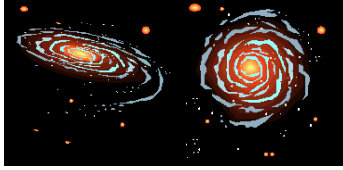


# The Astronomy of **God's** Cosmos



The awe of it all, just fathom the awe-some kinetic creation of our **Universe**. The **Universe** is approximately 15 billion years old that has approximately 200 billion **Galaxies** with each **Galaxy** having approximately 200 billion Stars and each star represents a **Sun** similar to our own with numerous planets, **Moons** or **Moon** like our own. Our **Sun-Star-System**, our **planet Earth** and all life including us Human species are part of our own "**Milky-Way Galaxy-System**" **Our-Star-System** is comprised of eight planets Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus and Neptune that are part of our Solar-System of **our Galaxy**. It includes the Satellites and insurmountable Comets, Asteroids and Meteoroids; the interplanetary medium and dwarf Pluto.

Our **Galaxy** is approximately 100,000 light years in diameter. A light-year is an astronomical unit of distance equal to the distance that travels in one year in a vacuum or about 5.88 trillion miles or (9.46 trillion kilometers) at (186,000 miles per second). That's 7 times around **Earth** per second. **Galaxies** and **Stars** are millions of light years away from us, that means that what we see in the sky actually occurred millions of years ago.

However even so, recently things started to unravel. There it seems a lot more to the **Universe** than meets the eye. According to the best estimate, we only know what about 4% of it is made of. However if only 4% is made of atoms, what about the rest? The rest is made of mysterious entities about which very little is understood, with mysterious names such as dark matter and dark energy.

Professor Carlos Frenk at Durham University, have produced impressive computer simulations of the **Universe**, These apparently show that dark matter and dark energy have been vital to the development of the **Universe**. Without their influence, the **Galaxies**, Stars and Planets, and indeed life itself, would never have come into existence.

The results of the WMAP satellite survey appear to confirm the quality of each of the 'Dark' components. So despite the growing popularity of Milgrom's MOND idea in some quarters, Dark Matter still has the backing of the vast majority of scientist.

The standard model, with its officially approved mix of Atoms, Dark Matter and Dark Energy, is the latest in a long line of brilliant ideas. Every civilization since the year dot has its own cosmological model. Every few decades or centuries, it has been revised and replaced by something better.

Many of us dream of traveling in space and viewing the wonders of the **Universe**. In reality all of us are space travelers, our spaceship is our **planet Earth**, traveling at a speed of 108,000 kilometers or (67,000 miles an hour).

This all seems incomprehensible to understand doesn't it? However, we all know for sure that the (**Science of God's Earth**) does exist, don't we? so that's all that really matters. **If The Astronomy of the Cosmos is indeed God's AND IT IS! We will inherit it through the understanding and acceptance of John 3: 3-21.**

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