mother-light principle

ALL LIGHT PARTICLES ARE ALIKE

All light particles are either expressing the **mother-light principle** or the father-light principle. For example, if a particle is on the amplitude of the wave, it would be a true sphere, and as a true sphere it would be neither positive nor negative. It might then appropriately be called a neutron. A particle which is spirally heading inward toward the apex of a vortex in the process of becoming a sphere might appropriately be called a proton, because of its expressing the father-light principle.

?Again, if it is moving spirally outward, it could appropriately be called an electron because it would then be discharging in excess of its charge or expanding in excess of its contraction.

Light rays, for example, leaving the sun, are discharging the sun. They are also discharging themselves because they are expanding into greater volume. They are also lowering their own potential by multiplying their volume. They reverse their polarity when radially converging upon the earth. They are then charging the earth and themselves by contracting into smaller volume and are simultaneously multiplying their own potential by thus contracting. [Walter Russell, The Secret of Light, pages 166-167]

See Also

Father-Mother Principle
Father-Mother Principle part 2
Mother