

Illusion of Life

It is an illusion that we drive our life. The more Profound insight, more stronger the illusion which makes you visionary.

$$\int_{t_n(\text{Birth})}^{t_n(\text{Death})} \text{Person}_{(n,t_n)}(\text{Done}) dt_n = (n-1) \times \text{LawsOf}(\text{Universe})$$

Where,

$\int_{t_n(\text{Birth})}^{t_n(\text{Death})} \text{Person}_{(n,t_n)}(\text{Done}) dx_n$ is represents what n^{th} person on Earth is done in his/her lifetime.

$(n-1)$ is just represents the **complexity coefficient**.

$\text{LawsOf}(\text{Universe})$ is represents so many laws of **Universe**.

Which means whatever any **person did** in his/her life is just the results of so many **Universal laws** and he/she is just having an illusion of driving his/her life. Its so complex due to **complexity coefficient** so that we feels so hard to imagine or calculate it. Our **Universe** is build upon so many laws, Which can be **predictable or predefined**.

Prof –

Now, Let

$\text{Person}_{(n,t_n)}(\text{Done})$ is a function that represents what n^{th} person on Earth is doing at some specific time t_n .

Now, What 1^{st} person did in his/her lifetime can written as follow

$$\int_{t_1(\text{Birth})}^{t_1(\text{Death})} \text{Person}_{(1,t_1)}(\text{Done}) dt_1 = \int_{t_1(\text{Birth})}^{t_1(\text{Death})} \text{Person}_{(1,t_1)}(\text{Need}) dt_1 + \text{LawsOf}(\text{Universe}) \quad (1)$$

Where,

$\int_{t_1(\text{Birth})}^{t_1(\text{Death})} \text{Person}_{(1,t_1)}(\text{Need}) dx$ is represents what 1^{st} person feels he/she need to do for survival or pleasure at some time t_1 .

Now, What he/she feels need is totally depends upon some laws of universe like from what we feels pleasure.

$$\int_{t_1(\text{Birth})}^{t_1(\text{Death})} \text{Person}_{(1,t_1)}(\text{Need}) dx = \text{LawsOf}(\text{Universe})$$

In general

$$\int_{t_n(\text{Birth})}^{t_n(\text{Death})} \text{Person}_{(n, x_n)}(\text{Need}) dx = \text{LawsOf}(\text{Universe}) \quad (2)$$

Now, using equation (2)

We can rewrite equation (1) as follow

$$\int_{t_1(\text{Birth})}^{t_1(\text{Death})} \text{Person}_{(1, t_1)}(\text{Done}) dt_1 = 2 \times \text{LawsOf}(\text{Universe}) \quad (3)$$

It's clear from above equation (3) that the actions of 1st person on Earth is predictable or predefined.

Now, for 2nd person

$$\begin{aligned} & \int_{t_2(\text{Birth})}^{t_2(\text{Death})} \text{Person}_{(2, t_2)}(\text{Done}) dt_2 \\ \Rightarrow & \int_{t_2(\text{Birth})}^{t_2(\text{Death})} \text{Person}_{(2, t_2)}(\text{Need}) dt_2 + \text{LawsOf}(\text{Universe}) + \int_{t_1(\text{Birth})}^{t_1(\text{Death})} \text{Person}_{(1, t_1)}(\text{Done}) dt_1 \end{aligned} \quad (4)$$

Where,

$\int_{t_1(\text{Birth})}^{t_1(\text{Death})} \text{Person}_{(1, t_1)}(\text{Done}) dt_1$ is introduced because the actions of 2nd person is also depends upon 1st person's actions. For example What 1st person did changed with Earth? It effects the actions of 2nd person on Earth.

From equation (2) and (3)

We can rewrite equation (4) as follow

$$\begin{aligned} \Rightarrow & \text{LawsOf}(\text{Universe}) + \text{LawsOf}(\text{Universe}) + 2 \times \text{LawsOf}(\text{Universe}) \\ \Rightarrow & \int_{t_2(\text{Birth})}^{t_2(\text{Death})} \text{Person}_{(2, t_2)}(\text{Done}) dt_2 = 3 \times \text{LawsOf}(\text{Universe}) \end{aligned} \quad (5)$$

It's clear from above equation (5) that the actions of 2nd person on Earth is also predictable or predefined.

Now,

In general, for nth Person

$$\int_{t_n(\text{Birth})}^{t_n(\text{Death})} \text{Person}_{(n, t_n)}(\text{Done}) dt_n = (n-1) \times \text{LawsOf}(\text{Universe}) \quad (6)$$

It's clear from above equation (6) that the actions of nth person on Earth is also predictable or predefined. But it's so complex due to **complexity coefficient**.

Hence Proved!