

Aitzaz Imtiaz

Selected Work on Physics

Research work on  
Modern Physics

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**For Ukraine, I am standing with every single Ukraine brother at this moment of Russian aggression. I am the brother to every single Brother and Sister of Ukraine, and the army laying down life for civilians. NO ONE CAN DO ANYTHING WITH UKRAINE! I KNOW HOW IT FEELS, I FELT THE PAIN!**

## SOME WORDS

I am Aitzaz Imtiaz, the passionate patriot, and a tech-driven screwed-up kid. The first time I stepped into Computer Science, Physics helped me. I started a scratch Logic Gates lesson opening the doorway to Computer Science. An overdriven Math knowledge, with learning Functions at Lawrence College, I first got introduced myself to Physics. The dirtiest thing was: I planned to rob books from the Library. I robbed many Physics books and read them. Reading the whole Matric Physics in a week, covering all the O level Physics in three days, I got clashes with many teachers. Notably, I stood out from Physics classes in Lawrence College just for clashes. Newton discovered Binomial Theorem when 17; I read it at age 12. It was enough to hate Physics teachers. I hated Physics teachers. Back then at Beaconhouse, I was happy that my teacher Nazim Kamal was extremely entertained by ideas. But I soon got in clashes with the topper, the great hero of the school. He thought I am dumb by questioning the right things. I left for Business, I regret that a little, he left the school. I regret a little further after I failed in Economics badly (that damage is recovered today) and when I started testing my teacher by arguing the Capital Revenue. It was the point, I started condemning Pakistani education. It was when I was surprised to know, a global problem. No freedom of view, which entirely damaged my results on Pakistan Studies. Such things happen in the UK and India and people like me are dying. But further, I regretted shifting to Business when I met Sir Harris Javed, he is one of my friends with whom I have shared the discoveries. But I am happy researching Business, but I am not finding anything new in Business the way I am developing Physics. Whatever, it's an appeal to change the way we study. Let's think of something new, let's learn a  $\Delta$ . What's this? It's a chance. An upper delta or a symbol of change. I may not look inspiring, but I am a patriot I believe. A patriot for change, peace, unity, and growth. I am criticized many times, for believing in Humanity as a top priority over religion. Maybe I am wrong though, it's important to be wrong for a good cause to stop discrimination. We can bring change in the world, change the globe. Many heroes altered history: Mother Teresa, Roxana Saberi, Jinnah, Gandhi, Nehru, Luther, they look in Infinity but they are limited. The social good people are starving for them. I am the one standing in their lines waiting for someone to stand up and alter the history like these individuals. Once again, thanks to the United States, my final destination. They gave me a job, dollars, friends, ego, respect, love, and most importantly Patience. Yet, I don't still have a Ph.D. Physics, it's about the greatness of everyone. Be proud of what you are, and be a step ahead of yourself creating a better version of yourself. If you obey that, Well Done Doctor!

For Sir Harris Javed, his best contribution toward the Theory of Centrifugal Force on Black holes. He never taught me Physics, and sadly he was going to be a good physics teacher. Nvm, Also Dedicated to Sir Farooq Azam

# Contents

1. Theory of Liquefied Beginning
2. Theory of Centrifugal Force on Blackhole
3. Theory of Artificial Evolution
4. Theory of Time (Scratches with undeveloped Math)
5. Theory of Universal Infinity of Time (no proofs yet)
6. The Imtaved Equations (Fork of Navier Stokes Equations)
7. Theory of Reflection (Ancient victory)
8. Theory of Fire

# 1

## Theory of Liquefied Beginning

The titled Theory of Liquefied Beginning, was a visionary behind a kid's dream of reimagining the universe. The basic question rejecting the Big Bang Theory gave the ideological question, where was the denser particle. Small and denser, unimaginably denser and small things. But what was in its surroundings? There was something in the environment of that particle. Wasn't it? The Anti-matter. Secondly, the most important, how the denser particle was heated to produce such miraculous results? This grasped the mind of a nine-year-old kid to create his model to solve such a problem. First presented in Class four after learning the basics of Big Bang Theory, it developed much, from the basic question, there was something around that evolutionary particle. Five years later, being sick at Lawrence College, he was bullied. The kid's hand was fractured and he wasn't able to lift a glass of water. The glass fell on the bed, the water was thrown and spilled on the floor. The expansion of water on the ground made the root idea of the Theory of Liquefied Beginning. The kid was Aitzaz Imtiaz, the founder of this theory.

As defined, the biggest problem of the Big Bang Theory itself lies in senseless tasks, the universe enclosed in a sphere, with no outer surface or any environment. But to explain the model properly, it is slightly normal to start everything from the beginning. Yes, the universe was enclosed in the sphere. But, there was something behind the universe. It is believed to be Antimatter. The always expanding infinite thing consists of neutrino, positrons, and antiprotons. This is another entrance, believed to be a barrier to our universe. Our universe is continuously expanding, but there is a limit till we can reach it. Such a limit is reached, nothing can pass out of it or get destroyed. With the recent discoveries in Antimatter, it is for sure atoms are indivisible, but can be destroyed. This means there is an additive inverse of the atom. They should be named the same but must be distinguished.

Suppose a hydrogen atom, one with proton and electron. Proton on center and Electron moving around the proton. But there is another anti-atom (preferably called "Russ"). There is a Hydrogen atom but also a Hydrogen Russ. When a hydrogen atom collides with Hydrogen Russ, there will be complete annihilation. Another example is oxygen. The oxygen atomic structure is what we know. But the oxygen Russ has eight positrons revolving around the Russ cloud. In the center, there are neutrinos and antiprotons. This is Russ, the most destructive thing seen in the universe. That's a basic intro of Russ.

The Theory of Liquefied beginning first claimed that the universe is expanding similarly to the expansion of water on a shiny surface. This was thought of in 2013 and is now proven by NASA in 2020 by their discovery that the Universe is not expanding evenly. It's scattering off to many sides. Other weird predictions are expected to be true as this one. And now NASA won't claim other researches theirs.

In the early stages, the universe was all consisting of Antimatter. A cloud of Antimatter enclosed the small denser Jupiter-sized matter. These are the origin of the universe. The Antimatter space was less dense and did not react efficiently to the planet-sized matter. These planets-size matters are claimed to be made by God, already getting compatible



with many religions. Each planet-sized matter was trillions of light-years away from each other. This is the basic model of the shape of the beginning of life.

There is a pre-transition stage. Imagine a heavy bulky person running. If he runs a lot compared to athletes, he is burning calories at a faster rate because he is bulky. He will sweat faster than an athlete too! What is the role of Biophysics here, to prove basic things that bulky and denser things sweat. This provides the basis of rejecting the Big Bang Theory, how an extremely denser, smallest thing ever imagined, got enlarged and burst. The heat, which caused the expansion, would have caused destruction. This is enough to stop believing in the Big Bang Theory. Theory of Liquefied Beginning maintains the stance that all of the sudden, nothing like this happened. There were at least a series of planets, Jupiter sized at least, each trillion of light years away.

Critics have argued that the Big Bang is the expansion of space. The critics would assume silence when asked "What is outside of expansionary space?" There is not only one universe, there are many, it's a multiverse system soon going to be discovered by future generations. As they expand, they are merging with each other. There is a border on every universe, a border if someone breaks will be completely annihilated, hitting into antimatter. This is the basic setup of the universe.

As explained above about a bulky person, he will sweat more when he moves. He is denser, and he would easily fight a slim and weak person. The scenario here is that these planet sized objects contained all matter inside them and were extremely denser. These denser objects were moving on the rotational axis. A little movement would cause heat enough to place fire. This didn't cause an immediate explosion. There is no logic of  $\bar{u}$  and other things that caused an explosion.

The fire occurring on these objects would create fire, the first luminous thing ever. Even this was resistant to the matter. When a bulky person sweats, there is an internal energy. It comes on to his body and spreads.

The point is that, when that matter revolves around its axis, it is fired usually, which connects itself to Theory of Fire and the Imtaved Equations. The Imtaved Equations is not only a fork of Navier Stokes equations but also an extension to the Theory of

Liquefied Beginning. It displays behind the scenes of this theory. However, whatever the portability is, the basic assumption taken is that denser things melt. That's what happened with the matter.

Here, the big question is, how the matter is surviving inside the Antimatter. This is because the densest thing is matter. The less dense thing, Antimatter, can not react with matter. This process is explained by:



The Atlantic and Pacific Ocean at the Gulf of Alaska. © Awesome Ocean

If the image above is seen, the only thing we see is the two waters don't mix up. This is explained above, the left side is sea water (take it as Antimatter), and on the right side is fresh water (take it as matter) and assume freshwater is enclosed in sea water. The only reason that they are not mixing up is density. In fact, both are inverse of each other, if they mix up, only the sea water seems to win.

This is all a pre-transition stage. Everything is moving in normal stages. The denser matter and antimatter is in Infinity. It has no limits, that will in future help NASA know that our Universe might be merging with other universes. It will be beneficial if a physicist successfully finds another universe, which will make this theory inevitably

strong enough. Another question that comes to mind is why Antimatter is less dense, Why was the matter dense? This was the vision of the kid. The water that fell on the floor was spreading. As it spread, mass kept decreasing and volume kept increasing. The kid designed two equations. These are two equations.

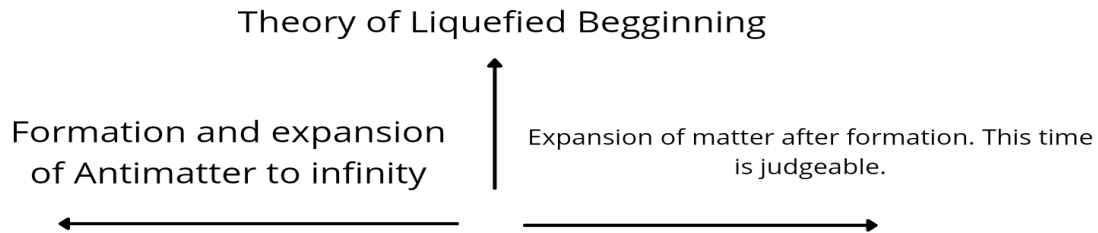
$$Density = \frac{K}{Spreadness}, \text{ where } k \text{ is a constant of spreadness ability.}$$

$$Spreadness = \frac{Volume}{Mass}$$

The kid is extremely proud to say, no one ever related it ever. No one thought this ever, and the kid is officially publishing these equations for the first time, stealing on the Hooke's law becoming a good robber.

This variation process, has defined generally  $Density \propto Spreadness$ . Note in the first equation, K is the stiffness property also. In the pre-transition stage, it would've been a good conclusion that antimatter is spreading faster than Matter. Actually, the spreadness of Antimatter obeys "Steady State Universe Model" while Matter obeys "The Big Bang". Antimatter first formed and it was infinite. It is still infinitely spreading, but from an earlier stage, before forming of small protons and electrons or even neutrons, the positron, antiproton and neutrinos formed. They were infinitely small when created and are infinitely expanding. While matter was formed, it formed to size of Jupiter, was denser and hot, and is still spreading by the way of melting caused by heating.

To objectify further Big Bang Theory, the ultimate question comes to mind is what is the age of the universe? It is exactly a dumb a question to ask. The way universe is growing in Infinity is the way the universe's time is infinite.



This is the explanation of the universe, the infinity starting. After the exact occurring of Theory of Liquefied Beginning, the time can be counted but not before. To be honest, time is a human made object and unlike Stephen Hawking belief "Everyone is time traveling to future" but no one has ever moved back in time. History can only be fixed in the present, but to fix history no one ever moved back to History.

We are aware of the reason why the matter burst, but the way it bursts is like a liquid expansion. Imagining this, is the concept of spreadness comes to mind. It do not occur immediately at all and is not that much speedy the way is basically simplified that Spreadness does take plenty of time. On such a large scale, the spreadness occurs over a large time. As the mass increases, time increases at the same time.

$$Time = \frac{Mass}{Spreadness}$$

These equations to a basic level define the basic things, it is insane to use these equations equally to such a large project. This is where "The Imtaved Equations" form and they define everything.

Although, it is true that time is a complete illusion, it is a complete psychological thing and nothing else. But to still comply with, Time is definitely a wealth, making it similar to a sort of telekinesis. But to not touch the meta-physics is better than seeing the reality in the eyes of the human.

The basic pre-transition was what we are known to currently, and a new property Spreadness in terms of  $\text{kg/m}^3$ . Now the next thing is the after-effect, that keeps the most suspense in “Theory of Liquefied Beginning”. This theory adds the Big Bang Theory with the Steady-State Theory together. Anti-matter is where Matter was closed and locked forever and it will be. Now, as we are locked into the anti-matter, the first proof will be formed by the future generations when they will meet the end of matter faster than the speed of its expansion, which is quite possible, they won’t cross the universe. They would see the universes possible, there are many universes, more than one, they are merging with each other. And they are distant, enclosed by Antimatter and when they merge, the Photons are released from the border when some part of Antimatter remains. Thanks to CERN, Photons are a part of the Galaxy.

There is another thing then Atom and Russ! Atom is neutral, but it has an AIT Charge. Ait Charge determines the outcome of the combinations and their results. Atom has an Ait Charge +1 and Russ has an Ait Charge -1. Ait Charge of zero shows stability and the fulfillment of Octet and Duplet rules. But there is something else.  $+1-1+0=0$  that shows stability as Ait Charge is zero. That zero is not required in  $+1-1$  but it is indeed important. It is built of a Gluon in center and Photon moving in the shell. It was planned to have a muon but it is not! The third particle is unknown, so it can be designed to be a particle similar to Ait Charged 1, Hydrogen atom, with gluon in center and Muon meaning. It can be the atomic structure of soul or ghost or whatever fiction you want to make with it. Now, it originates when Atom hits Russ. This would only happen when two universes combine, and release this thing, which acts to stick to these universes.

Now it makes the story of Transition. Although the story of pre-transition is defined right now, also to some extent transition as we know, the planet sized things containing

their Ait Charge 1 matter contents were doing rotational motion. The Ait Charge -1 is expanded to infinity and is everlasting. It is