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The Celestial Universe: Explaining the Key Elements of the Universe's and Earth Singularity Gravitation Force

Rodney Kawecki

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The Universe is often defined as the totality of existence including planets, stars, and galaxies, the contents of intergalactic space, and all matter and energy. The observable universe is about 46 billion light years in radius. Observation of its earlier stages suggest that the Universe's been governed by the same physical laws and constants throughout most of its history. The Big Bang theory's the prevailing model that describes the early development of the Universe. Observations have shown that the Universe appears to be expanding at an accelerating rate. There are many theories about the fate of the universe. Physicists remain unsure about what, if anything, preceded the Big Bang. Many refuse to speculate, doubting that any information from any such prior state could ever be accessible. There are various multiverse hypotheses, in which physicists have suggested that the Universe might be 1 among many universes that exist. 2 positively charged wires set apart across from each other. Where the power of both wires is turned off-1 wire's connected to the other and the energy will pass through both wires to a single end that'll have an electrical current. If the same 2 wires similar in positive electricity are separated-what'll happen? There'll be a spark. The 2 wires don't attract as relativity theory persist they spark proving resistance to each other. Planetary celestials are similar objects thus it'd stand to reason that they'd repel but unlike Newton's theory on gravity they attract each other. The theories you'll read explain gravity in the opposing trait and are projected with the theory that like particles and energies repel and don't attract. This theory was a lifelong research about space, time, gravity and the velocity of light which Kawecki persist that a mass without reference that 'light' travels at a consistent velocity that relativity perceives as a speed limit but more so that 'mass' can travel faster than light based on the capacity of its proportion value to do so. Unlike a light beam-he limited the velocity of travel on a light value rather than using a 'mass' determination. 'Light' isn't a good example that explains the proportion capacity of a material mass spacecraft- it's just a beam of light and not a maneuverable ship traveling through space. Kawecki developed a theory on gravity that explains the ability not only to travel faster than the Einstein Light Beam but also the value and activity of gravity in space and the gravity realm that sustains a planet, star or galaxy. 2 similar magnetics like energy or electricity repel because they're similar. Unlike poles attract. Newton and Einstein agreed that like matter attract and based their theories on it. Newton said 'gravity' attracts. Einstein said energy attracts star energy and the celestial-like. Physics says like energetic materials don't attract but repel so the question is asked "Who's right?" Quanta Physics and the developer of this theory about earth gravity and space travel asserts the opposing model that like energies repel and don't attract as earlier physicists foretold. The indifferences in free fall in a sphere's atmosphere are measured by the specific twist and velocity of the earth's rotation. A small object size-mass may curve as it falls but is directed by the planets invisible atmosphere pressure the planet weaves and layers as it spins at 18.5 miles each second and that minimizes how fast an object will fall at 9.8 meters per second. The force of gravity's universal. It's the greatest distance between celestial body's throughout space and the shortest distance between molecular spins whose nucleus acts by a divine nature scientist yet know a lot about. Gravity's the shortest area by which a planet lays upon a dark element that lies between all material entities throughout the universe. It acts in proportion with the celestial sphere's size mass and calculates the distance between the stars, planets and galaxies across the cosmos that

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