

What Physics Offers Christianity

3. Extraordinary Possibilities

Physics tells us there is so much more to our world than the daily grind we live in. As rough estimates, our galaxy has about 100 billion stars, and there are a trillion galaxies in the observable universe. Astronomers tell us we have about as many planets as stars. This provides PLENTY of room for life as we know it.

And that's just the part of the Universe we can see. This could be just one small part of a much larger Universe.

And then theoreticians speculate about parallel Universes, which you probably know from Science Fiction. Brian Greene wrote about 9 versions of parallel universes which have been proposed as serious physics theories. These are fun to read about, but they're not just for fun; they are proposed as solutions to difficult theoretical problems.

Other theoreticians say space could have more than 3 dimensions, black holes could lead to wormholes, and the Universe could be dominated by dark matter and dark energy, which we can't observe directly.

If you're willing to believe even half of what physics theoreticians come up with, then it should be no problem to have faith in God and eternal life.