"Power" in the Space Time Continuum.

I = 1 cycle of motion, and **<u>space</u>** allows for motion. *(Traditionally, **I** = Intensity of ElectroMotiveForce measured in Amperes.)*

Space is curved.

E = 1 unit of **<u>time</u>**. Meaning the distance through the origin of the spiral per unit of time. *(Like a Helix.)*

Time is a function of motion.

So time is proportional to motion. *(Traditionally, **E** = Energy measured in Volts.)*

R = the **<u>pathway</u>** for each cycle of motion. *(Traditionally, **R** = Resistance (also called the load), measured in Ohms.)* … *Another word for "pathway" in a closed circuit is "Continuum" or "Context".*

A closed circuit is a **<u>pathway</u>** of **<u>space</u>** through **<u>time</u>**.

That means that **<u>Power</u>** = the quantity of the space_time_pathway in terms of units of quanta, such as quarks, which are small loops and spirals and knots of energy.

*(Traditionally **P** = Power measured in Watts.)*

(10/1/2009 update by Justin M. Coslor – this is all in terms of Ohm's Law.

*Exponents are perpendicular dimensions in curved space such as spirals around lines and loops and spirals...See "**<u>Sine Spiral Graphing</u>**": © Justin M. Coslor 1996-1997. Fractional Exponents are partition sections of motion cycles divided into units partition sections of the fractional exponent denominator, i.e. root equations and logarithms represented geometrically via trigonometry orbits.)*