

# Solvation of postlife theory by theory of transformation of energy

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## Theory of Transformation of Energy:

“In physics, the law of conservation of energy states that the total energy of an isolated system remains constant, it is said to be conserved over time. This law means that energy can neither be created nor destroyed, rather it can only transform from one form to another.”

“For example in a typical light bulb electrical energy is converted into energy is converted into light energy and heat energy.”

Now I will show here how this energy is typically transforming through stages in human body. After completing the life cycle how this energy get transmitted into the atmosphere? And again transmitting to another body prospering a life into it.

Let's take a human life cycle as an example. For that we assuming the two important stages of energy transition

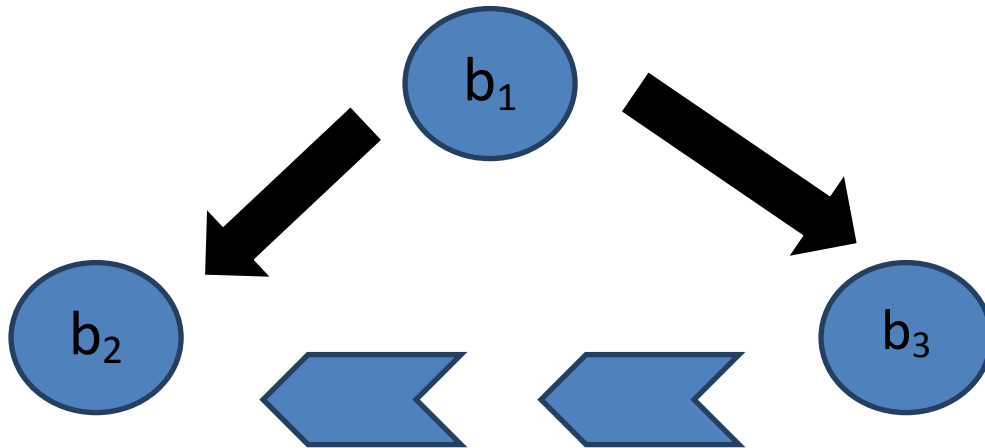
Unit- 1) At the time of birth and 2) At the time of death.

1) At the time of birth we are again assuming the three functional work of energy. Or dividing it into three sections.

- i) The flesh of the body or (the outer crust) i.e.  $b_1$ ;
- ii) The blood cells and the organ of the body (mid crust)  $b_2$ ;
- iii) The inter sense or spirit of a body (inner crust)  $b_3$ ;

## **EXPLANATION:**

$b_2$  is the creative particle here, supported by  $b_3$  than  $b_1$ .  $b_1$  is the last layer to be formed and the 1<sup>st</sup> layer to get dissolved (after death). Life is impossible without these three layers. And the least but equally important (component x) i.e. The Energy (mostly kinetic). These components enrich formation of life. And it first touches  $b_2$  to enhance the total mechanism of the body. Again with the help of  $b_2$  it proceeded to  $b_3$  and later it comes to  $b_1$  and the whole body began functioning.



In this the black arrow are showing The Direct Flow of energy & the blue arrow is showing the indirect flow of energy i.e. from  $b_3$  to  $b_1$ .

Diagram:

Now if we consider the body and its function as  $Bf$  Then the equation will be-

$$Bf = x (b_2 + b_3 + b_1)$$

This is the Theory of Body Functioning Through Energy Transformation.

Laws to Support the Theory

- 1) Every living body needs energy to form.
- 2) These connection is done through  $b_1$ ;  $b_2$  and  $b_3$ . functioning at the same time in a same element.
- 3) The every flow should be unidirectional affecting individually with its with its same intensity.
- 4) The component  $x$  must be continuous.

This theory emphasis the pre-birth situation. Of skipping the entire journey of the life. We will discuss the after death.

In the same way just in the opposite direction. (from  $b_2$  to  $b_3$  to  $b_1$ ) the energy gets ultimately dissolved from a body.

But here the question arise if the energy flow is continuous then where does the energy goes after the end of a life?

**ANSWER:**

We all know that there are two types of energy-

1. Kinetic energy and the other one

2. Potential Energy.

These two forms of energy are both exist in different forms and in different ways.

It is been already told that when the energy persists in a body

it works as a kinetic energy. Now when the energy get relies from a body it automatically turns into **Potential Energy**.

These potential energy now get dismiss into the atmosphere,

draining out all the impurities. Getting purified by nature. Hence, t5he body receiving a conventionality in itand transform into a new life. This is how the same energy circulate

from atmosphere to body and from body to atmosphere.

The component x when get transformed it goes through

Three distinctive stages:-

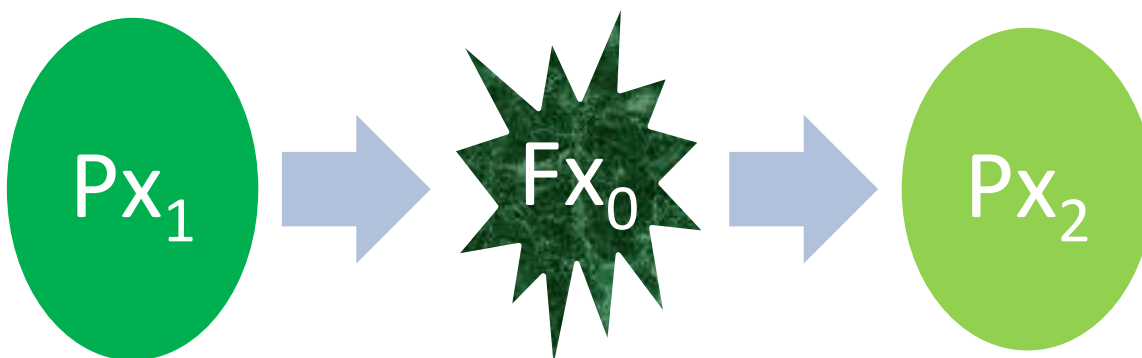
1)Pre-purification stage i.e - $Px_1$

2)Filtered stage i.e-  $Fx_0$

3)Post-purification stage i.e-  $Px_2$

Diagram:

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Component x flowing from  $Px_1$  to  $Fx_0$  and from  $Fx_0$  to  $Px_2$

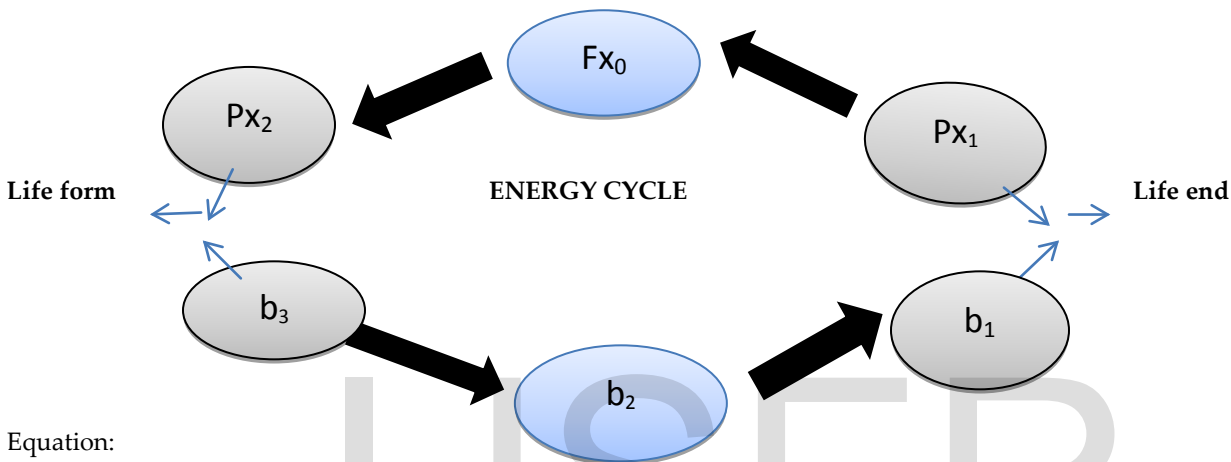
As the component x is unidirectional the energy flowing from  $Px_1$  to  $Fx_0$  to  $Px_2$ .

Equation:

$$x = f_x (Px_1 + Fx_0 + Px_2)$$

But here, there is another proof. As the form of  $Px_2$  the x component transmitted again to the body and there is hardly any difference between the  $Px_2$  and  $b_3$  layer. This is the moment it is again transmitted from potential energy to kinetic energy. The same thing happens with  $b_3$  and  $Px_1$  and vice versa. At last we can see the energy of the earth is circular in its way. Just the form gets transferred and everything remains same. Here comes another diagram.

The circular pattern of energy transformation.



Equation:

$$\frac{Bf}{X} = f\left\{x\left(\frac{b_2 + b_3 + b_1}{Px + Fx_0 + Ps_2}\right)\right\}$$

OR

$$B = f\left(\frac{b_2 + b_3 + b_1}{Px + Fx_0 + Ps_2}\right)$$

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