Contradiction on science and Introduction to philanthrophy
(科学の矛盾と博学の導入)

Takuro Matsumoto
(松本卓朗)

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1 Contradiction

1.1 Preamble

First of all, I'm a philanthrophist, not a scientist. Certanly my logic lacks consistency of science, but philanthrophy is a branch of philosophy. Actually science is also contradicted as Godel's incompleteness theorems showed. Therefore I created a new philosophy called "philanthrophy" for the future where science is corrupted.

1.2 Time paradox

1.2.1 How to build a time machine.

I'll show you my idea of how to send messages to a past first.

1. Create two black holes.
2. Move one black hole.
3. Hit a lazer which includes messages to the black hole.
4. Observe Hawking radiation from another black hole with the idea of cloning.

1.2.2 How to solve the time paradox

Many scientists assume that it is impossible to build a time machine because of time paradox. However, some scientists insist how to solve the paradox. The ideas are

- The theory of parallell world is true. If you send a message to a past, the message will be send to another world which is different from our past of our time line.
- Quantum force which forbits time paradox will be executed.

However, I'll show you an eclectic idea.

- If the paradox will be solved by quantum force, it will be solved by it. If it is impossible, the world will fluctuate, which means that you can observe the contradicted message probabilisticly.

For exmaple, I'll show you how to cope with the grandfather paradox. If a man who really wants to teach his grandchild to kill him exists, someone will suddenly kill him with a probability of 50%.

1.2.3 Why science is wrong

Why is science wrong? There exists many reasons. First, if you clone quantum states on black holes, you can create a set which means "all" in the universe. The world where people trust science is also just one element among the set. I'll write the detail in a later section. Second, scientists deny praying to the God in terms of physics. However, philanthrophists insist that a way of solving time paradox can change states as you want by non-local laws of physics with black holes. Third, I guess that aliens are governing the earth by black holes. They can control inductive laws by the idea of coping with time paradox. Scientists were insisting that inductive reasoning was important, weren't they? Finally, I'll show you a sad story. If the universe is fluctuating by time paradox, what does it mean? I showed how to solve the grandfather paradox. Is the probability quantum entanglement? No. I insist that the world is switching to each other in a time line. I guess the time slice is like a Planck time. How do you observe it? You can experiment only by sending contradicted messages to pasts by black holes and calculate correlation among the messages.

1.3 Future history

Why do I know what the universe is? Actually, I talked with future people because I have schizophrenia scientifically and non-local laws of black holes allowed me to talk with them philanthrophically. I asked them what the future is like? A man said, " 2700 年代になると、生きてる人と死んでる人が一緒になってくる。"("In 2700s, alive people and dead people will be same.") I guess that resurrection will be easy in 2700s. In about 2800, discrete consciousness will be observed as I've already said. I wanted to ask them the further future. He said, "2900 年より先のことが聞きたい場合はもう少し大きな人と連絡しないとだめ。"("If you want to ask what the world is like after 2900, you have to talk to a bigger man.") He contacted another man and said, "さすがに 2900 年くらいになってくるとね、どうして博学というものを信仰したのかよくわかるようになってくるんだってさ。"("In about 2900, we will gradually understand why philanthrophy was trusted.") and said "3000 年より先のことを聞いちゃならないよ。卓朗さん。"("Don't ask us about the future after 3000, Takuro-san.")

2 Introduction

2.1 Preamble

Fortunately, there exists a way to soothe the pain of fluctuating. Its name is philanthrophy. I'll show the idea and application in this section.

2.2 Quantum computer

2.2.1 Unitary quantum computer

A quantum computer can calculate 2^n states with n ions simultaneously. However, possibility of calculation is restricted by a unitary matrix. Unitary means $UU^* = I$. I guess that a unitary quantum computer only can calculate factorization of big numbers within logarithmic time and optimization within the speed of a super computer. It means that if you want to solve complex problems with a unitary quantum computer, the max of n will be about 40 mathematically because of a proof of optimality of Grover's algorithm[1].

2.2.2 Non-unitary quantum computer

However, I insist that if you use non-unitary laws of black holes, you can calculate 2^n states simultaneously and get the result even if everything. I use non-unitary cloning on black holes[2][3]. The expression is

$$\sum |x\rangle \sum |y\rangle(\alpha|0\rangle + \beta|1\rangle) \to \sum |x\rangle \sum (|y\rangle(\alpha|0\rangle + \beta|1\rangle)) \sum (|y\rangle(\alpha|0\rangle + \beta|1\rangle)) \tag{1}$$

where x is all quantum states among all parallel worlds and y is a quantum state in a world. I'll show you a basic idea to get the optimal result among 2^n states within O(n) times after calculating simultaneously.

$$\begin{aligned} \alpha|0\rangle + \beta|1\rangle &\rightarrow (\alpha|0\rangle + \beta|1\rangle)(\alpha|0\rangle + \beta|1\rangle) && (2)\\ &= \alpha^2|00\rangle + \alpha\beta|01\rangle + \beta\alpha|10\rangle + \beta^2|11\rangle && (3)\\ &\rightarrow \alpha^2|0\rangle + \sqrt{1-\alpha^4}|1\rangle && (4) \end{aligned}$$

$$\begin{aligned} \alpha^2|0\rangle + \sqrt{1-\alpha^4}|1\rangle &\rightarrow (\alpha^2|0\rangle + \sqrt{1-\alpha^4}|1\rangle)(\alpha^2|0\rangle + \sqrt{1-\alpha^4}|1\rangle) && (5)\\ &= \alpha^4|00\rangle + \alpha^2\sqrt{1-\alpha^4}|01\rangle + \sqrt{1-\alpha^4}\alpha^2|10\rangle + (1-\alpha^4)|11\rangle && (6)\\ &\rightarrow \alpha^4|0\rangle + \sqrt{1-\alpha^8}|1\rangle && (7) \end{aligned}$$

$$\cdots \rightarrow \quad (8)$$

$$\alpha|0\rangle + \beta|1\rangle \rightarrow \alpha^{2^n}|0\rangle + \sqrt{1-\alpha^{2^{n+1}}}|1\rangle \quad \sim \quad \begin{cases} |0\rangle \rightarrow |0\rangle \\ \frac{1}{\sqrt{2}}(|0\rangle + |1\rangle) \rightarrow |1\rangle \end{cases} \quad (9)$$

If you would like to build an actual non-unitary quantum computer, you only have to build an element by hitting a lazer to a black hole and get the Hawking radiation.

2.3 Random inductive series

Even if you use a non-unitary quantum computer, I guess you can't calculate all particles in the universe. However, you can construct a series which means random life by a non-unitary quantum computer and an inductive law with some constants which mean probabilities. It is also your life, your brain's spike pattern, because same things happen again and again. I'll show you an example of how to create the series mathematically. I'll use a data compression algorithm such as ZIP or JPEG and search a random series which will be 0.20 times if you compress among 2^n states(0...000,0...001,...,1...111). For example, if "00000000000100000000000100000000000100000000000100000000000101010000000000010000000000010000000000010000000000011010000010100000000000000001000000000001000000000001101000000000000000010000000000011010000010100000000000000001101000000" is compressed, it will be "000000000001->a,10100000->b,aaaaaaabaaaaabbaaabaabbab". The length became 0.20 times. If you trust metaphysically that you are sleeping in a random inductive series which was created by a non-unitary quantum computer recursively, you don't have to be afraid of discrete consciousness.

2.4 Cats' paradox

However, the idea changes our way of thinking probabilistically. I made a story of cats' paradox for teaching you what is the change. There is a house which only contains two rooms. Two rooms are separated by an automated door. You can enter the rooms by another door. First, I bring two cats to the rooms. I put them in each room respectively and I set a machine which can give out poison gas in one room. The machine can give out the gas with a random probability. I push a button of machine remotely, push a button of an automated door remotely, go to the house without entering, and think about whether the cats are alive or not. I guess the alive possibility is 50% because I have no idea what the machine is. If you are a scientist, you will go helping cats soon, but I won't. If I can't hear voices or steps, the alive probability goes down to 30%, but I still want to wait. After that, I hear some noises after the silence and enter the house because I assume that the alive probability goes up to 80% Finally I find two alive cats! I selected this way for making alive because the probability will randomly fluctuate. However, I hope people in ambulances could be scientists.

2.5 Occult arts

2.5.1 Talking to ghosts

1. Make people who want to talk to ghosts trust philanthrophy for making them not hear bad information.

2. Calculate an optimized story with black holes.

2.5.2 Resurrection

1. Inject radioactive blood into a dead body.

2. Circulate the blood by an artificial heart.

3. Execute non-local quantum light with black holes.

References

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