



A Dark Energy Theory Correlated With Laboratory Simulations And Astronomical Observations

By August Cenker

AuthorHouse. Paperback. Book Condition: New. Paperback. 96 pages. Dimensions: 8.8in. x 6.0in. x 0.4in. DARK ENERGY THEORY In 1998, by studying the emission spectra from galaxies in the outer reaches of the universe, two independent teams of astronomers concluded that these distant galaxies have actually accelerated-in contradiction with classical expectations. They have attributed this unexpected behavior to some mysterious unknown repulsive force, that they have labeled dark energy. Introduced herein, for the first time, is a classical face for this elusive dark energy-the mysterious repulsive force that is causing stars, in the outer reaches of the universe, to accelerate. Once dark energy is revealed, an application of Newtons Law of Motion is used to first demonstrate how this acceleration occurs. It is then used to show that dark energy may also be responsible for other unexplained astronomical phenomena like galactic Clusters, Voids, Walls, and revolving stardark-body groups. Beyond this, it is shown that dark energy can, as well, be responsible for drag on stars and dark bodies, nebula vortex, and wild starsdark-bodies. Small scale dark energy simulation, in a plasma laboratory, is used to guide the evolution of the dark energy theory and to demonstrate what happens when dark energy begins...



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