NEW REVELATIONS

SCI BUZZ >

MULTIVERSE REAL OR FICTION DISCOVERIES?

What's is the multiverse? Well to start of the multiverse has a variety of definitions according to how many scientist want to see it.

However, the multiverse is an entire ensemble of innumerable regions of disconnected space-time.

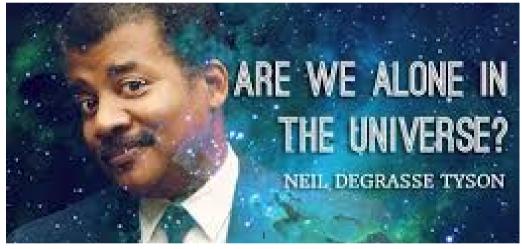
Scientist have tried to figure out the million dollar question is the multiverse a fantasy or a reality. I of course don't know the answer to that. What I do know, is that scientist won't stop researching this theory why you may asked I will tell you. Sarah Scoles says "The multiverse actually explains why we're here. And our existence, therefore, helps explain why the multiverse is plausible." Sarah Scoles tell us is a way for everyone to better grasp the existence of why this whole thing is possible a galaxy with planets, humans, black holes etc. It's another way for us to better explain life itself without having to wonder or keep imagining stuff.

They even thought of a tool that might prove the multiverse to be true but hasn't still been invented yet.



UNTIL WHEN WILL THIS STOP?

Scientist want to be right because it can explain the universe and why it is the way it is and how it is? I thought many already would had given up in this theory because years after years no evidence found but they won't be given up until it comes out to be either true or just a imagination. Until to see who is right and by how much?



SCIENTIST SAY

Another important scientist was
Stephen Hawking he strongly believed
in the multiverse. He said the idea of the
multiverse, being an abundant of
universes exist at the same time but are
far away from one another. Talking
about eternal inflation how our universe
emerged, space-time expanded at a fast
rate. All of these were used to prove that
the theory might be true, but with
exceptions on how the multiverse might
be "if" this was something that exist. The
transition in

the evolution of the multiverse and on how it works from the beginning of the creation of the universe and how it is to be today. Scientist are still looking for ways this can be true like Stephan Hawking who wrote his last journal on the multiverse. Neil deGrasse Tyson also believes in this theory and talks about it but he has a few remolding ideas to it.

We might not be the only one with this theory if it comes out to be scientific proven; we will prove we aren't unique as we think we are and we are just a small detail out of a giant picture.

Another thing is we might be living in patches patches existing around the universe that we are not aware of just yet.

Neil De Grasse said "there would be no way to synchronize it compared to our time one patches will be born at different times so the time they would have transpired since the creation of our patch to reach the point where there's earth and people"