accumulation

noun: the process by which something increases in amount or is collected together over time

noun: the amount of something that collects or is collected over time

noun: the act of accumulating

noun: an increase by natural growth or addition

noun: several things grouped together or considered as a whole

Keely

"In theorizing on the philosophy of planetary suspension Mr. Keely writes:- "As regards planetary volume, we would ask in a scientific point of view - How can the immense difference of volume in the planets exist without disorganizing the harmonious action that has always characterized them? I can only answer this question properly by entering into a progressive synthesis, starting on the rotating etheric centres that were fixed by the Creator with their attractive or accumulative power. If you ask what power it is that gives to each etheric atom its inconceivable velocity of rotation or introductory impulse, I must answer that no finite mind will ever be able to conceive what it is. "The philosophy of accumulation", assimilation, Macvicar calls it, "is the only proof that such a power has been given. The area, if we can so speak of such an atom, presents to the attractive or magnetic, the elective or propulsive, all the receptive force and all the antagonistic force that characterizes a planet of the largest magnitude; consequently, as the accumulation goes on, the perfect equation remains the same. When this minute centre has once been fixed; the power to rend it from its position would necessarily have to be as great as to displace the most immense planet that exists. When this atomic neutral center is displaced, the planet must go with it. The neutral center carries the full load of any accumulation from the start, and remains the same, for ever balanced in the eternal space."" [More Science]

Russell

It is the contractive power within electricity to divert the universal constant of energy into centripetal vortices of closing spirals of increasing speed, thereby attracting similar states of motion into an **accumulation** of mass the pressure of which increases toward its center. [See Sympathetic Negative Attraction] [The Universal One, Book 02 - Chapter 12 - Gravitation and Radiation, Gravitation and Radiation - page 141]

It is an expression of the power of electricity to accumulate by induction and, by so doing, to force magnetism to increase its resistance to that **accumulation**.

It is the inductive force. [See Cohesion]

It is the desire within the electric force of action to integrate into the appearance of form.

It is the power of electricity to associate by displacement. [The Universal One, Book 02 - Chapter 12 - Gravitation and Radiation, Gravitation and Radiation - page 141]

"Positive electricity is force generated against pressure resistance. Positive intensity increases with contraction due to pressure resistance in streams flowing in opposite directions. Positive electricity is the **accumulating**, absorbing, endothermic force of contraction which seeks higher pressures." [Russell, from chart: The Cosmic Pendulum]

See Also

Aggregation Assimilation

__build-up_

Figure 4.2 - Russell Directions of Power Accumulation and Dispersion Gravitation

Gravity
Locked Potentials and the Square Law
potentialization
Square Law
Syntropy
3.04 - Power Accumulation via Fibonacci-like Patterns
12.04 - Locked Potentials and the Square Law
accumulate
accumulation
Accumulator
Electrical Power Accumulators
Law of Accumulation
Orgone Accumulator