

3.17 - Magnetic Electric Poles

Magnetic Pole is an [entropic bi-polar](#) (dual) condition/state yet balanced, [radiation](#) or [dispersion](#). Electric Pole is a [syntropic bi-polar](#) (dual) condition/state and unbalanced and seeking to [Void](#) (balance via dead short or discharge), contraction.

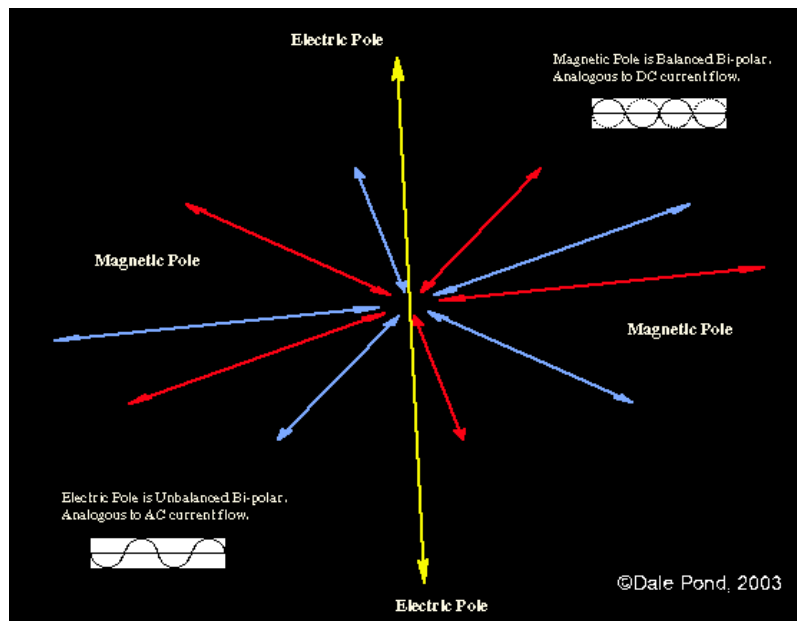


Figure 3.34 - Electric and Magnetic Vectors ([click to enlarge](#))

See Also

Part 16 - Electricity and Magnetism

See Also

7.2 - Rhythmic Balanced Interchange

14.00.01 - Rhythmic Balanced interexchange between Attraction and Repulsion

16.07 - Electricity is a Polar Exchange

Depolar

Dynaspheric Force

Electricity

Figure 3.17 - Balanced Vector Tendencies or Motions

Magnetism

One Balanced Whole and Two Reciprocating Dynamics

Part 12 - Russells Locked Potentials

Polar

Rhythmic Balanced Interchange

Universal Heart Beat