



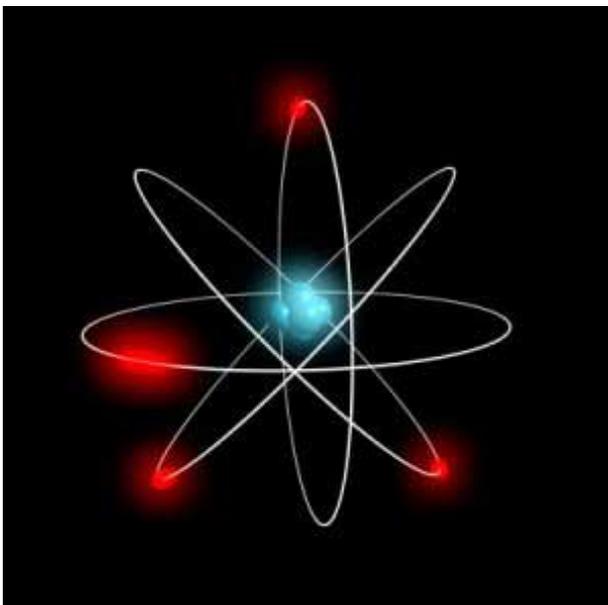
In 62-0318 The Spoken Word is the Original Seed Brother Branham said, *“In the beginning God created the heavens and the earth. Period! How long it took, that’s none of our business. Then he goes ahead and begins to bring in his time of putting seed in the earth. But, in the beginning, might have been hundreds of billions of trillions of years, aeons of time, but, God created the heavens and the earth. Period. That settles that.”*

As the universe appears to be expanding its original starting point and time has been estimated. Scientists believe that the universe is 13.7 billion years old and started from nothing and expanded rapidly. This is called the Big Bang theory.

Science and the Bible are saying the same thing. Everything came from nothing tangible and over a long time. The difference for many is the cause. What went bang? And what made it go bang?

The two alternatives are pure chance or an intelligent designer.

When we look at the process of the big bang there is further factor. The current idea is that nanoseconds after the big bang there was a process where things called Higg’s Bosons helped form the tiny bits of material that would shortly help make up atoms. Until that point there was no basic laws of physics, because there was nothing physical.



Very quickly though, atoms were formed and the thirty five basic laws of physics came into existence.

Four of these forces are the strong nuclear, the weak nuclear, electromagnetic and gravity.

The strong nuclear force holds identically charged protons, the key part of an atom’s nucleus, together. We all know that like charges repel but here the strong nuclear force works the reverse of what we would expect. And it becomes stronger if the protons start moving apart!

The weak nuclear force allows the sun and other stars to break down simpler elements to make heavier elements and thereby produce heat, light and materials like carbon, iron etc.

The electromagnetic force allows different atoms to stick together to make molecules. Water, for example is two atoms of hydrogen and one of oxygen. And there would be no life without water. Gravity allows large bodies to attract more particles. This allows stars, planets and galaxies to form.

These four laws are absolutely necessary for a universe and life to exist. Each one has a specific strength or value. And here’s the really interesting bit.

If any one of these four laws, or any of the thirty one, had a slightly different strength or value then it seems the universe and us couldn’t exist. Each value is so finely tuned relative to all the others that it allows our planet to circle the sun and for us to be alive.

Out of the vast range of possible strengths for each of the laws everything is just right for us. The mathematical chances of the big bang just happening to settle all laws at their current strengths are more than astronomical. They are impossible.

The universe, our galaxy, our solar system and our world seem designed for life on earth.

Hello God.

*Refs: (1) Hebrews 2 v3*

*“Rare Earth” by Peter Ward & Donald Brownlee*

*“The Privileged Planet” by Gonzalez & Richards*