02 second	20MHz	400,000(3999 display)

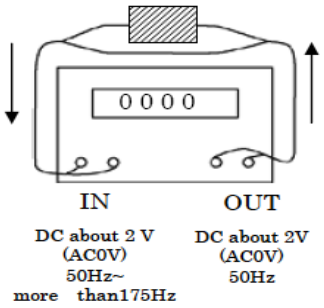
G. Normal condition



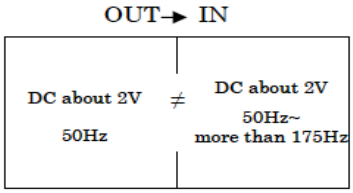


Almost equal in OUT and IN

H. Connecting IKOSOLID-1-HIF



Display
0 0 0 0 0 0
~ 9 9 9 9 9 9



Unequal in OUT and IN

(1) The display "000000" of pulse oscillating indicates non-linear number increase: "Quantum entanglement phenomenon"
(2) The display "000000" of pulse oscillating also appears while OUT gate and IN gate are not connected. However, because the voltages of both OUT gate and IN gate are common and connected and gate frequencies are 50Hz (OUT), 50Hz~ more than 175Hz(IN), IKOSOLID−1−HIF has non-existence character (or penetration character)in the state of "teleportation" concerning pulse oscillating counts.
(3) It has "logic gate for processing quantum bits" of OUT and IN.
(1), (2), (3) mean the completion of quantum computer server.

Experiments to verify the completion of three basic parts [verified by Mr.Isaac L.Chuang (IBM) Mr.Daniel Gottesman(Microsoft)] necessary for all-purpose quantum computer: quantum entanglement particles, teleportation device, and quantum bit processing logic gate.(Reference: *Nikkei Science* Separate Volume, September 2003, p18)

* Refer to Specification A of a counter for pulse oscillator, Counter external view A, Operation explanation, and Counter block diagram on the following pages.

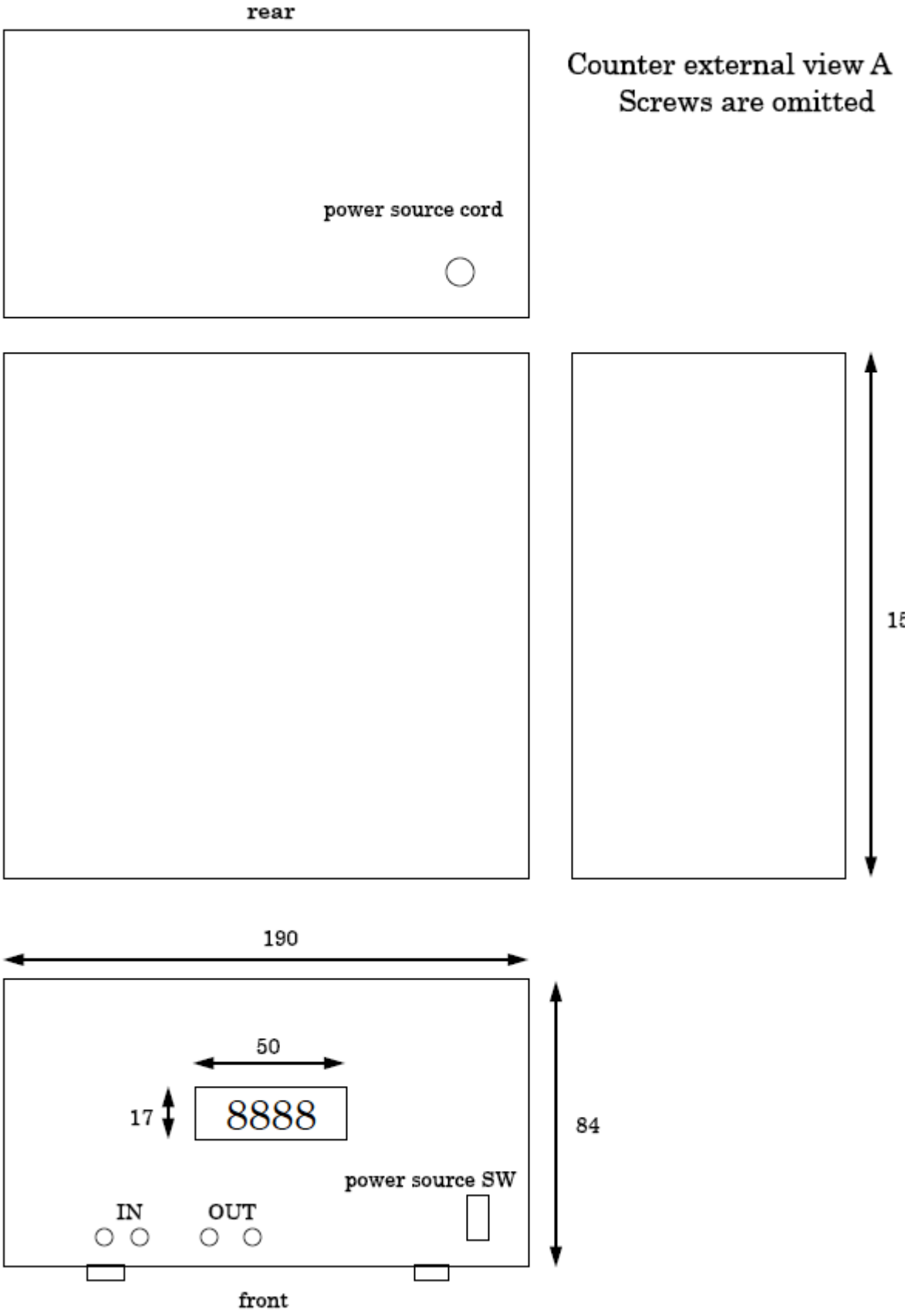
Specification A of a counter for SEPTIMALNOTATION IKOSOLID X^3

1	output	50Hz/ 5Vmax/ CMOS output
	input	DC ~ 30MHz/ 5Vmax/ CMOS input * Input acts as a clock for this counter.
2	output display	7 segment red LED ・ Display lighter 4 digits LED height 14.2 mm Display 3999 or 4000 / O/P and IN terminal at the time of short circuit.
3	clock	10MHz±1KHz/ stability rate of frequency no FO adjustment function
4	AC power source	85V~135V
5	External view	According to the external view A

Note 1. This is the counter which displays how many 20MHz pulses are oscillated within approx. 0.02 second, by LED.

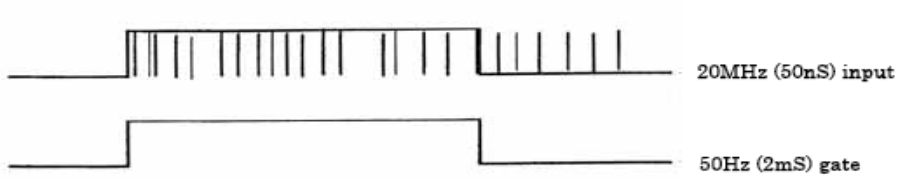
[Display example]
gate frequency (gate time)→ display

1. 50Hz (0. 0200sec) → 4000
2. 51Hz (0. 0196sec) → 3921
3. 49Hz (0. 0204sec) → 4081


rear
power source cord
Counter external view A
Screws are omitted
190
50
17
8888
84
power source SW
IN
OUT
front

Operation explanation

1. Movement of the counter



It counts how many input pulses are in 50Hz (0.02 second)

frequency =1/ cycle (time)

This time, we can know the frequency fluctuation by changing the gate time of 50Hz (2mS), instantaneously. When we try to measure the fluctuation of 50Hz (2mS) with the same accuracy, gate frequency is 0.000125 Hz (8000S) and it takes 2 hours and 13 minutes.

2. Connection of O/P terminal and IN terminal

20MHz is input to the counter and 50Hz is input to the gate, then 400000 is displayed. This 400000 is the standard.

3. Connection to SEPTIMALNOTATION IKOSOLID X^3

50Hz is varied

example (1): When frequency is changed into 49Hz, 408163 is displayed.
So it is 8163 more than 400000.

example (2) When frequency is changed into 51Hz, 392156 is displayed.
So it is 7844 less than 400000.

4. Frequency can be calculated

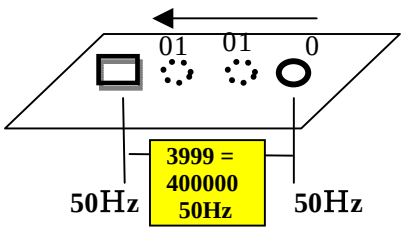
example (1) When 410000 is displayed,
20000000÷410000=48.78Hz
example (2) When 300000 is displayed,
20000000÷300000=66.67Hz

Concluded

The principle of A—3—1 Proof experiment 1

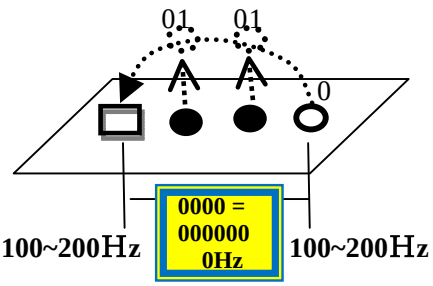
Image of the repulsive force teleportation

Normal binary scale low velocity of light e-



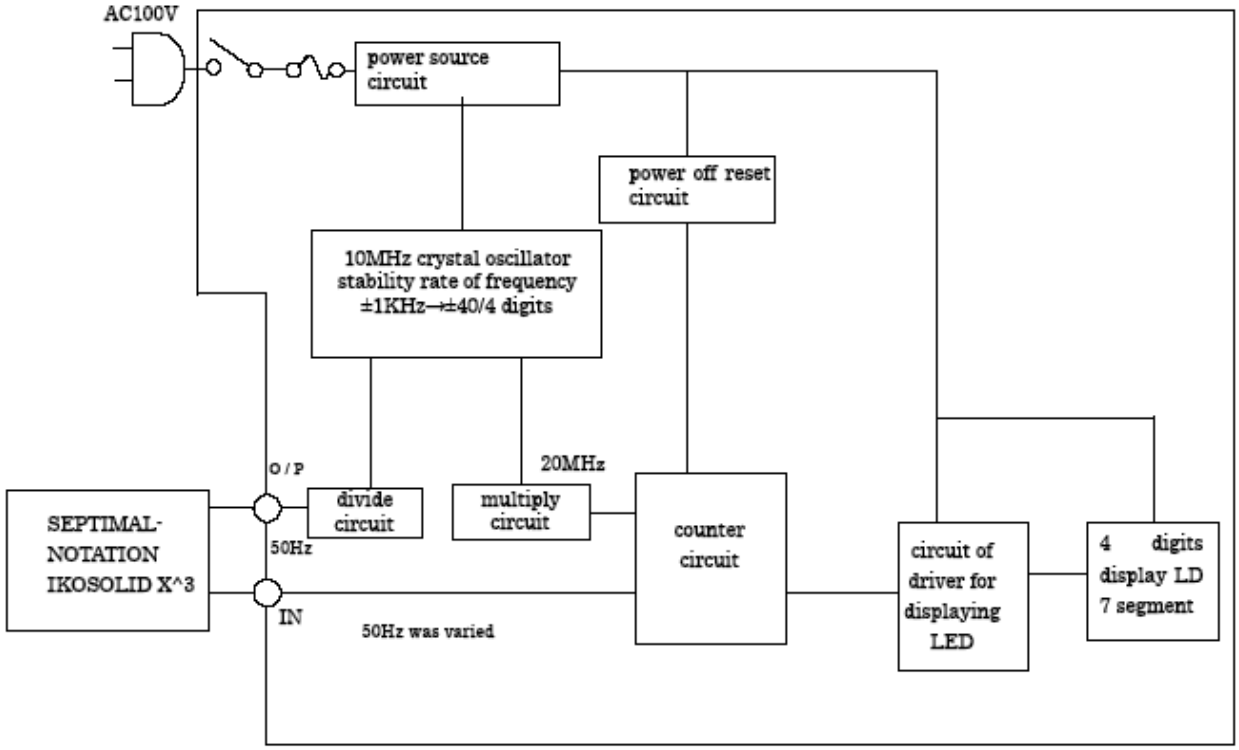
20000000÷400000=50Hz

Repulsive force teleportation of e-



20000000÷000000= 0Hz

Counter block diagram



A－3－2　Proof experiment 2

"Repulsive force teleportation to watch to a high sensitive earthquake continuation wave pattern image"

Excerpt:　Unification of the Electromagnetic Willpower and Gravity of Four-Power　of the Space : Proof by ①～⑭ for Digest

◎　⑭　－3　Watching the high sensitivity earthquake continuation wave pattern image *(Hi - net) of Independent Administrative Agency National Research Institute for Earth Science and Disaster (Japan), a change of the picture of the special continuation wave pattern image of the representative at the Fukushima observation point to watch to consecutive wave pattern images・・・Documentイ－5、6、8、11

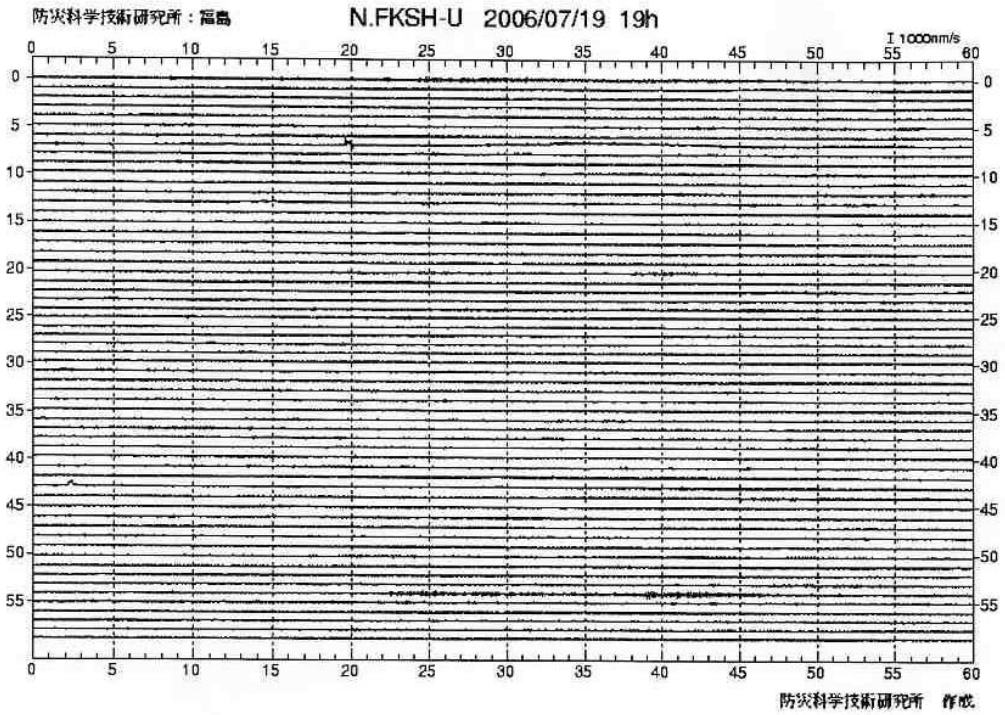
REAL CUBE　＝The art name of IKOSOLID

Fukushima Pref. Fukushima observation point where REAL CUBE is setted　The consecutive wave pattern images which ignored the axis in time (that there cannot be usually as consecutive images) occurred frequently. As for the consecutive wave pattern images, electromagnetic　high sensitivity seismometry displays an axis in time of 60 minutes long for wide 60 seconds. But a continuation wave pattern image of the form of geometry graphic consecutive wave pattern image and form of natural scenery picture that ignored the axis in time was pictured in a continuation wave pattern image of the high sensitivity seismometry.. We regard this as an image reflecting unification of the electromagnetic willpower and the gravity of four power by the real cube.

*note (Hi－net)：　High sensitivity earthquake continuation wave pattern images of the observation points all over Japan are shown on the Internet every day by Independent Administrative Agency National Research Institute for Earth Science and Disaster (Japan). As for the consecutive wave pattern images, it is observed 24 pieces of　wave pattern image　for each 1 hour of 60 minutes aside and for 60 seconds to length every day. The earthquake continuation wave pattern image of the high sensitivity that the earthquake wave pattern equal to or less than bodily sensation is shown as follows.

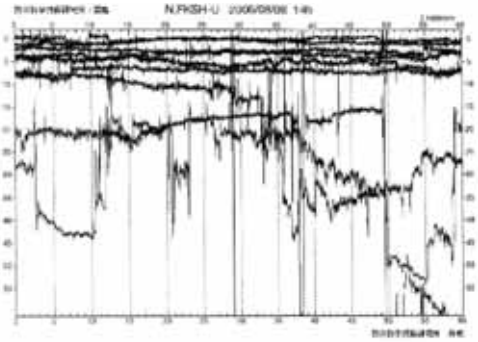
A normal high sensitivity earthquake continuation wave pattern image.　(Consecutive wave pattern images when there are few earthquakes equal to or less than seismic intensity 1)

Fukushima Pref. Fukushima observation point　July 19 2006　19:00~20:00



Consecutive wave pattern images of the high sensitivity seismometry. The form of geometry graphic consecutive wave pattern images that ignored the axis (electromagnetic willpower) in time.

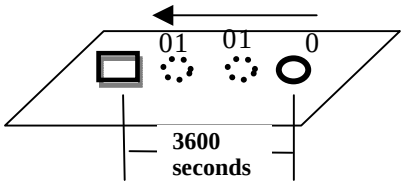
Fukushima Pref. Fukushima observation point August 8, 2006 14:00~15:00



The principle of A－3－2 Proof experiment 2

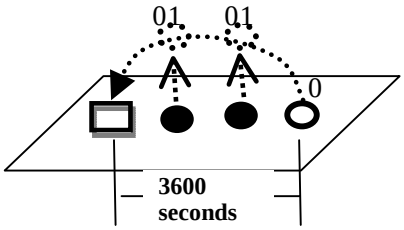
Image of the repulsive force teleportation

Normal binary scale low velocity of light e-



60 seconds of transverses
The vertical axis 60 paragraph

Repulsive force teleportation of e-



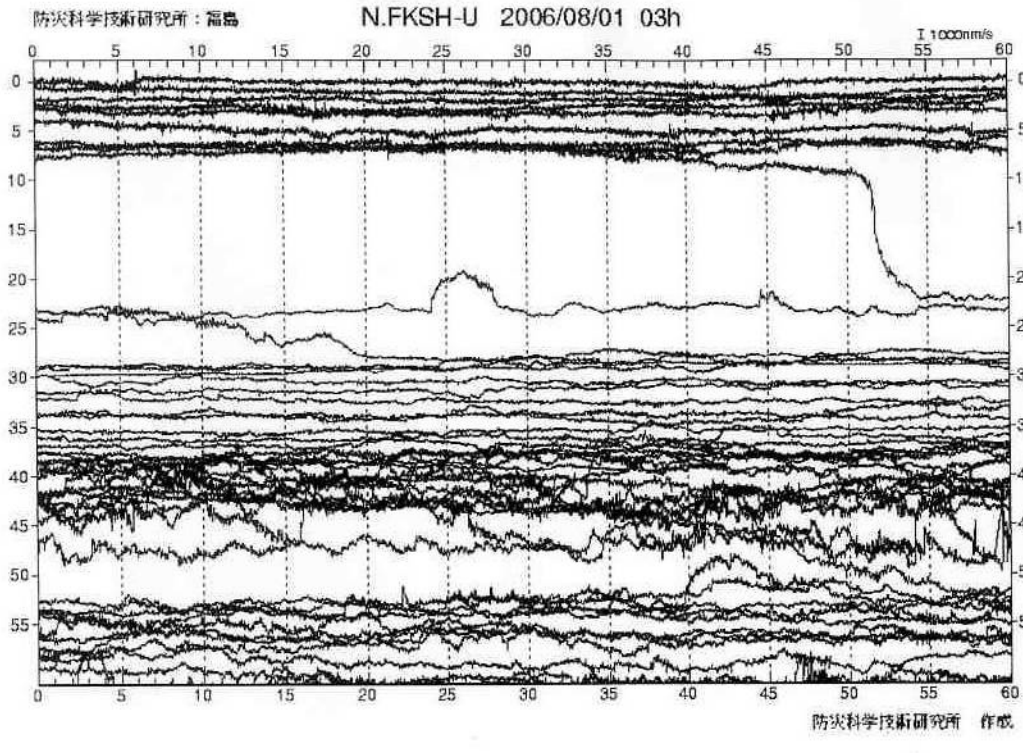
The repulsion teleportation occurrence in the vertical axis 60 paragraph

Natural scenery which ignored the axis (electromagnetic willpower) in time-shaped ,pictorial consecutive wave pattern images.

If we look as a picture, the scenery that the "sky" "land / cliff / island" "sea" "wave to surge against the shore" is beautiful from the top. We regard this as an image reflecting unification of the electromagnetic willpower and the gravity of four power by the real cube.

Fukushima pref. Fukushima observation point August 1 2006 15:00~16:00

The repulsion teleportation to see in the sensitive earthquake continuous wave shaped image



The sky

The land

The cliff

The island

The ocean

The wave which washes seashore

The wave on the sandy beach

A－3－3　Proof　experiment　3

"Repulsive force teleportation to watch on arrival to the same time of the wide area of the earthquake vibration that the land conducts"

◎　3－1　A time teleportation

3－1－a　A time teleportation to watch for Noto Peninsula offing seismic center Earthquake

Outside a strong real cube ripple line, 09：43：10 ripple lines and 09：43：10 teleportation zones occurred. In all the outside of the 09: 43:10 ripple line , earthquake vibration arrived at the same time at 09:43:10. It arrived from the epicenter at the time for 2 minutes 2.1 seconds.

REAL CUBE　＝The art name of IKOSOLID

Noto Peninsula offing Seismic Center Earthquake：March 25, 2007. 09：41：57.9.
37° 13. 2' N　136° 41. 1' E　Depth 11km　M6.9　The Meteorological Agency, Japan

Reference： Document　イ－28,29,30－1～4

Outbreak was seen by an arrival wave pattern of the earthquake vibration that the teleportation conducted the land by the high sensitivity Earthquake continuation wave pattern image (Hi - net) of Independent Administrative Agency National Research Institute for Earth Science and Disaster (Japan)in this time definitely. However, we think that even the person concerned does not notice this fact.

3－1－b

A strong REAL CUBE ripple line was opened in the epicenter outward as center point

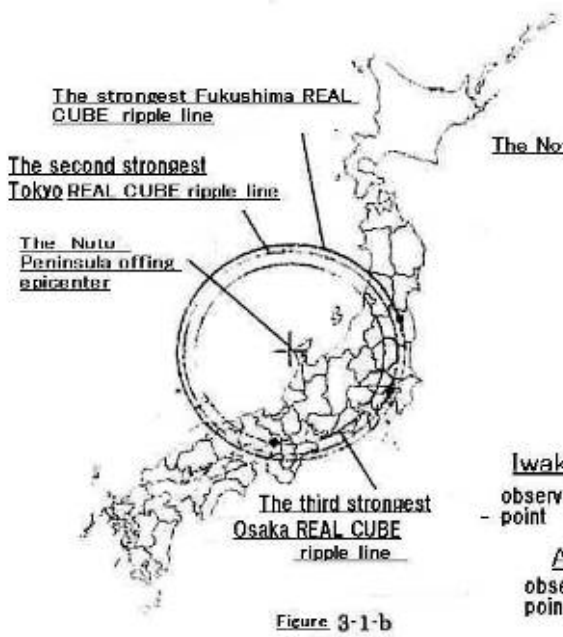


Figure 3-1-b

3－1－c

A ripple line of 09:43:10 and a teleportation zone of 09:43:10 occurred outside a strong REAL CUBE ripple line

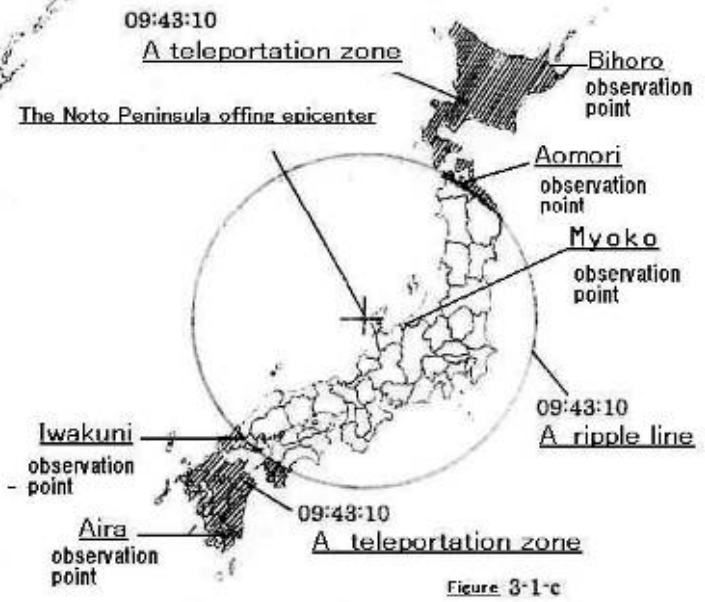


Figure 3-1-c

" The time teleportation occurs! "(The north)Making 09:43:10 ripple line of Iwate Prefecture and Aomori Prefecture a boundary, all the observation points to Bihoro in Hokkaidou reached 09:43:10 and the earthquake shake reached the same time. Making 09:43:10 ripple line of (southwestern) Yamaguchi Prefecture and Kochi Prefecture a boundary in the same way, all the observation points to Aira observation point in Kagoshima Prefecture reached 09:43:10 and the earthquake shake reached the same time.

3-1-e The earthquake vibration time of arrival from the epicenter, latitude, longitude, distance, a speed per second.

Noto Peninsula offing Seismic Center Earthquake: March 25, 2007. The epicenter :The Noto Peninsula offing .09:41:57.9 37° 13.2′ N. 136° 41.1′ E. Depth:11km M 6.9 The Meteorological Agency in Japan Reference: Document 1 -28, 29, 30-1-4

		The earthquake outbreak time	North latitude	An east longitude
h	The epicenter: The Noto Peninsula offing	09:41:57.9	37° 13.2′ N	136° 41.1′ E

g Epicenter nearby Ishikawa pref. no low frequency wave pattern

f Fukui ripple line no low frequency wave pattern

	Vibration arrival time	North latitude	An east longitude	Distance from the epicenter	A speed per second
Eiheiji (Fukui Pref..)	09:42:19	36.0956N	136.3615E	128.0279573km	6.067675701km/s
Takayama (Gifu Pref.)	09:42:19	36.1337N	137.2208E	129.7432441km	6.148968915km/s
myoukou(Niigata Pref.)	09:42:21	36.9425N	138.2594E	144.9982762km	6.276981652km/s

e Uonuma ripple line a low frequency wave pattern

Obama (Fukui Pref.)	09:42:30	35.4573N	135.7266E	213.6354068km	6.655308623km/s
Kakamigahara (Gifu Pref.)	09:42:29	35.4121N	136.8764E	201.1987262km	6.469412418km/s
Yunotani (niigata Pref..)	09:42:28.5	37.2239N	138.9821E	206.7394523km	6.756191252km/s

d Nagoya ripple line a wide low frequency wave pattern

Nodagawa (Kyuta)	09:42:33	35.5243N	135.1243E	234.6935874km	6.686426991km/s
Kasugai(Aiti Pref.)	09:42:30.5	35.3059N	137.0570E	214.8599051km	6.590794635km/s
Tomioka(Gunnma Pref.)	09:42:32	36.2862N	138.9210E	226.313977km	6.636773519km/s
Seiro (Niigata Pref.)	09:42:35	37.9760N	139.2787E	248.0275046km	6.685377482km/s

c Osaka ripple line the low frequency wave pattern which is wider than Nagoya

Tizu (Tottori Pref.)	09:42:43	35.2600N	134.2173E	310.7335987km	6.889880237km/s
Oosaka (Oosaka)	09:42:41.7	34.7159N	135.5199E	296.7953693km	6.776149984km/s
Toyohasi (Aichi Pref.)	09:42:41	34.6648N	137.3902E	290.3965452km	6.737738868km/s
Utunomiya (TochigiPref.)	09:42:40.5	36.5595N	139.8637E	286.083km	6.71556338km/s
Asahi(Yamagata Pref.)	09:42:42	38.4704N	139.7606E	309.5847392km	7.020062113km/s

b.a Tokyo, Fukushima ripple line the low frequency wave pattern which is wider than Osaka. a smallish super low frequency wave pattern

Mihonoseki (Simane Pref.)	09:42:49.5	35.5579N	133.3004E		
Yubara (Okayama Pref.)	09:42:49	35.1809N	133.6769E		
Aioi (Hyougo Pref.)	09:42:46.3	34.7935N	134.4792E	334.3636631km	6.908340147km/s
Tajiri (Oosaka)	09:42:46.5	34.3977N	135.2836E		
Kawakami (Nara Pref.)	09:42:45.5	34.2925N	136.0022E		
Sima (Mie pref.)	09:42:45.5	34.2547N	136.8215E	329.0218923km	6.912224628km/s
Nisiizunisi(Sizukoa Pref.)	09:42:46.5	34.7987N	138.7724E		
Tomioka(kanagawa Pref.)	09:42:47.5	35.3708N	139.6257E		
Yokohama(Kanagawa Pref.)	09:42:45	35.4991N	139.5195E		
Koutou (Tokyo)	09:42:45.5	35.6114N	139.8125E	333.2281869km	7.000592162km/s
Iwatuki (Saitama Pref.)	09:42:42	35.9290N	139.7349E		
Miharu (Fukushima Pref.)	09:42:46.5	37.4894N	140.5380E		
Fukushima (Fukushima Pref.)	09:42:45.7	37.7642N	140.3766E	337.6789885km	7.064413985km/s
Kaminoyama(Yamagata Pref.)	09:42:45.5	38.0813N	140.2978E		
Yawata(Yamagata Pref.)	09:42:48.5	38.9701N	140.0333E		

09:43:10 **A ripple line** (North) This vibration arrived all observation points from Aomori that is right under the ripple line of 09:43:10 to Bihoro (Hokkaido)that is remote about 450km from Aomori at the same time(09:43:10).

Aomori (Aomori Pref.)	09:43:10	40.8524N	140.6759E	539.6545383km	7.484806356km/s
Singou (Aomori Pref.)	09:43:10	40.4624N	141.0923E	535.3405208km	7.42497255km/s
Kuzumaki(Iwate Pref.)	09:43:10	39.9397N	141.5492E	531.5902685km	7.372957954km/s
Yamada(Iwate Pref.)	09:43:10	39:4734N	141.9336E	534.3834881km	7.411698864km/s

Earthquake vibration arrived from the ripple line of 09:43:10 to outside remotest Bihoro at the all same time.

* Bihoro (Hokkaido)	09:43:10	43.7227N	144.1835E	987.5787102km	13.69734688km/s

09:43:10 **The ripple line** (The southwest)

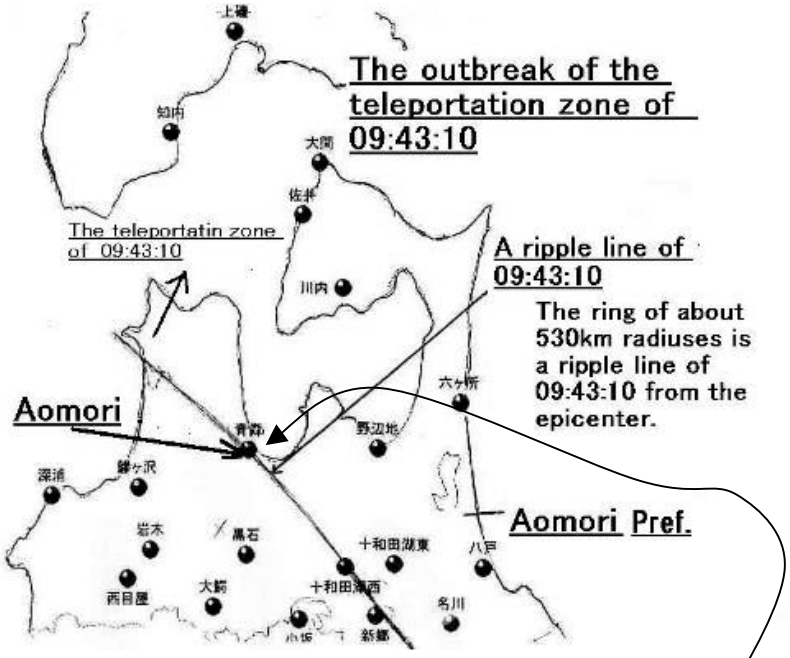
Tamagawa(Yamaguchi Pref.)	09:43:10	34.6257N	131.6681E	535.3663965km	7.425331436km/s
Iwakuni (Yamaguchi Pref.)	09:43:10	34.1891N	132.1260E	530.3723046km	7.356065251km/s
Susaki (Kochi Pref.)	09:43:10	33.3920N	133.2866E	523.1677941km	7.256141388km/s

Earthquake vibration arrived from the ripple line of 09:43:10 to outside remotest Aira that is at the all same time.

* Aira(Kagoshima Pref.)	09:43:10	31.7140N	130.6149E	819.2497912km	11.36268781km/s

The repulsion teleportation

Northern Area



3－1－b

A strong REAL CUBE ripple line was opened in the epicenter outward as center point

Figure 3-1-b

3－1－c

A ripple line of 09:43:10 and a teleportation zone of 09:43:10 occurred outside a strong REAL CUBE ripple line

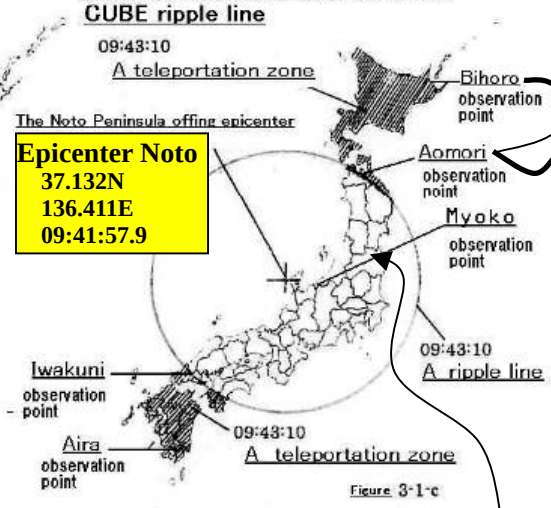


Figure 3-1-c

The distance between Aomori and Bihoro 448km

Aomori
40.8524N 140.6759E
From epicenter 539km
09:43:10

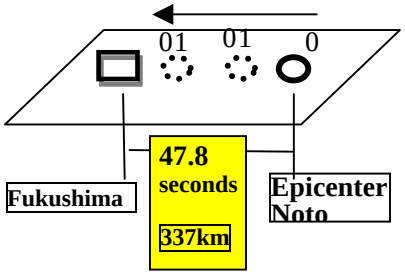
Bihoro
43.7227N 144.1835E
From epicenter 987km
09:43:10

Fukushima From epicenter 337km
37.7642N 140.3766E 09:42:45.7

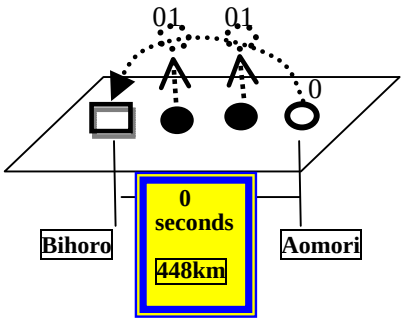
The principle of A－3－3 Proof experiment 3

Image of the repulsive force teleportation

Normal binary scale **low velocity of light e-**



Repulsive force teleportation of e-



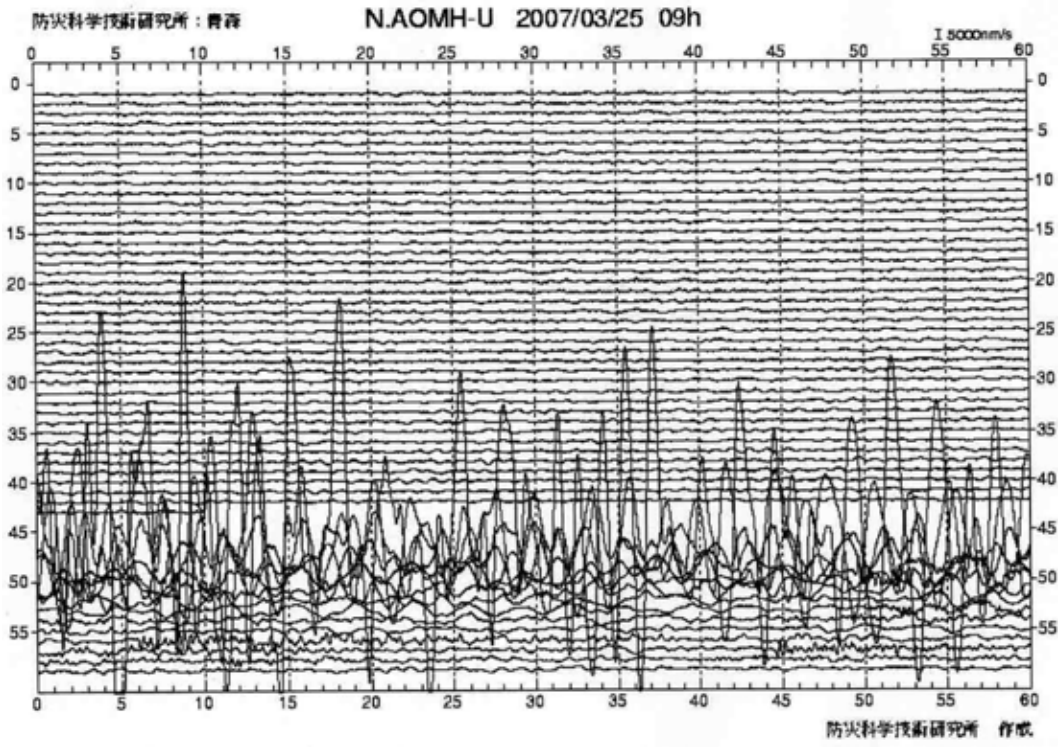
Aomori (Aomori Pref.) observation point March 25, 2007 09:00～10 : 00

Aomori observation point is on a ripple line of 09:43:10

Earthquake vibration arrives at 09:43:10. 40.8524N 140.6759E

From the epicenter : 539.6545383km A speed per second : 7.484806356km／S

The extract from Document イ－30－1



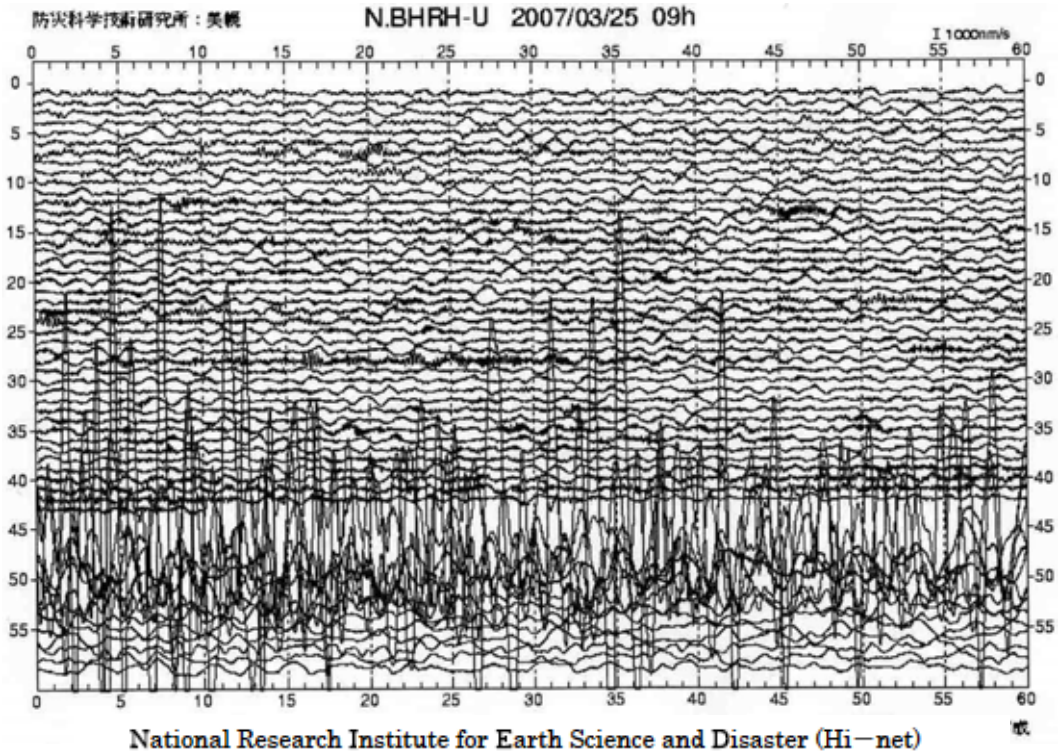
National Research Institute for Earth Science and Disaster (Hi－net)

Bihoro (Hokkaido) observation point March 25, 2007 09:00～10 : 00

Bihor observation point is in th teleportatin zone of 09:43:10

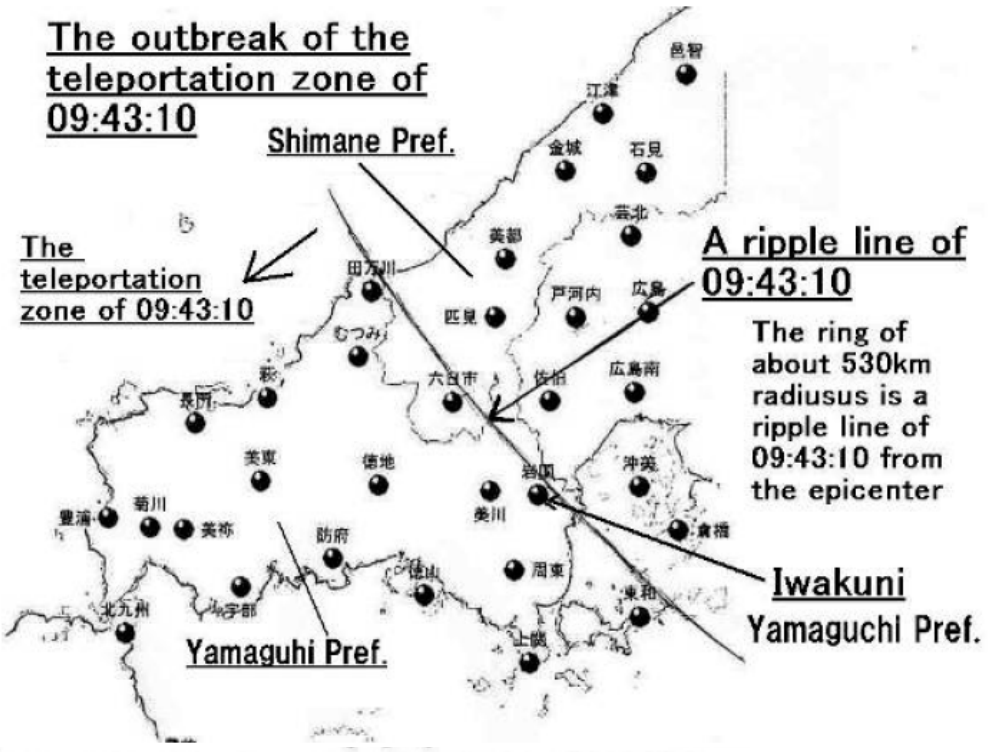
Earthquake vibration arrives ate 09:43:10. 43.7227N 144.1835E

From the epicenter : 987.5787102km A speed per second : 13.69734688km／S



National Research Institute for Earth Science and Disaster (Hi－net)

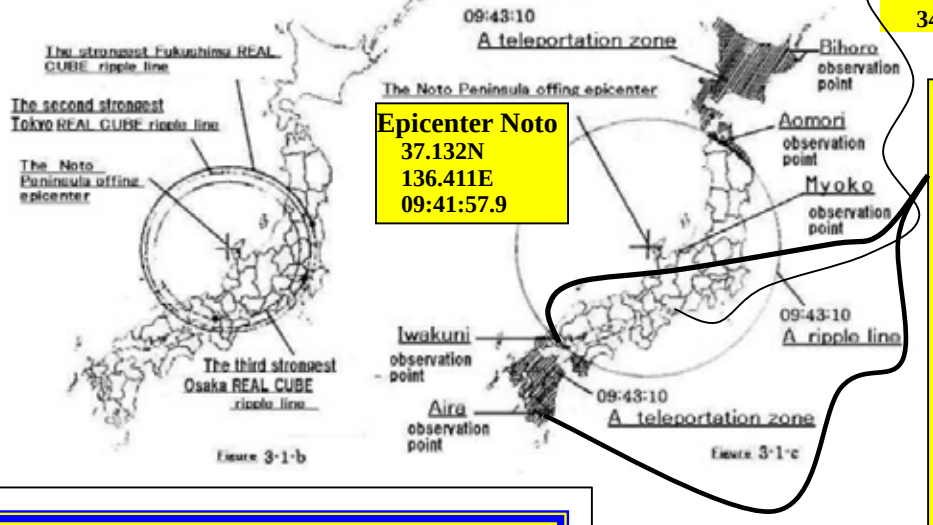
The repulsion teleportation " Southwestern area "



3－1

A strong REAL CUBE ripple line was opened in the epicenter outward as center point

A ripple line of 09:43:10 and a teleportation zone of 09:43:10 occurred outside a strong REAL CUBE ripple line



Toyohashi From epicenter 290km

34.6643N 137.3902E 09:42:41

The distance between Iwakuni and Aira 289km

Iwakuni

34.1891N 132.1260E

From epicenter 530km

09:43:10

Aira

31.7140N 130.6149E

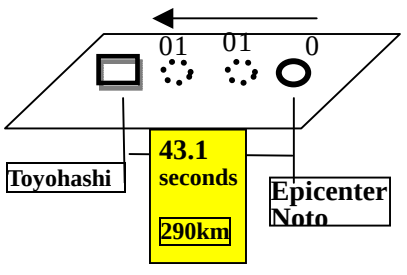
From epicenter 819km

09:43:10

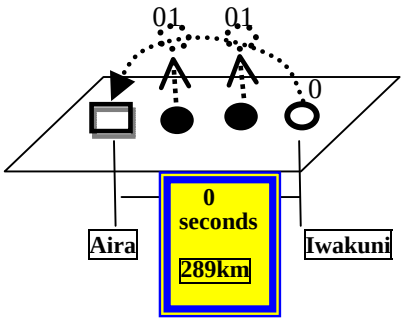
The principle of A－3－3 Proof experiment 3

Image of the repulsive force teleportation

Normal binary scale low velocity of light e-



Repulsive force teleportation of e-



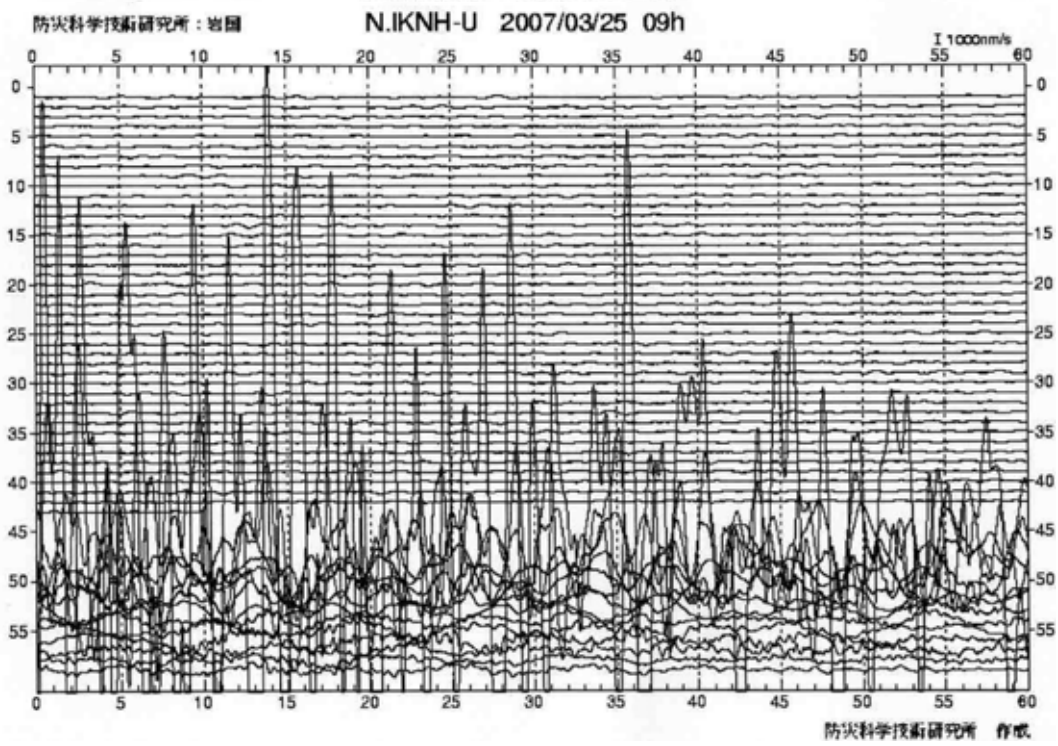
Iwakuni (yamaguti Pref.) observation point March 25, 2007 09:00～10：00

Iwakuni observation point is on a ripple line at 09:43:10

Earthquake vibration arrives at 09:43:10. 34.1891N 132.1260E

From the epicenter：530.3723046km A speed per second： 7.356065251km／S

The extract from Document イ－30－3



National Research Institute for Earth Science and Disaster (Hi－net)

Aira (Kagoshima Pref.) observation point March 25, 2007 09:00～10：00

Aira observation point is in teleportatin zone of 09:43:10

Earthquake vibration arrives at 09:43:10. 31.7140N 130.6149E

From the epicenter： 819.2497912km A speed per second：11.36268781km／S

The extract from Document イ－30－4