

# The Big Bang

*and the duality of creation.*

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We think of a void as a "nothing". What if this "nothing" always has the chance of creating something...

Let's say we have two pieces of matter and two pieces of anti-matter. When they collide they cancel each other out and revert back to all possibility **BUT...** there were still 4 pieces of "something" before it became nothing (I call "nothing" reverting back to "all possibility").

The void is nothing AND something both at the same time. A piece of matter could travel billions of light years but if it comes in contact with a piece of anti-matter it will still become "nothing". An atom on one side of the universe can communicate with another atom of the same frequency at the other end of the universe, instantly and outside of time and distance. One atom can program the other so even now the starting point of the universe has the potential to uncreate at an atomic level.

What this means is this:

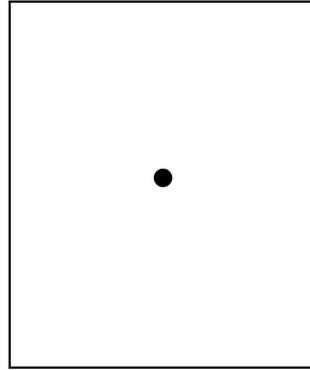
**Although Zero is the absence of a "single" thing,  
it can still be the presence of "multiple things"**

We already know that "empty space" is not too empty – it contains radio waves, gravity, cosmic rays etc. Even when these are removed, what we think of as "empty space", actually consists of an incredible amount of positive, neutral and negative forces that can cancel each other out and sum to zero, thus appearing to be "not there."

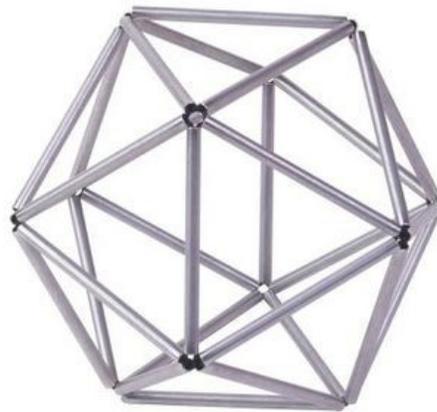
The universe expands because as an atom becomes "something" (matter) and starts resonating, like a torsion field, it creates a vacuum of empty space around it (an atom is proven as being 94% empty space). If an atom can be 94% empty and yet can take solid form it must stand to reason that a spinning torsion field of 'something' requires a percentage of space containing 'nothing' to create the 'something'. The nothing cannot come from the space anti-matter exists in because then the something would cease to exist as they cancel each other out. Likewise as the anti-atoms start forming their own torsion fields they too will need extra space even though, from our eyes, they don't exist. For this extra space to be made the universe would have to keep expanding to accommodate all this extra space needed.

The big bang didn't just suddenly make everything appear. It was a slower process of material and non-material pushing away from each other via torsion type energy to bring something into existence. The non-material should be creating the same effect so the process was doubled in speed.

An atom is 94% empty space. An atom isn't just a dot like this:



That dot of matter for an atom (as an example) requires 94% empty space to take form...



These atoms are now taking much more space up but the space cannot contain anything, it has to create this new pure empty space. It cannot contain anti-atoms (it would cancel them out) but it also cannot hold atoms. Science has shown that there is also a third state; neutral, an atom that hasn't yet been told what it needs to become. An atom that resonates a geometric shape (as above) can't have any of those options inside it so the space MUST be empty which means it has expanded the universe to accommodate this brand new empty space.

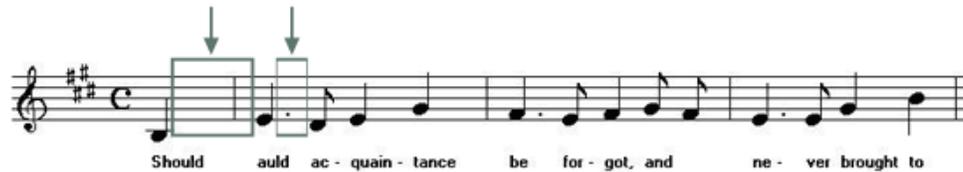
Everything has to contain a certain amount of nothing for the something (or nothing) to take form. The vibrational state would be enough to cause an expansion and thus the expanding universe.

## Simplifying this theory with music

Let's take a small piece of music like this:



Each note emits a sound frequency but every note **requires the empty space** between each note to make the song...



A song requires a certain amount of nothing to create the something in the same way the universe requires a certain amount of nothing to form the something.

**The song sheet has to expand by adding the nothing to  
be able to create a specific something.  
The universe works in exactly the same way!**

The universe expands or contracts **DEPENDING** on how much **SOMETHING** it is creating. Expansion is not related to a push from a central point but from the something having to add a certain amount of nothing around it to bring the something into existence.

The universe will keep expanding until it stops creating. An atom cannot be destroyed but it can change back into wave form. As an atom changes to a wave form it will uncreate the nothing it required. **The universe will only contract if the majority of the 'somethings' stop being a something and revert back to all possibilities again (wave form).**

## A thought...

There should exist, a direct connection between the torsion field of the metaphysical world and consciousness, in that the torsion fields are the material carriers of soul and spirit. From this it follows that two worlds came into being from the void; the physical and the metaphysical worlds.

The physical world gradually grew in complexity as stars, planets, and galaxies appeared. The metaphysical world, consisting of various torsion fields, also became more complex. It is difficult to say what path the complication and perfection of the metaphysical world took, but one can conjecture that the spinning fields of space and time (torsion fields) became more information dense, that is, they could hold more and more information. Perhaps more multi-layered torsion fields (if we think of it from the point of view of geometry) appeared; or perhaps, the complication of the torsion fields happened in a different way.

Gradually, in the course of evolution, spirit (a dense cluster of psychic energy in the form of torsion fields that could eternally preserve an enormous amount of information inside itself) appeared in the metaphysical world. Information links were formed among many of the spirits, and the Universal Information Field was created.