

Quantum gravity equation.

Λ is dark energy. Its Λ set to zero.

Quantum gravity equation
量子重力方程式

Integration of the theory of relativity and quantum mechanics
G is zero in the wave process. (Pulsating hypothesis)
Countless waves pulsing in the place. The energy sum is zero.

Energy sum is zero.

$$R_{\mu\nu} - \frac{1}{2}Rg_{\mu\nu} = \frac{8\pi G}{c^4}T_{\mu\nu} - \Lambda g_{\mu\nu} - E\psi \cdot 10^{-40}$$

1 Gravity equations

2 Distortion of the space

3 Energy

4 Cosmological constant

5 Energy is zero.

6 Schrodinger's Equation

1 Gravity equations
2 Distortion of the space
3 Energy
4 Cosmological constant
5 Energy is zero.
6 Schrodinger's Equation

空間の歪み

エネルギー

$\Lambda = 0$

Dark energy
 $\Lambda = 0$ (A set of hypothesis.)

$i\hbar \frac{\partial \psi}{\partial t} = E\psi$

Schrodinger Equation.

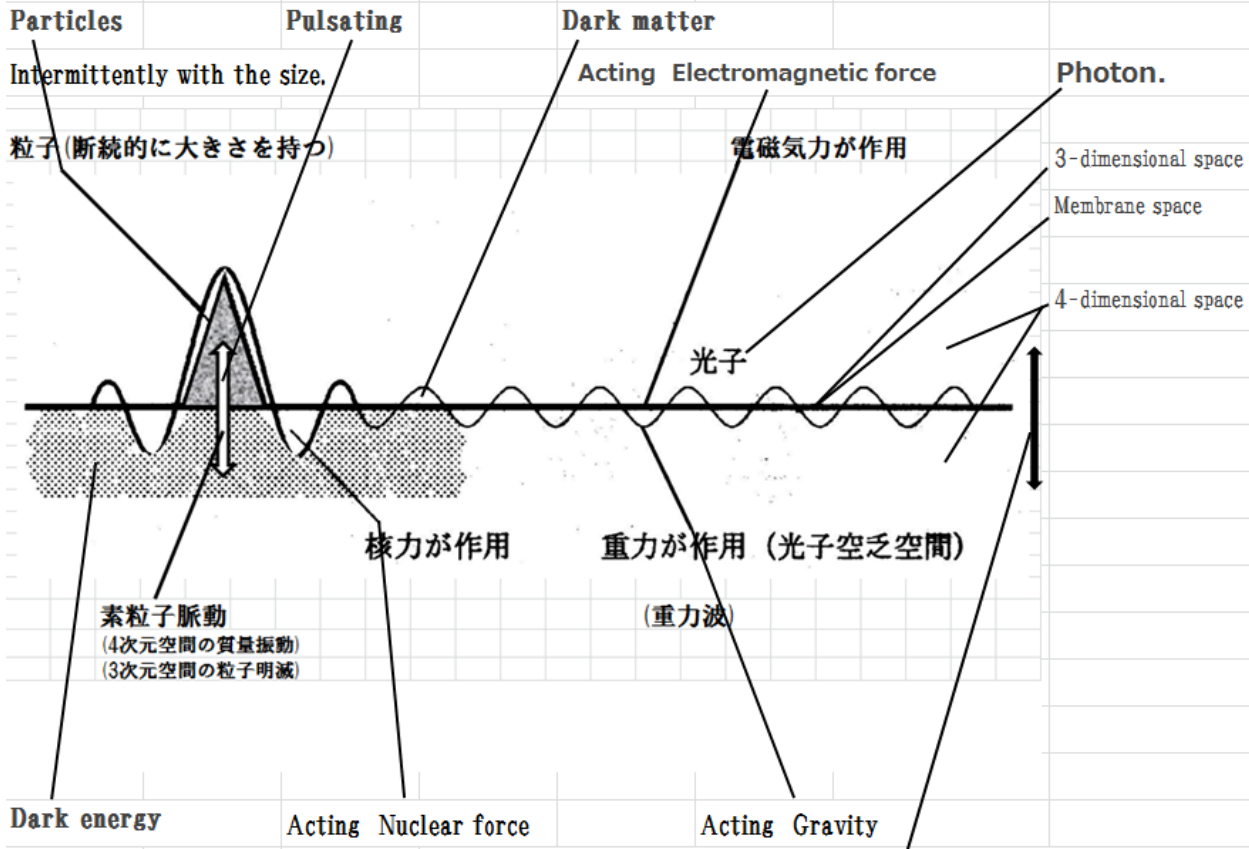
上記の方程式は宇宙定数がゼロ、追加エネルギーがゼロなので、
宇宙定数のない重力方程式と同じになる。
素粒子のエネルギー総和は、脈動毎に正・負エネルギーが相殺してゼロとなる。

Universal gravitation constant is zero when all things become vacuum.

In the equation above all things, to assume $G \sin \omega t$ variable g gravity equation. This G is zero when everything vacuum State; It is equivalent to the horizon of dark energy pulsating principle energy waveform diagram, showing the 3-d film universe. Photons and other subatomic particles, and all objects on the Earth, and human nature, Earth, stars, galaxies and space, man and flashes at the Planck time.

Dark energy and dark matter exists in the 4-dimensional space.

(Pulse Particle hypothesis)



Up and down by the contraction and expansion of the universe.

Hypothesis of Pulsation principle

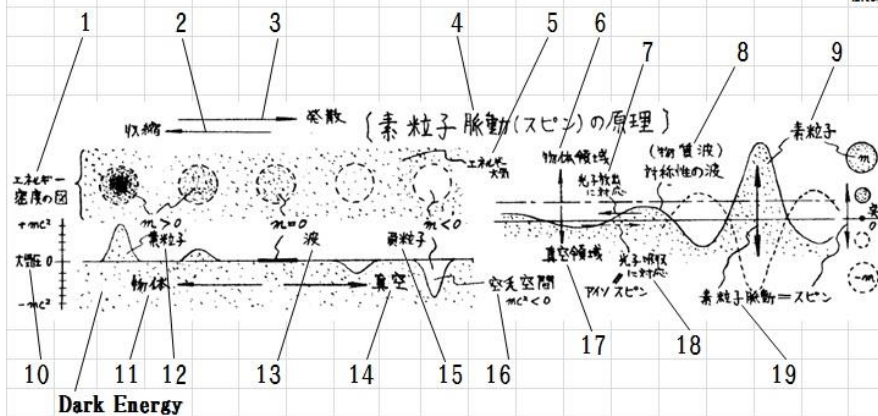
The year 1980

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Hypothesis

Pulsation principle

仮説
脈動原理



1	Energy density
2	Shrinkage
3	Divergence
4	Pulsation principle
5	Dark enelgi
6	Object area
7	Photon emission
8	Matter waves
9	Elementary particle physics
10	Energy density
11	Object
12	Elementary particle physics
13	Wave
14	Vacuum
15	Negative particles
16	Empty dead space
17	Object area
18	Photon absorption
19	Pulsating

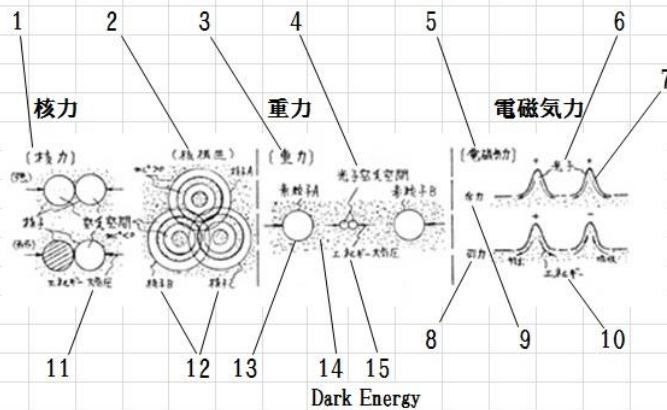
Figure) The year 1980

Presented by the physical society of Japan

Dark energy was discovered in 1998.

Hypothesis of Pulsation principle

Uniform geometry of pulsating hypothesis.
Nuclear forces Gravity Electromagnetic force



In 1980

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仮説 Hypothesis

脈動原理 Pulsation principle

1	Nuclear force
2	Nuclear structure
3	Gravity
4	Empty space
5	Electromagnetic force
6	Photon
7	particle
8	Gravity
9	Repulsion
10	Energy
11	Energy air pressure
12	Nuclear
13	particle
14	Dark Energy
15	Energy air pressure

Figure) In 1980

Presented by the physical society of Japan

Dark energy was discovered in 1998.

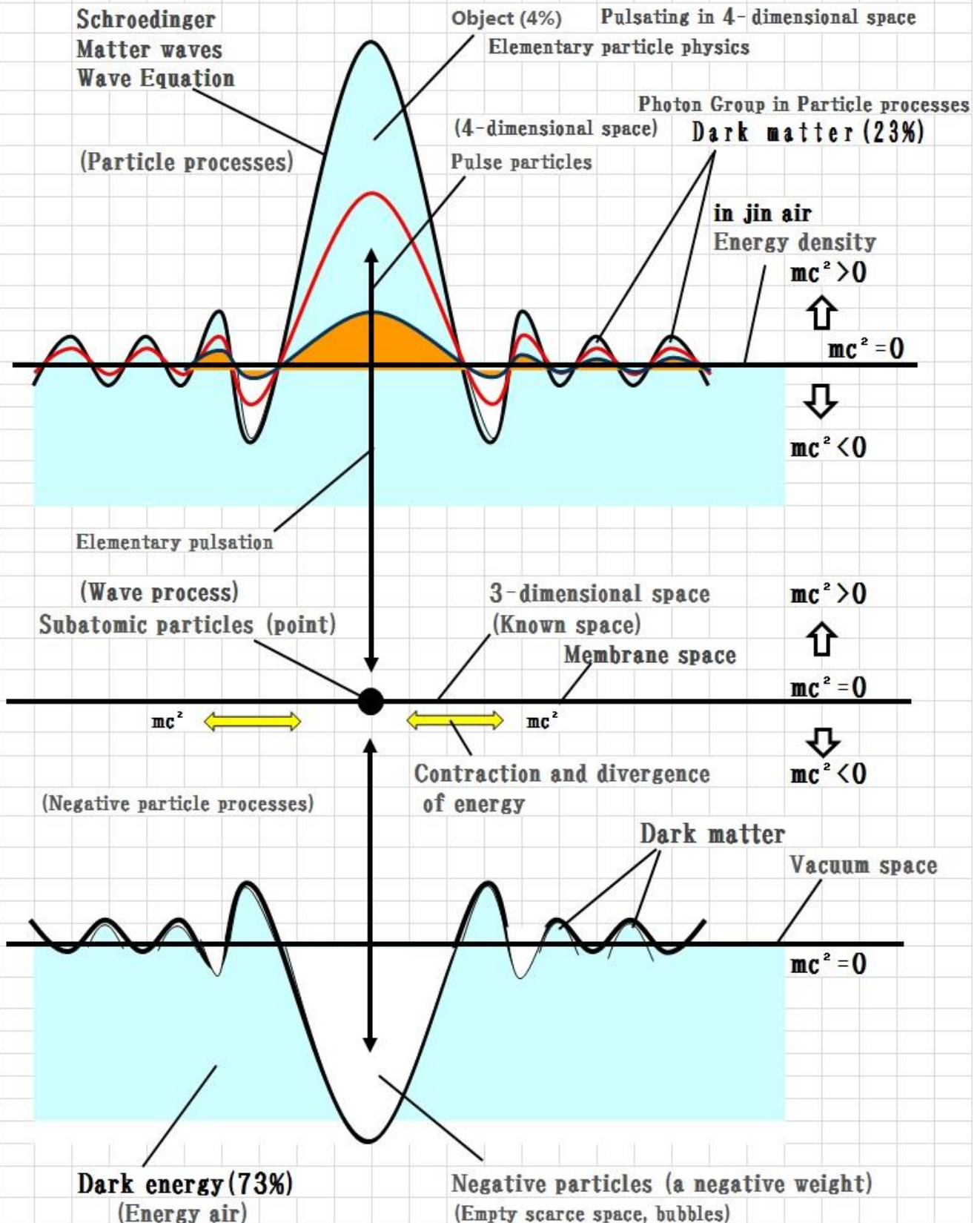
Finding that dark energy and dark matter.

Space is filled on pulse Photon Group.

The 4-dimensional space formed by the Photon Group pulse.

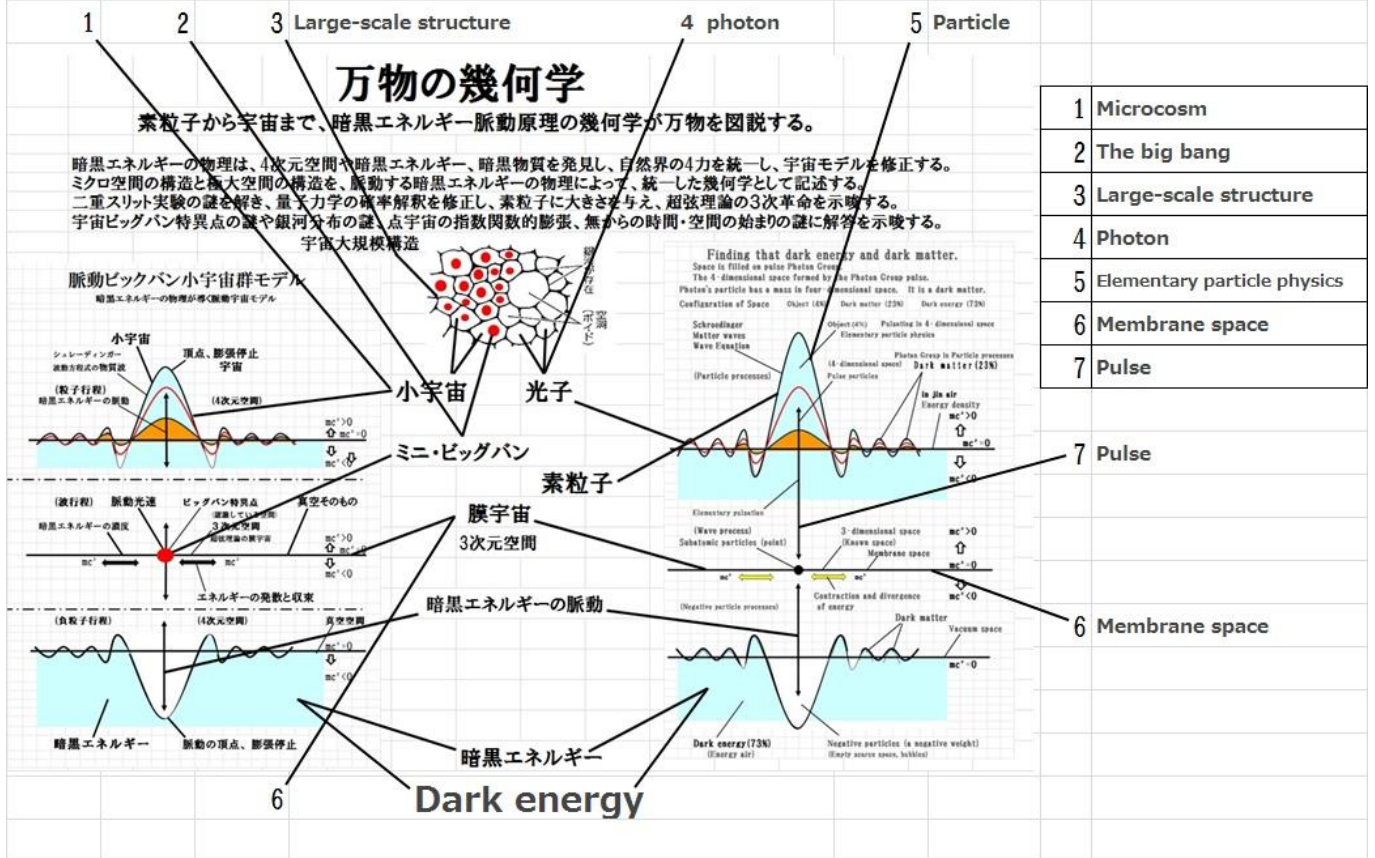
Photon's particle has a mass in four-dimensional space. It is a dark matter.

Configuration of Space Object (4%) Dark matter (23%) Dark energy (73%)



The geometry of the universe

Particle physics-universe



Extends the subatomic level gravity equations of the general theory of relativity and the integration of quantum mechanics. Is the vacuum energy is the cosmological constant of gravity equations and difference in value due to quantum-mechanical calculations and measurements becomes even 120 places an enormous error and. Set-off of any cosmological constant to zero energy is expected. After zero energy fluctuation of elementary particles are added to the gravity equation that is expected. Believe that dark energy pulsating principle can be corrected above.

Chapter 12.

Equation of the universe (quantum gravity equation).

- [1] quantum gravity equation
- [2] Grounds zero cosmological constant of quantum gravity equation.
- [3] The challenge of quantum gravity equation.
- [4] The challenge quantum gravity equation, part 2
- [5] The challenge of quantum gravity equation (3)
- [6] Gravity equations apply to particle physics.
- [7] universal gravitation constant is zero when all things become the vacuum.
- [8] all things equation diagram
- [9] Cover of quantum gravity equation.

